

# Viezure API

## Overview

## Version information

Version : v2

## URI scheme

Host :

Schemes : HTTPS

## Paths

## POST /api/Allergies

### Parameters

Type	Name	Schema
Body	<b>viewModel</b> <i>required</i>	<a href="#">AllergyViewModel</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)
- [application/x-www-form-urlencoded](#)

### Produces

- [application/json](#)
- [text/json](#)

- `application/xml`
- `text/xml`

## Tags

- Allergies

# PUT /api/Allergies

## Parameters

Type	Name	Schema
Body	<b>viewModel</b> <i>required</i>	<a href="#">AllergyViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Allergies

# GET /api/Allergies/ByPatient/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Allergies

# GET /api/Allergies/Search/{value}

## Parameters

Type	Name	Schema
Path	<b>value</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Allergies

## DELETE /api/Allergies/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Allergies

## GET /api/AllergyReactionList

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- AllergyReactionList

## GET /api/AllergyReactionList/GetDDLList

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- AllergyReactionList

## GET /api/AllergyReactionList/Search/{description}

### Parameters

Type	Name	Schema
Path	<b>description</b> <i>required</i>	string

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- AllergyReactionList

## POST /api/Appointments

### Parameters

Type	Name	Schema
Body	<b>appt</b> <i>required</i>	<a href="#">AppointmentViewModel</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Appointments

## GET /api/Appointments

### Parameters

Type	Name	Schema
Query	<b>appointmentID</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Appointments

# PUT /api/Appointments

## Parameters

Type	Name	Schema
Body	<b>appt</b> <i>required</i>	<a href="#">AppointmentViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Appointments

# DELETE /api/Appointments

## Parameters

Type	Name	Schema
Query	<b>apptid</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Appointments

# GET /api/Appointments/GetForPatient

## Parameters

Type	Name	Schema
Query	<b>patientID</b> <i>required</i>	integer (int32)



## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Appointments

# GET /api/Assessments

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Assessments

# GET /api/CancerDictionary

## Parameters

Type	Name	Schema
Query	<code>term</code> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- CancerDictionary

# POST /api/CareProvider

## Parameters

Type	Name	Schema
Body	<code>testAndTreat</code> <i>required</i>	<a href="#">CareProviderViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- CareProvider

# GET /api/CareProvider

## Parameters

Type	Name	Schema
Query	<b>clientToDoId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- CareProvider

# PUT /api/CareProvider

## Parameters

Type	Name	Schema
Body	<b>todo</b> <i>required</i>	<a href="#">CareProviderViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- CareProvider

# DELETE /api/CareProvider

## Parameters

Type	Name	Schema
Query	<code>todoId</code> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- `CareProvider`

# POST `/api/ChargeCapture/AddChargeCaptureItem`

## Parameters

Type	Name	Schema
Body	<b>chrgCapItem</b> <i>required</i>	<a href="#">PatientChargeCaptureItemVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `ChargeCapture`

# POST

# `/api/ChargeCapture/AddChargeCaptureItemDiagnosis`

## Parameters

Type	Name	Schema
Body	<b>chrgCapItemDx</b> <i>required</i>	<a href="#">PatientChargeCaptureItemDiagnosisVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)
- [application/x-www-form-urlencoded](#)

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- ChargeCapture

# POST /api/ChargeCapture/AddNewChargeHeader

## Parameters

Type	Name	Schema
Body	<b>chrgCapHeader</b> <i>required</i>	<a href="#">ChargeCaptureHeadersVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# POST

## /api/ChargeCapture/AddNewChargeHeaderDiagnosis

### Parameters

Type	Name	Schema
Query	<b>chargeCaptureId</b> <i>required</i>	integer (int32)
Query	<b>dxId</b> <i>required</i>	integer (int32)
Query	<b>ptId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

## POST

### /api/ChargeCapture/AddNewChargeHeaderInsurer

## Parameters

Type	Name	Schema
Query	<b>chargeCaptureId</b> <i>required</i>	integer (int32)
Query	<b>insurerId</b> <i>required</i>	integer (int32)
Query	<b>ptId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture



# POST /api/ChargeCapture/DeleteChargeCaptureItem

## Parameters

Type	Name	Schema
Body	<b>chrgCapItem</b> <i>required</i>	<a href="#">PatientChargeCaptureItemVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# POST

# /api/ChargeCapture/DeleteChargeCaptureItemDiagnosis

## Parameters

Type	Name	Schema
Body	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# POST

## /api/ChargeCapture/DeleteChargeCaptureItemInsurer

### Parameters

Type	Name	Schema
Body	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# POST

## /api/ChargeCapture/DeleteChargeHeaderDiagnosis

### Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# POST /api/ChargeCapture/DeleteChargeHeaderInsurer

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# GET /api/ChargeCapture/GetChargeCaptureItems

## Parameters

Type	Name	Schema
Query	<b>ptChargeCaptureId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# GET /api/ChargeCapture/GetChargeHeaderById

## Parameters

Type	Name	Schema
Query	<b>ptChargeCaptureId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# GET /api/ChargeCapture/GetChargeHeaderTotal

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# GET /api/ChargeCapture/GetChargeHeadersForDate

## Parameters

Type	Name	Schema
Query	<b>chargeDate</b> <i>required</i>	string (date-time)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

## GET

### /api/ChargeCapture/GetChargeHeadersForDateRange

#### Parameters

Type	Name	Schema
Query	<b>endDate</b> <i>required</i>	string (date-time)
Query	<b>startDate</b> <i>required</i>	string (date-time)

#### Responses

HTTP Code	Description	Schema
200	OK	object

#### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

## GET

### /api/ChargeCapture/GetChargeHeadersForPatientDate

#### Parameters

Type	Name	Schema
Query	<b>chargeDate</b> <i>required</i>	string (date-time)
Query	<b>ptId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# GET

## /api/ChargeCapture/GetChargeHeadersForPatientDate Range

### Parameters

Type	Name	Schema
Query	<b>endDate</b> <i>required</i>	string (date-time)
Query	<b>ptId</b> <i>required</i>	integer (int32)
Query	<b>startDate</b> <i>required</i>	string (date-time)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`



- `text/xml`

## Tags

- ChargeCapture

# GET /api/ChargeCapture/SearchChargeCodesByCode

## Parameters

Type	Name	Schema
Query	<b>code</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# GET /api/ChargeCapture/SearchChargeCodesByDescription

## Parameters

Type	Name	Schema
Query	<b>description</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# POST /api/ChargeCapture/UpdateChargeCaptureItem

## Parameters

Type	Name	Schema
Body	<b>chrgCapItem</b> <i>required</i>	<a href="#">PatientChargeCaptureItemVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- ChargeCapture

# POST /api/ChargeCapture/UpdateChargeHeaderStatus

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)
Query	<b>statusId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ChargeCapture

# POST /api/ClientQuestions

## Parameters

Type	Name	Schema
Body	<b>clientQuestions</b> <i>required</i>	<a href="#">ClientQuestionsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ClientQuestions

# GET /api/ClientQuestions

## Parameters

Type	Name	Schema
Query	<b>clientQuestionId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- ClientQuestions

# PUT /api/ClientQuestions

## Parameters

Type	Name	Schema
Body	<b>clientQuestions</b> <i>required</i>	<a href="#">ClientQuestionsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ClientQuestions

# DELETE /api/ClientQuestions

## Parameters

Type	Name	Schema
Query	<b>clientQuestionId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ClientQuestions

# GET /api/ClientQuestions/GetClientQuestions

## Parameters

Type	Name	Schema
Query	<b>patientID</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ClientQuestions

# GET /api/ClientQuestions/GetQuestionsinSurvey

## Parameters

Type	Name	Schema
Query	<b>surveyId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- ClientQuestions

# POST /api/Clienttodo

## Parameters

Type	Name	Schema
Body	<b>todo</b> <i>required</i>	<a href="#">ClientToDoViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- application/json
- text/json
- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- Clienttodo

# GET /api/Clienttodo

## Parameters

Type	Name	Schema
Query	<b>clientToDoId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- application/json
- text/json
- application/xml
- text/xml



## Tags

- Clienttodo

## PUT /api/Clienttodo

### Parameters

Type	Name	Schema
Body	<b>todo</b> <i>required</i>	<a href="#">ClientToDoViewModel</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Clienttodo

## DELETE /api/Clienttodo

### Parameters

Type	Name	Schema
Query	<b>todoId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Clienttodo

# GET /api/Clienttodo/GetForPatient

## Parameters

Type	Name	Schema
Query	<b>patientID</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Clienttodo

## GET /api/CodeTable/GetAssessmentListAll

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- CodeTable

## GET /api/CodeTable/GetAssessmentListPerformanceStatus

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- CodeTable

# GET /api/CodeTable/GetCodeTable

## Parameters

Type	Name	Schema
Query	<b>tableName</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- CodeTable

# GET /api/CodeTable/GetLookupTable

## Parameters

Type	Name	Schema
Query	<b>LookupTypeId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- CodeTable

# POST /api/Comorbidities

## Parameters

Type	Name	Schema
Body	<b>viewModel</b> <i>required</i>	<a href="#">ComorbidityViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Comorbidities

# PUT /api/Comorbidities

## Parameters

Type	Name	Schema
Body	<b>viewModel</b> <i>required</i>	<a href="#">ComorbidityViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Comorbidities

# GET /api/Comorbidities/ByPatient/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Comorbidities

## GET /api/Comorbidities/Search/{value}

### Parameters

Type	Name	Schema
Path	<b>value</b> <i>required</i>	string

### Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Comorbidities

## DELETE /api/Comorbidities/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Comorbidities

# GET /api/ContactTypeList

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ContactTypeList



# GET /api/Country/Get

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Country

# POST /api/Diagnosis/SetPriority

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)
Query	<b>priority</b> <i>required</i>	integer (int32)
Body	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`

- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- DX

# DELETE /api/Diagnosis/delete-dx/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- DX

# GET /api/Diagnosis/get-dx/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DX

# GET /api/Diagnosis/get-single/{dxId}

## Parameters

Type	Name	Schema
Path	<b>dxId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DX

## POST /api/Diagnosis/save

### Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">DiagnosisEdge</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DX

## GET /api/Diagnosis/search

### Parameters

Type	Name	Schema
Query	<b>model.searchTerm</b> <i>optional</i>	string
Query	<b>model.searchType</b> <i>optional</i>	enum (0, 1)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DX

# GET /api/Diagnosis/search-histology

## Parameters

Type	Name	Schema
Query	<b>searchTerm</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- DX

## PUT /api/Diagnosis/update

### Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">DiagnosisUpdateEdgeInbound</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DX

## GET /api/Disease/ActiveDiseases

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Disease

# GET /api/Disease/GetSubCategories

## Parameters

Type	Name	Schema
Query	<code>code</code> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Disease

# GET /api/Disease/OrganSystem

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- Disease

# GET /api/DrugData/CheckMinMaxDose

## Parameters

Type	Name	Schema
Query	<b>DefaultDose</b> <i>required</i>	number (double)
Query	<b>FDBFreqCode</b> <i>optional</i>	string
Query	<b>FDBID</b> <i>required</i>	string
Query	<b>FDBRouteID</b> <i>required</i>	integer (int32)
Query	<b>UOMId</b> <i>required</i>	integer (int32)
Query	<b>displayLabel</b> <i>required</i>	string



## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/DrugData/GetDrugFormulary

## Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">sp_GetDrugListAll Details_Result</a> > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/DrugData/GetDrugMonograph

## Parameters

Type	Name	Schema
Query	<b>drugId</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	string

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# POST /api/DrugData/GetDrugSideEffects

## Parameters

Type	Name	Schema
Body	<b>drugIds</b> <i>required</i>	< string > array

## Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">DrugSideEffect</a> > array

## Consumes

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/DrugData/GetDrugs

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/DrugData/GetDrugsForUsersPatients

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/DrugData/GetGenesForDrug

## Parameters

Type	Name	Schema
Query	<b>drugListId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/DrugData/GetSideEffectForSingleDrugHtml

## Parameters

Type	Name	Schema
Query	<b>drugId</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	string

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# POST /api/DrugData/IsPatientEligibleForDrugByGenes

## Parameters

Type	Name	Schema
Body	<b>ptEligible</b> <i>required</i>	<a href="#">PtEligibleForDrug</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- DrugData

# POST /api/DrugData/PerformDrugInteractionCheck

## Parameters

Type	Name	Schema
Body	<b>drugIds</b> <i>required</i>	< string > array

## Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">WBDrugInteractionViewModel</a> > array

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/DrugData/SearchDrugId

## Parameters

Type	Name	Schema
Query	<b>drugId</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	<a href="#">DispensableDrugByIdSearchResult</a>

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- [DrugData](#)

# GET /api/DrugData/SearchDrugName

## Parameters

Type	Name	Schema
Query	<b>drugName</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">DrugNameSearchResult</a> > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/DrugData/ToxicityForDrug

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- DrugData

# GET /api/Ethnicity

## Responses

HTTP Code	Description	Schema
200	OK	object



## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Ethnicity

# GET /api/FhirCarePlan/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- FhirCarePlan

# POST /api/File

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- File

# POST /api/Flowsheet

## Parameters

Type	Name	Schema
Body	<b>value</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- Flowsheet

# GET /api/Flowsheet

## Responses

HTTP Code	Description	Schema
200	OK	< string > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Flowsheet

# GET /api/Flowsheet/GetFSData

## Parameters

Type	Name	Schema
Query	<b>fsdataTypes</b> <i>required</i>	< string > array(multi)
Query	<b>ptid</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`

- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Flowsheet

# GET /api/Flowsheet/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	string

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Flowsheet

# PUT /api/Flowsheet/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)
Body	<b>value</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- Flowsheet

## DELETE /api/Flowsheet/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Tags

- Flowsheet

## POST /api/Formula

### Parameters

Type	Name	Schema
Query	<b>formula</b> <i>required</i>	integer (int32)

Type	Name	Schema
Query	<b>heightCm</b> <i>required</i>	number (double)
Query	<b>weightKg</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	number (double)

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/BsaBoyd

## Parameters

Type	Name	Schema
Query	<b>heightCm</b> <i>required</i>	number (double)
Query	<b>weightKg</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`

- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

## GET /api/Formula/BsaDuboisAndDubois

### Parameters

Type	Name	Schema
Query	<b>heightCm</b> <i>required</i>	number (double)
Query	<b>weightKg</b> <i>required</i>	number (double)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

## GET /api/Formula/BsaGehanAndGeorge

### Parameters

Type	Name	Schema
Query	<b>heightCm</b> <i>required</i>	number (double)

Type	Name	Schema
Query	<b>weightKg</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/BsaHaycock

## Parameters

Type	Name	Schema
Query	<b>heightCm</b> <i>required</i>	number (double)
Query	<b>weightKg</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`



- `text/xml`

## Tags

- Formula

## GET /api/Formula/BsaMosteller

### Parameters

Type	Name	Schema
Query	<b>heightCm</b> <i>required</i>	number (double)
Query	<b>weightKg</b> <i>required</i>	number (double)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

## GET /api/Formula/CalcBsa

### Parameters

Type	Name	Schema
Query	<b>formula</b> <i>required</i>	integer (int32)
Query	<b>heightCm</b> <i>required</i>	number (double)

Type	Name	Schema
Query	<b>weightKg</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/CalcDefaultBSAInLbs

## Parameters

Type	Name	Schema
Query	<b>heightIn</b> <i>required</i>	number (double)
Query	<b>weightPounds</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- Formula

# GET /api/Formula/ConvertFeetInchesToCM

## Parameters

Type	Name	Schema
Query	<b>feet</b> <i>required</i>	integer (int32)
Query	<b>inches</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/ConvertInchesToCM

## Parameters

Type	Name	Schema
Query	<b>inches</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/ConvertKGTToPounds

## Parameters

Type	Name	Schema
Query	<b>kgin</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/ConvertPoundsToKG

## Parameters

Type	Name	Schema
Query	<b>pounds</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/convertHeightFromTo

## Parameters

Type	Name	Schema
Query	<b>fromUnit</b> <i>required</i>	string
Query	<b>toUnit</b> <i>required</i>	string
Query	<b>valueToConvert</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/convertTemperatureFromTo

## Parameters

Type	Name	Schema
Query	<b>fromUnit</b> <i>required</i>	string
Query	<b>toUnit</b> <i>required</i>	string
Query	<b>valueToConvert</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/Formula/convertWeightFromTo

## Parameters

Type	Name	Schema
Query	<b>fromUnit</b> <i>required</i>	string
Query	<b>toUnit</b> <i>required</i>	string
Query	<b>valueToConvert</b> <i>required</i>	number (double)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Formula

# GET /api/FrequencyList

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- FrequencyList

## GET /api/Gender

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gender

## POST /api/Gene/AddGeneComment

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene



# GET /api/Gene/GetAll

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

# GET /api/Gene/GetGeneCommentImage

## Parameters

Type	Name	Schema
Query	<b>fileArgs.fileName</b> <i>optional</i>	string
Query	<b>fileArgs.patientId</b> <i>optional</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	<a href="#">MemoryStream</a>

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

## GET /api/Gene/GetGeneCommentsForPatientGene

### Parameters

Type	Name	Schema
Query	<b>ptgenargs.geneId</b> <i>optional</i>	integer (int32)
Query	<b>ptgenargs.patientId</b> <i>optional</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

## GET /api/Gene/GetGeneSummary/{patientId}

### Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	<a href="#">WBAlterationSummaryModel</a>

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

# GET /api/Gene/GetPatientGenes/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

# GET /api/Gene/get-picker-data/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

# GET /api/Greeting

## Parameters

Type	Name	Schema
Query	<b>numberOfDays</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- Greeting

# GET /api/HealthCheck

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- HealthCheck

# GET /api/HistologicBehaviors/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`

- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `HistologicBehaviors`

# GET /api/HistologicGrade/GetByDiseaseId

## Parameters

Type	Name	Schema
Query	<b>DiseaseId</b> <i>required</i>	integer (int32)
Query	<b>code</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `HistologicGrade`

# DELETE /api/Histology/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Histology

# GET /api/HistologyList

## Parameters

Type	Name	Schema
Query	<code>code</code> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- HistologyList

## POST /api/History/add-HxItem

### Parameters

Type	Name	Schema
Body	<b>vm</b> <i>required</i>	<a href="#">PatientHistoryItemViewModel</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)
- [application/x-www-form-urlencoded](#)

### Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

### Tags

- HX

## POST /api/History/add-hx-exclusion

### Parameters

Type	Name	Schema
Body	<b>addDelRec</b> <i>required</i>	<a href="#">HxUserPatientExclusionsAddDelete</a>



## Responses

HTTP Code	Description	Schema
200	OK	integer (int32)

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- HX

# POST /api/History/del-hx-exclusion

## Parameters

Type	Name	Schema
Body	<b>addDelRec</b> <i>required</i>	<a href="#">HxUserPatientExclusionsAddDelete</a>

## Responses

HTTP Code	Description	Schema
200	OK	boolean

## Consumes

- `application/json`
- `text/json`

- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- HX

# GET /api/History/get-LatestCCD/{patientId}

## Parameters

Type	Name	Schema
Path	patientId <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	string

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- HX

# GET /api/History/get-file

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- HX

# GET /api/History/get-hx-exclusions/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">HXUserPatientExclusions</a> > array

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- HX

# GET /api/History/get-hx-itemsToShowForUser/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">HXUserPatientExclusions</a> > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- HX

# GET /api/History/get-hxForLollipops/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- HX

## GET /api/Holidays

### Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">HolidayViewMode</a> l > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Holidays

## GET /api/Id

### Parameters

Type	Name	Schema
Query	<b>vm</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Id

# DELETE /api/Id/Delete/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Id

## POST /api/Id/UpdateIdForUser

### Parameters

Type	Name	Schema
Body	<b>vm</b> <i>required</i>	<a href="#">UpdateIdVM</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Id

## POST /api/ImportantContacts

### Parameters

Type	Name	Schema
Body	<b>contact</b> <i>required</i>	<a href="#">ImportantContactsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ImportantContacts

# GET /api/ImportantContacts

## Parameters

Type	Name	Schema
Query	<b>patientID</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object



## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ImportantContacts

# PUT /api/ImportantContacts

## Parameters

Type	Name	Schema
Body	<b>contact</b> <i>required</i>	<a href="#">ImportantContactsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ImportantContacts

## DELETE /api/ImportantContacts

### Parameters

Type	Name	Schema
Query	<b>contactID</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ImportantContacts

## POST /api/ImportantContacts/Single

### Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ImportantContacts

# GET /api/InsurerList

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- InsurerList

# POST /api/InsurerList/UpdateForPatient

## Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)
Body	<b>insurers</b> <i>required</i>	< <a href="#">InsurerListViewModel</a> > array

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- application/json
- text/json
- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- InsurerList

# GET /api/Interface

## Responses

HTTP Code	Description	Schema
200	OK	< string > array

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- Interface

# POST /api/Interface/CCD

## Parameters

Type	Name	Schema
Query	<b>createPatient</b> <i>required</i>	boolean
Query	<b>idType</b> <i>required</i>	integer (int32)
Query	<b>patientId</b> <i>required</i>	string
Body	<b>ccdIn</b> <i>required</i>	<a href="#">XElement</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Interface

# POST /api/Interface/ExternalPatientIDExists

## Parameters

Type	Name	Schema
Query	<b>ptid</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Interface

# GET /api/Interface/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	string

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Interface

## PUT /api/Interface/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)
Body	<b>value</b> <i>required</i>	string

### Responses

HTTP Code	Description	Schema
204	No Content	No Content

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- Interface

## DELETE /api/Interface/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Tags

- Interface

# POST /api/Intv/get-DrugInteractions

## Parameters

Type	Name	Schema
Body	<b>drugsToTest</b> <i>required</i>	<a href="#">IntvPtDrugInteractionsEdge</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- INTV



# GET /api/Intv/get-intvLists

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- INTV

# POST /api/LanguageList

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">LanguageListViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- LanguageList

# GET /api/LanguageList

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- LanguageList

# GET /api/LoincData

## Parameters

Type	Name	Schema
Query	<b>page</b> <i>required</i>	integer (int32)
Query	<b>searchtext</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- LoincData

# POST /api/Mar/Create

## Parameters

Type	Name	Schema
Body	<b>marrec</b> <i>required</i>	<a href="#">MarVM</a>

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- Mar

# GET /api/Mar/GetByPatientId

## Parameters

Type	Name	Schema
Query	<b>ptID</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Mar

# GET /api/Mar/MobileDrugs

## Parameters

Type	Name	Schema
Query	<b>endDate</b> <i>required</i>	string (date-time)
Query	<b>patientId</b> <i>required</i>	integer (int32)
Query	<b>startDate</b> <i>required</i>	string (date-time)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Mar

# PUT /api/Mar/MobileDrugs

## Parameters

Type	Name	Schema
Body	<b>mobileMar</b> <i>required</i>	<a href="#">MobileMarEdge</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Mar

## POST /api/Mar/Update

### Parameters

Type	Name	Schema
Body	<b>marrec</b> <i>required</i>	<a href="#">MarVM</a>

### Responses

HTTP Code	Description	Schema
204	No Content	No Content

### Consumes

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)
- [application/x-www-form-urlencoded](#)

## Tags

- Mar

## GET /api/Mar/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Mar

# DELETE /api/Mar/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Tags

- Mar

# GET /api/MaritalStatus

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- MaritalStatus

## POST /api/Medications

### Parameters

Type	Name	Schema
Body	<b>viewModel</b> <i>required</i>	<a href="#">MedicationViewModel</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Medications

## PUT /api/Medications

### Parameters



Type	Name	Schema
Body	<b>viewModel</b> <i>required</i>	<a href="#">MedicationViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Medications

# GET /api/Medications/ByPatient/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Medications

# GET /api/Medications/Interaction/{patientId}/{value}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)
Path	<b>value</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Medications

# GET /api/Medications/Search/{value}

## Parameters

Type	Name	Schema
Path	<b>value</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Medications

# DELETE /api/Medications/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Medications

## GET /api/Messages/Attachment

### Parameters

Type	Name	Schema
Query	<b>attachmentId</b> <i>required</i>	integer (int32)
Query	<b>messageId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

## GET /api/Messages/ClinicalAllByPatient/{patientId}

### Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# GET /api/Messages/ClinicalAllMessages

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# DELETE /api/Messages/Delete/Patient/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# DELETE /api/Messages/Delete/{messageId}

## Parameters

Type	Name	Schema
Path	<code>messageId</code> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# POST /api/Messages/FromInstitution

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">MessageVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)
- [application/x-www-form-urlencoded](#)

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- Messages

# POST /api/Messages/FromPatient

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">MessageVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# GET

**`/api/Messages/GetMessages/{patientId}/{afterDate}`**

## Parameters

Type	Name	Schema
Path	<b>afterDate</b> <i>required</i>	string (date-time)
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object



## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# PUT /api/Messages/MarkAllRead/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# PUT /api/Messages/MarkAsRead

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">MarkAsReadVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# GET /api/Messages/MyPatients

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

## GET /api/Messages/PatientClinical/{patientId}

### Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

## PUT /api/Messages/ReadClinical/{messageId}

### Parameters

Type	Name	Schema
Path	<b>messageId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

# POST /api/Messages/SystemMessage

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">SystemMessageVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

## GET /api/Messages/SystemMessage

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

## POST /api/Messages/{messageId}/Attachment

### Parameters

Type	Name	Schema
Path	<b>messageId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Messages

## POST /api/MobileVital/Daily

### Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	MobileEdge

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- MobileVitals

## POST /api/MobileVital/Profile

### Parameters

Type	Name	Schema
Body	model <i>required</i>	<a href="#">ProfileEdge</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- MobileVitals

# GET /api/ModalityType

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- `ModalityType`

## GET /api/Note

### Parameters

Type	Name	Schema
Query	<b>noteId</b> <i>required</i>	integer (int32)
Query	<b>ptId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `Note`

## PUT /api/Note/ApproveAllForPatient

### Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">NoteInfoVm</a>



## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Note

# POST /api/Note/LoadFile

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">NoteInfoVm</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Note

# GET /api/Note/get-note-types

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Note

# GET /api/Note/get-pt-notes/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Note

# POST /api/Note/save-note

## Parameters

Type	Name	Schema
Body	<code>model</code> <i>required</i>	<a href="#">SaveNoteModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- Note

# POST /api/NoteTemplate

## Parameters

Type	Name	Schema
Query	<b>noteTypeId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# GET /api/NoteTemplate

## Parameters

Type	Name	Schema
Query	<b>noteTypeId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# POST /api/NoteTemplate/create-template

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">TemplateViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- NoteTemplate

# GET /api/NoteTemplate/create-template-model

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# DELETE /api/NoteTemplate/delete-template/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# GET /api/NoteTemplate/edit-template

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# GET /api/NoteTemplate/find-all

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`

- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# GET /api/NoteTemplate/find-for-type/{noteTypeId}

## Parameters

Type	Name	Schema
Path	<b>noteTypeId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# GET /api/NoteTemplate/get-by-id

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)



## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# GET /api/NoteTemplate/get-by-name

## Parameters

Type	Name	Schema
Query	<b>fileName</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# PUT /api/NoteTemplate/set-default

## Parameters

Type	Name	Schema
Query	<b>noteTypeId</b> <i>required</i>	integer (int32)
Query	<b>templateId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- NoteTemplate

# PUT /api/NoteTemplate/update-file

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">TemplateViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	boolean

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# PUT /api/NoteTemplate/update-template

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">TemplateViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- NoteTemplate

# GET /api/OrganSystem

## Parameters

Type	Name	Schema
Query	<b>code</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- OrganSystem

# POST /api/Organization

## Parameters

Type	Name	Schema
Body	<b>org</b> <i>required</i>	<a href="#">OrganizationViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Organization

# PUT /api/Organization

## Parameters

Type	Name	Schema
Body	<b>org</b> <i>required</i>	<a href="#">OrganizationViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`

- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- Organization

# GET /api/Organization/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- Organization

# DELETE /api/Organization/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Organization

# POST /api/PHI/Address/Update

## Parameters

Type	Name	Schema
Body	<b>item</b> <i>required</i>	<a href="#">AddressVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

# GET /api/PHI/All

## Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

# POST /api/PHI/Contacts/Update

## Parameters



Type	Name	Schema
Body	<b>item</b> <i>required</i>	<a href="#">ContactVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

# PUT /api/PHI/Demo/Update

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PHIDemographicsEdge</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- application/json
- text/json
- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- PatientPHI

# GET /api/PHI/Demographics

## Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- PatientPHI

## GET /api/PHI/HPI

### Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- PatientPHI

## POST /api/PHI/HPI-Create

### Parameters

Type	Name	Schema
Body	<b>HPIItem</b> <i>required</i>	<a href="#">PatientHistoryItemViewModel</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

# DELETE /api/PHI/HPI-Delete

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

## POST /api/PHI/HPI-Update

### Parameters

Type	Name	Schema
Body	<b>HPIItem</b> <i>required</i>	<a href="#">PatientHistoryItemViewModel</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

## POST /api/PHI/Patient/Address/Add

### Parameters

Type	Name	Schema
Body	item <i>required</i>	PatientAddressVM

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- application/json
- text/json
- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- PatientPHI

# GET /api/PHI/Patient/Address/{patientId}

## Parameters

Type	Name	Schema
Path	patientId <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

# POST /api/PHI/Patient/Contact/Add

## Parameters

Type	Name	Schema
Body	<b>item</b> <i>required</i>	<a href="#">PatientContactVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

## GET /api/PHI/Patient/Contacts/{patientId}

### Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

## GET /api/PHI/Vitals

### Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object



## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

# PUT /api/PHI/Vitals/Error

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PHIVitalErrorEdge</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

## POST /api/PHI/Vitals/Update

### Parameters

Type	Name	Schema
Body	<b>vitals</b> <i>required</i>	<a href="#">PHIVitalItemEdge</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPHI

## POST /api/Patient

### Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">AddPatientModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# POST /api/Patient/Archive

## Parameters

Type	Name	Schema
Body	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# POST /api/Patient/DoesPatientExist

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">AddPatientModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# GET /api/Patient/GetCompletePatient

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# GET /api/Patient/GetPicture

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# POST /api/Patient/Hippa/Add

## Parameters

Type	Name	Schema
Body	<b>item</b> <i>required</i>	<a href="#">PatientHippaVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- Patient

# GET /api/Patient/Hippa/Get/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# POST /api/Patient/Hippa/Update

## Parameters

Type	Name	Schema
Body	<b>item</b> <i>required</i>	<a href="#">PatientHippaVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# POST /api/Patient/Insurer/Add

## Parameters

Type	Name	Schema
Body	<b>item</b> <i>required</i>	<a href="#">PatientInsurerVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`



- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- PatientInsurer

# GET /api/Patient/Insurer/Get/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- PatientInsurer

# POST /api/Patient/Insurer/Update

## Parameters

Type	Name	Schema
Body	<b>item</b> <i>required</i>	<a href="#">PatientInsurerVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientInsurer

# DELETE /api/Patient/Insurer/{insurerId}

## Parameters

Type	Name	Schema
Path	<b>insurerId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientInsurer

# GET /api/Patient/IntvExternal

## Parameters

Type	Name	Schema
Query	<b>idType</b> <i>required</i>	integer (int32)
Query	<b>patientId</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# PUT /api/Patient/SetPreferredName

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">SetPreferredNameModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# POST /api/Patient/Test

## Parameters

Type	Name	Schema
Body	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# GET /api/PatientComorbidity

## Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- PatientComorbidity

# POST /api/PatientDemographics

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientDemographicsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientDemographics

# PUT /api/PatientDemographics

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientDemographicsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientDemographics

# GET /api/PatientDemographics/ByPatient/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientDemographics

# PUT

**/api/PatientDemographics/Gender/{patientId}/{gender}**

## Parameters

Type	Name	Schema
Path	<b>gender</b> <i>required</i>	string
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientDemographics



# POST /api/PatientHistoryImage

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientHistoryImageViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientHistoryImage

# PUT /api/PatientHistoryImage

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientHistoryImageViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientHistoryImage

# GET /api/PatientHistoryImage/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- PatientHistoryImage

# POST /api/PatientIds/AddPatientIdValue

## Parameters

Type	Name	Schema
Body	<b>ptIdvm</b> <i>required</i>	<a href="#">patient_idsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientIds

# GET /api/PatientIds/GetIdsForPatient/{ptId}

## Parameters

Type	Name	Schema
Path	<b>ptId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientIds

# GET /api/PatientIds/GetPatientIdTypePrimary

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientIds

# GET /api/PatientIds/GetPatientIdTypes

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientIds

# GET /api/PatientIds/GetPatientIdTypesDetails

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientIds

# POST /api/PatientIds/UpdatePatientIdValue

## Parameters

Type	Name	Schema
Body	<b>ptIdvm</b> <i>required</i>	<a href="#">patient_idsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientIds

# GET /api/PatientInformation

## Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientInformation

# GET /api/PatientNotes

## Parameters

Type	Name	Schema
Query	<b>ptid</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientNotes

# POST /api/PatientPhoto/Update

## Parameters

Type	Name	Schema
Body	<b>photo</b> <i>required</i>	<a href="#">PatientPhotoVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPhoto

# POST /api/PatientProfile

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientMobileLoginEventViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`



- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- PatientProfile

# PUT /api/PatientProfile

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientMobileSettingsViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- application/json
- text/json
- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml

- `text/xml`

## Tags

- PatientProfile

# POST /api/PatientSocialTobacco

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientSocialTobaccoViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientSocialTobacco

# PUT /api/PatientSocialTobacco

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientSocialTobaccoViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientSocialTobacco

# DELETE /api/PatientSocialTobacco

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PatientSocialTobaccoViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientSocialTobacco

# GET /api/PatientSocialTobacco/ByPatient/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- PatientSocialTobacco

# DELETE /api/PatientStage/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientStage

# GET /api/PatientSummary/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientSummary

# GET /api/PaymentTypes

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PaymentTypes

# GET /api/PlanDeltaReason

## Parameters

Type	Name	Schema
Query	<code>contentType</code> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PlanDeltaReason

# POST /api/PlayList/AddPatient

## Parameters

Type	Name	Schema
Body	<b>vm</b> <i>required</i>	<a href="#">AddPatientVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- `PlayList`

# DELETE /api/PlayList/Delete/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `PlayList`

# GET /api/PlayList/Find/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses



HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Playlist

# GET /api/PlayList/FindAll

## Parameters

Type	Name	Schema
Query	<b>withPatients</b> <i>optional</i>	boolean

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Playlist

# POST /api/PlayList/Post

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PlayListViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `PlayList`

# PUT /api/PlayList/Put

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">PlayListViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `PlayList`

# DELETE /api/PlayList/RemovePatient/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- `PlayList`

# PUT /api/PlayList/UpdateGroupName

## Parameters

Type	Name	Schema
Body	<b>vm</b> <i>required</i>	<a href="#">UpdateGroupNameVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `PlayList`

# POST /api/PlayList/UpdateItemSortOrder

## Parameters

Type	Name	Schema
Body	<b>vm</b> <i>required</i>	<a href="#">UpdateSortVm</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `PlayList`

# PUT /api/Questionnaire/Answers

## Parameters

Type	Name	Schema
Body	<b>answerVM</b> <i>required</i>	<a href="#">QuestionAnswerVMMobile</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

# GET

## /api/Questionnaire/CheckPatientInformationExistsForAssessment

### Parameters

Type	Name	Schema
Query	<b>date</b> <i>required</i>	string (date-time)
Query	<b>itemId</b> <i>required</i>	integer (int32)
Query	<b>itemType</b> <i>required</i>	string
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

# DELETE /api/Questionnaire/Delete/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

# GET

## /api/Questionnaire/GetAssessmentHeadersForDate

### Parameters

Type	Name	Schema
Query	<b>date</b> <i>required</i>	string (date-time)
Query	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

### Tags

- Questionnaire

## GET /api/Questionnaire/GetEncounterDates

### Parameters

Type	Name	Schema
Query	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object



## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- Questionnaire

# GET /api/Questionnaire/GetPreviousScore

## Parameters

Type	Name	Schema
Query	<b>date</b> <i>required</i>	string (date-time)
Query	<b>entryTypeId</b> <i>required</i>	integer (int32)
Query	<b>itemId</b> <i>required</i>	integer (int32)
Query	<b>itemType</b> <i>required</i>	string
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- Questionnaire

# GET /api/Questionnaire/GetScoreHistory

## Parameters

Type	Name	Schema
Query	<b>itemId</b> <i>required</i>	integer (int32)
Query	<b>itemType</b> <i>required</i>	string
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

# GET /api/Questionnaire/IsMobileForPatientPlan

## Parameters

Type	Name	Schema
Query	<b>gradingSchemeDetailId</b> <i>required</i>	integer (int32)
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

# GET /api/Questionnaire/MobileQuestions

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

# PUT /api/Questionnaire/Put

## Parameters

Type	Name	Schema
Body	<code>model</code> <i>required</i>	<a href="#">PatientQuestionnaireReponseHeaderVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

# POST /api/Questionnaire/SetPlanItemEventType

## Parameters

Type	Name	Schema
Body	<b>planItem</b> <i>required</i>	<a href="#">SetPlanItemVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`

- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- Questionnaire

# GET /api/Questionnaire/scheduled-tox

## Parameters

Type	Name	Schema
Query	<b>endDate</b> <i>required</i>	string (date-time)
Query	<b>patientId</b> <i>required</i>	integer (int32)
Query	<b>startDate</b> <i>required</i>	string (date-time)
Query	<b>treatmentPlanId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- Questionnaire

## GET /api/Questionnaire/vcp-get

### Parameters

Type	Name	Schema
Query	<b>date</b> <i>required</i>	string (date-time)
Query	<b>eventId</b> <i>required</i>	integer (int32)
Query	<b>id</b> <i>required</i>	integer (int32)
Query	<b>itemId</b> <i>required</i>	integer (int32)
Query	<b>itemType</b> <i>required</i>	string
Query	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

## GET /api/Questionnaire/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)
Query	<b>date</b> <i>required</i>	string (date-time)
Query	<b>eventId</b> <i>required</i>	integer (int32)
Query	<b>itemId</b> <i>required</i>	integer (int32)
Query	<b>itemType</b> <i>required</i>	string
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Questionnaire

## GET /api/RaceList

### Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- RaceList

# DELETE /api/Reference/Delete/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Reference

# GET /api/Reference/Get

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)



## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Reference

# GET /api/Reference/GetAllReferences

## Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">ReferenceViewModel</a> > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Reference

# POST /api/Reference/Post

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">ReferenceViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Reference

# PUT /api/Reference/Update

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">ReferenceViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Reference

# GET /api/Reference/get-for-rule

## Parameters

Type	Name	Schema
Query	<b>ruleId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Reference

## POST /api/Registration

### Parameters

Type	Name	Schema
Body	<b>registrationVM</b> <i>required</i>	<a href="#">RegistrationVM</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Registration

## GET /api/Registration/GetLastFiveWords/{patientId}

### Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Registration

# GET /api/Registration/IsEmailAlreadyRegistered

## Parameters

Type	Name	Schema
Query	<b>email</b> <i>required</i>	string
Query	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`

- `text/xml`

## Tags

- Registration

# GET /api/Registration/IsPatientRegistered/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Registration

# PUT /api/Registration/Validate

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">ValidateVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- application/json
- text/json
- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- Registration

# GET /api/RelationshipList

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- RelationshipList

# GET /api/Report/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Report

# POST /api/RuleEngine

## Parameters

Type	Name	Schema
Body	<b>value</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Consumes

- `application/json`
- `text/json`



- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- RuleEngine

## GET /api/RuleEngine

### Responses

HTTP Code	Description	Schema
200	OK	< string > array

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- RuleEngine

## POST /api/RuleEngine/Inference

### Parameters

Type	Name	Schema
Body	<b>pt</b> <i>required</i>	<a href="#">Patient</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- RuleEngine

# GET /api/RuleEngine/InferencePatientId/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- RuleEngine

## GET

### /api/RuleEngine/InferencePatientIdOld/{patientId}

#### Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

#### Responses

HTTP Code	Description	Schema
200	OK	object

#### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- RuleEngine

## GET /api/RuleEngine/{id}

#### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

#### Responses

HTTP Code	Description	Schema
200	OK	string

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- RuleEngine

## PUT /api/RuleEngine/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)
Body	<b>value</b> <i>required</i>	string

### Responses

HTTP Code	Description	Schema
204	No Content	No Content

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- RuleEngine

## DELETE /api/RuleEngine/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Tags

- RuleEngine

# GET /api/ScheduledEventType

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- ScheduledEventType

# POST /api/SiteSettings

## Parameters

Type	Name	Schema
Body	<b>value</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- SiteSettings

## GET /api/SiteSettings

### Responses

HTTP Code	Description	Schema
200	OK	< string > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- SiteSettings

## GET /api/SiteSettings/GetSettingByTypeValue

### Parameters

Type	Name	Schema
Query	<b>typeCode</b> <i>required</i>	string
Query	<b>valueCode</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	string

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- SiteSettings

# PUT /api/SiteSettings/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)
Body	<b>value</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Consumes

- `application/json`

- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- SiteSettings

## DELETE /api/SiteSettings/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Tags

- SiteSettings

## GET /api/StageList

### Parameters

Type	Name	Schema
Query	<b>code</b> <i>required</i>	string

### Responses

HTTP Code	Description	Schema
200	OK	object



## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- StageList

# GET /api/StageList/ByDiseaseId/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- StageList

# GET /api/StageList/GetStageListIdFromDescription

## Parameters

Type	Name	Schema
Query	<b>description</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- StageList

# GET /api/StateProv/Get

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- StateProv

# POST /api/SupportResource

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">SupportResourceViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- SupportResource

# GET /api/SupportResource

## Responses

HTTP Code	Description	Schema
200	OK	< string > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- SupportResource

## GET /api/SupportResource/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- SupportResource

## PUT /api/SupportResource/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)
Body	<b>value</b> <i>required</i>	string

### Responses

HTTP Code	Description	Schema
204	No Content	No Content

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Tags

- SupportResource

# DELETE /api/SupportResource/{id}

## Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- SupportResource

# GET /api/TXPrint

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TXPrint

# GET /api/TXWebSocket

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TXWebSocket

# POST /api/TestAndTreatment

## Parameters

Type	Name	Schema
Body	<b>testAndTreat</b> <i>required</i>	<a href="#">TestAndTreatmentViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestAndTreatment

# GET /api/TestAndTreatment

## Parameters

Type	Name	Schema
Query	<b>clientToDoId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `TestAndTreatment`

# PUT /api/TestAndTreatment

## Parameters

Type	Name	Schema
Body	<b>todo</b> <i>required</i>	<a href="#">TestAndTreatmentViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`



## Tags

- TestAndTreatment

# DELETE /api/TestAndTreatment

## Parameters

Type	Name	Schema
Query	<b>todoId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestAndTreatment

# GET

## /api/TestAndTreatment/GetAllPatientTestResults/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestAndTreatment

# GET /api/TestAndTreatment/GetByEmail

## Parameters

Type	Name	Schema
Query	<b>patientID</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestAndTreatment

# GET /api/TestAndTreatment/GetCurrentVitalSigns

## Parameters

Type	Name	Schema
Query	<b>ptId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestAndTreatment

# GET

**/api/TestAndTreatment/GetPanelComponentsForLoinc/{loinc}**

## Parameters

Type	Name	Schema
Path	<b>loinc</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`

- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestAndTreatment

# GET /api/TestAndTreatment/SearchTestComponent

## Parameters

Type	Name	Schema
Query	<b>testCompName</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestAndTreatment

# GET /api/TestAndTreatment/SearchTestPanel

## Parameters

Type	Name	Schema
Query	<b>testPanelName</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestAndTreatment

# POST /api/TestList/GetTestsNotInPlanForDrugs

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">GetTestForPlanVm</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- TestList

# POST /api/TestList/QueryVitalResults

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">VitalQueryViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestList

# GET /api/TestList/TestForToxicity

## Parameters

Type	Name	Schema
Query	<b>Id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TestList

# GET /api/TimeTravel/GetCurrent

## Responses

HTTP Code	Description	Schema
200	OK	string (date-time)

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TimeTravel

# GET /api/TimeTravel/IsEnabled

## Responses

HTTP Code	Description	Schema
200	OK	boolean

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TimeTravel

# GET /api/TimeTravel/IsEnabledForUser

## Responses

HTTP Code	Description	Schema
200	OK	boolean

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TimeTravel

# POST /api/TimeTravel/ResetCurrent

## Responses



HTTP Code	Description	Schema
200	OK	boolean

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TimeTravel

# POST /api/TimeTravel/SetCurrent

## Parameters

Type	Name	Schema
Query	<b>dateToSet</b> <i>required</i>	string (date-time)

## Responses

HTTP Code	Description	Schema
200	OK	boolean

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TimeTravel

# GET /api/TobaccoUse

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TobaccoUse

## POST /api/Toxicities

### Parameters

Type	Name	Schema
Body	<code>myVm</code> <i>required</i>	<a href="#">AddDrugToxicityViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- Toxicities

# GET /api/Toxicities

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Toxicities

# POST

## /api/Toxicities/GetToxicityAssessmentsNotInPlanForDrugs

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">GetToxForPlanVm</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Toxicities

# POST /api/Toxicities/SaveTestToxicities

## Parameters

Type	Name	Schema
Body	<b>vm</b> <i>required</i>	<a href="#">AddTestToxcityViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Toxicities

# POST /api/TreatmentPlan

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">ApproveModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

## POST /api/TreatmentPlan/Activate

### Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">ApproveModel</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

## POST /api/TreatmentPlan/Approve

### Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">ApproveModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

## PUT

**/api/TreatmentPlan/AssignPlanToPatient/{patientId}/{treatmentPlanId}**

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)
Path	<b>treatmentPlanId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/BaselinePlans

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# POST /api/TreatmentPlan/DeActivate

## Parameters

Type	Name	Schema
Body	<code>model</code> <i>required</i>	<a href="#">ApproveModel</a>



## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/DefaultGenomePlanExists

## Parameters

Type	Name	Schema
Query	<b>diseaseId</b> <i>required</i>	integer (int32)
Query	<b>stageId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `TreatmentPlan`

# GET /api/TreatmentPlan/ExportPlans

## Parameters

Type	Name	Schema
Query	<b>ids</b> <i>required</i>	< integer (int32) > array(multi)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

## GET

**/api/TreatmentPlan/GetCurrentPatientPlan/{patientId}**

### Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

## GET

**/api/TreatmentPlan/GetCurrentPatientPlanObselete/{patientId}**

### Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/GetDrugsOnPhase/{txPlanId}

## Parameters

Type	Name	Schema
Path	<b>txPlanId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/GetPhaseFrequency

## Parameters

Type	Name	Schema
Query	<b>cycleCount</b> <i>required</i>	integer (int32)
Query	<b>cycleLength</b> <i>required</i>	integer (int32)
Query	<b>cycleType</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	string

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/GetPhases/{txPlanId}

## Parameters

Type	Name	Schema
Path	<b>txPlanId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `TreatmentPlan`

# POST /api/TreatmentPlan/GetPlan

## Parameters

Type	Name	Schema
Body	<b>plan</b> <i>required</i>	<a href="#">PlanSyncGetRequestVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

## GET /api/TreatmentPlan/GetPlanV2

### Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)
Query	<b>trimEmptyDates</b> <i>optional</i>	boolean

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

## GET /api/TreatmentPlan/GetPlanV2Obselete

### Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)
Query	<b>trimEmptyDates</b> <i>optional</i>	boolean

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# POST /api/TreatmentPlan/GetPlans

## Parameters

Type	Name	Schema
Body	<b>planList</b> <i>required</i>	< <a href="#">PlanSyncGetRequestVM</a> > array

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`



- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/GetPlansForUsersPatients

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# POST /api/TreatmentPlan/GetTXPlanSummaryPDF

## Parameters

Type	Name	Schema
Body	<code>getpdf</code> <i>required</i>	<a href="#">GetPlanPDFModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`

- text/json
- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/GetTodaysActions

## Parameters

Type	Name	Schema
Query	<b>vm.date</b> <i>optional</i>	string (date-time)
Query	<b>vm.patientId</b> <i>optional</i>	integer (int32)
Query	<b>vm.planId</b> <i>optional</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/GetTodaysIntvTileStatus

## Parameters

Type	Name	Schema
Query	<b>vm.date</b> <i>optional</i>	string (date-time)
Query	<b>vm.patientId</b> <i>optional</i>	integer (int32)
Query	<b>vm.planId</b> <i>optional</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# POST /api/TreatmentPlan/ImportPlans

## Parameters

Type	Name	Schema
Query	<b>request</b> <i>required</i>	object

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# POST /api/TreatmentPlan/MarkPlanAsDeleted

## Parameters

Type	Name	Schema
Body	<b>planId</b> <i>required</i>	<a href="#">TreatmentPlanViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# PUT /api/TreatmentPlan/PutPlan

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">SaveTPModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# PUT /api/TreatmentPlan/PutPlans

## Parameters

Type	Name	Schema
Body	<b>plans</b> <i>required</i>	< <a href="#">TreatmentPlanViewModel</a> > array

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# POST /api/TreatmentPlan/UpdatePhase

## Parameters

Type	Name	Schema
Body	<b>phaseVM</b> <i>required</i>	object

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/get-cycle-types

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/get-plan-types

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/search-plans

## Parameters

Type	Name	Schema
Query	<b>model.diseaseId</b> <i>optional</i>	integer (int32)
Query	<b>model.fDB_ID</b> <i>optional</i>	integer (int32)
Query	<b>model.planName</b> <i>optional</i>	string
Query	<b>model.planTypes</b> <i>optional</i>	< string > array(multi)
Query	<b>model.stageId</b> <i>optional</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object



## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET /api/TreatmentPlan/search/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">TreatmentPlanSearchResultVM</a> > array

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# GET

## /api/TreatmentPlan/search/{patientId}/{maxRowsToReturn}

### Parameters

Type	Name	Schema
Path	<b>maxRowsToReturn</b> <i>required</i>	integer (int32)
Path	<b>patientId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	< <a href="#">TreatmentPlanSearchResultVM</a> > array

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

### Tags

- TreatmentPlan

## GET /api/TreatmentPlan/{id}

### Parameters

Type	Name	Schema
Path	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlan

# POST /api/TreatmentPlanContact/CreateContact

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlanContact

# POST /api/TreatmentPlanContact/DeleteContact

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TreatmentPlanContact

# POST /api/TreatmentPlanContact/UpdateContact

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">TreatmentPlanContactViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- `TreatmentPlanContact`

# POST /api/TxText/Merge

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">NoteVm</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `TXText`

# GET /api/UOM

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- UOM

## POST /api/User

### Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">RegisterViewModelAPI</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- User

# POST /api/User/LogUserWarning

## Parameters

Type	Name	Schema
Body	<b>logModel</b> <i>required</i>	<a href="#">userWarningLogModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- User

# POST /api/User/Login

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- User

# POST /api/User/ResetPassword

## Parameters

Type	Name	Schema
Body	<code>model</code> <i>required</i>	<a href="#">ResetPasswordMobileViewModel</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`



- `application/xml`
- `text/xml`

## Tags

- User

# POST /api/UserSearch/Add

## Parameters

Type	Name	Schema
Body	<b>searchItem</b> <i>required</i>	<a href="#">UserSearchVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- UserSearch

# GET /api/UserSearch/GetAllSearchesForUser

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- UserSearch

# GET /api/UserSearch/GetDefaultSearchForUser

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- UserSearch

# POST /api/UserSearch/Update

## Parameters

Type	Name	Schema
Body	<b>searchItem</b> <i>required</i>	<a href="#">UserSearchVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- UserSearch

# GET /api/Version

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Version

## GET /api/em/asmt-options

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- EM

## GET /api/em/asmt-todaysAsmtIds

### Parameters

Type	Name	Schema
Query	<b>dateToCheck</b> <i>required</i>	string (date-time)
Query	<b>txPlanId</b> <i>required</i>	integer (int32)

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`

- `application/xml`
- `text/xml`

## Tags

- EM

# GET /api/em/asmt-todaysToxIds

## Parameters

Type	Name	Schema
Query	<b>dateToCheck</b> <i>required</i>	string (date-time)
Query	<b>txPlanId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- EM

# POST /api/file/CreatePatientFromCCD

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- File

# POST /api/gene/add-patient-gene

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">AddGeneVm</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

## GET /api/genes

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

## GET /api/genes/mutation-types

### Responses

HTTP Code	Description	Schema
200	OK	object

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

# GET /api/genes/source-types

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Gene

# GET /api/get-patient-markers/{patientId}

## Parameters

Type	Name	Schema
Path	<b>patientId</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TumorMarker



# GET /api/patient-lists

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientList

# GET /api/patient-lists/today/ids

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientList

# GET /api/photo

## Parameters

Type	Name	Schema
Query	<b>id</b> <i>required</i>	integer (int32)

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- PatientPhoto

# POST /api/query/patient-list

## Parameters

Type	Name	Schema
Query	<b>JoinType</b> <i>required</i>	string
Body	<b>queries</b> <i>required</i>	object

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `QueryPatientList`

# GET /api/tnm/get-tnm

## Parameters

Type	Name	Schema
Query	<b>Clinical</b> <i>required</i>	boolean
Query	<b>DiseaseSite</b> <i>required</i>	string
Query	<b>HistologyCode</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TNM

# GET /api/tnm/get-tnmold

## Parameters

Type	Name	Schema
Query	<b>Clinical</b> <i>required</i>	boolean
Query	<b>DiseaseSite</b> <i>required</i>	string
Query	<b>HistologyCode</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- TNM

# POST /api/tnm/stage-tnm

## Parameters

Type	Name	Schema
Body	<b>stageRequest</b> <i>required</i>	<a href="#">TNMStageRequestVM</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TNM

# PUT /api/to/alert

## Parameters

Type	Name	Schema
Body	<code>edge</code> <i>required</i>	<a href="#">TodaysOrderEventEdge</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`

- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml
- text/xml

## Tags

- TodaysOrders

# PUT /api/to/complete

## Parameters

Type	Name	Schema
Body	edge <i>required</i>	<a href="#">TodaysOrderEventEdge</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- application/json
- text/json
- application/xml
- text/xml
- application/x-www-form-urlencoded

## Produces

- application/json
- text/json
- application/xml

- `text/xml`

## Tags

- `TodayOrders`

## PUT /api/to/message

### Parameters

Type	Name	Schema
Body	<b>message</b> <i>required</i>	<a href="#">MessageEventEdge</a>

### Responses

HTTP Code	Description	Schema
200	OK	object

### Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

### Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `TodayOrders`

## PUT /api/to/note

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">NoteEdge</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `TodayOrders`

# PUT /api/to/order-error

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">OrderErrorEdge</a>

## Responses



HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `TodayOrders`

# GET /api/tumor-markers

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- `TumorMarker`

# POST /api/update-patient-markers

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">UpdateMarkerVm</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)
- [application/x-www-form-urlencoded](#)

## Produces

- [application/json](#)
- [text/json](#)
- [application/xml](#)
- [text/xml](#)

## Tags

- TumorMarker

# POST /api/update-patient-markers-old

## Parameters

Type	Name	Schema
Body	<b>model</b> <i>required</i>	<a href="#">UpdateMarkerVm</a>

## Responses

HTTP Code	Description	Schema
200	OK	object

## Consumes

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`
- `application/x-www-form-urlencoded`

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- TumorMarker

# GET /workbench/workbenchexternal

## Parameters

Type	Name	Schema
Query	<b>idType</b> <i>required</i>	integer (int32)
Query	<b>patientId</b> <i>required</i>	string

## Responses

HTTP Code	Description	Schema
200	OK	object

## Produces

- `application/json`
- `text/json`
- `application/xml`
- `text/xml`

## Tags

- Patient

# Definitions

## AddDrugToxicityViewModel

Name	Schema
<b>drugId</b> <i>optional</i>	integer (int32)
<b>toxIds</b> <i>optional</i>	< integer (int32) > array

## AddGeneVm

Name	Schema
<b>GeneData</b> <i>optional</i>	< <a href="#">GenePosition</a> > array
<b>PatientId</b> <i>optional</i>	integer (int32)

## AddPatientModel

Name	Schema
<b>DOB</b> <i>optional</i>	string (date-time)
<b>FirstName</b> <i>optional</i>	string
<b>Gender</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	string

Name	Schema
<b>IdType</b> <i>optional</i>	integer (int32)
<b>LastName</b> <i>optional</i>	string
<b>MiddleName</b> <i>optional</i>	string

## AddPatientVM

Name	Schema
<b>patientId</b> <i>optional</i>	integer (int32)
<b>playListId</b> <i>optional</i>	integer (int32)
<b>sortOrder</b> <i>optional</i>	integer (int32)

## AddTestToxicityViewModel

Name	Schema
<b>testIds</b> <i>optional</i>	< integer (int32) > array
<b>toxId</b> <i>optional</i>	integer (int32)

## AddressVM

Name	Schema
<b>Addr1</b> <i>optional</i>	string
<b>Addr2</b> <i>optional</i>	string
<b>AddressTypeId</b> <i>optional</i>	integer (int32)
<b>City</b> <i>optional</i>	string
<b>CountryId</b> <i>optional</i>	integer (int32)

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>PCZip</b> <i>optional</i>	string
<b>StateProvId</b> <i>optional</i>	integer (int32)

## AlcoholFreeInfo

Name	Schema
<b>AlcoholFreeCode</b> <i>optional</i>	string
<b>AlcoholFreeCodeDesc</b> <i>optional</i>	string
<b>AlcoholFreeInactiveDate</b> <i>optional</i>	object
<b>AlcoholFreeSequence</b> <i>optional</i>	integer (int32)

## AllergyReactionViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## AllergyViewModel

Name	Schema
<b>AllergenConceptType</b> <i>optional</i>	string
<b>AllergyReaction</b> <i>optional</i>	<a href="#">AllergyReactionViewModel</a>
<b>Code</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>CodeSystemName</b> <i>optional</i>	string
<b>CodeSystemTypeId</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>EndDate</b> <i>optional</i>	string (date-time)
<b>Id</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>StartDate</b> <i>optional</i>	string (date-time)

## AnswerForMobileViewModel

<b>Name</b>	<b>Schema</b>
<b>Answer</b> <i>optional</i>	string
<b>Comment</b> <i>optional</i>	string
<b>Grade</b> <i>optional</i>	integer (int32)
<b>HeaderId</b> <i>optional</i>	integer (int32)
<b>Id</b> <i>optional</i>	integer (int32)
<b>QuestionnaireQuestionId</b> <i>required</i>	integer (int32)
<b>ScheduledOn</b> <i>required</i>	string (date-time)
<b>TPTimestamp</b> <i>required</i>	string
<b>ToxicityDetailEventId</b> <i>optional</i>	integer (int32)
<b>ToxicityDetailId</b> <i>required</i>	integer (int32)

Name	Schema
<b>TreatmentPlanId</b> <i>required</i>	integer (int32)

## AppointmentViewModel

Name	Schema
<b>AddedBy</b> <i>optional</i>	string
<b>ClientId</b> <i>optional</i>	string
<b>Details</b> <i>optional</i>	string
<b>EndDate</b> <i>optional</i>	string (date-time)
<b>Location</b> <i>optional</i>	string
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>Repeating</b> <i>optional</i>	string
<b>StartDate</b> <i>optional</i>	string (date-time)
<b>Title</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>patient</b> <i>optional</i>	<a href="#">Patient</a>

## ApproveModel

Name	Schema
<b>CurrentPlanId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanId</b> <i>optional</i>	integer (int32)



Name	Schema
<b>plan</b> <i>optional</i>	<a href="#">TreatmentPlanVMVersion2</a>

## AspNetRole

Name	Description	Schema
<b>AspNetUsers</b> <i>optional</i>		< <a href="#">AspNetUser</a> > array
<b>Discriminator</b> <i>required</i>	<b>Length : 0 - 128</b>	string
<b>Id</b> <i>optional</i>		string
<b>Name</b> <i>required</i>	<b>Length : 0 - 256</b>	string

## AspNetUser

Name	Description	Schema
<b>AccessFailedCount</b> <i>optional</i>		integer (int32)
<b>Address</b> <i>optional</i>	<b>Length : 0 - 50</b>	string
<b>AspNetRoles</b> <i>optional</i>		< <a href="#">AspNetRole</a> > array
<b>AspNetUserClaims</b> <i>optional</i>		< <a href="#">AspNetUserClaim</a> > array
<b>AspNetUserLogins</b> <i>optional</i>		< <a href="#">AspNetUserLogin</a> > array
<b>City</b> <i>optional</i>	<b>Length : 0 - 50</b>	string
<b>Country</b> <i>optional</i>	<b>Length : 0 - 50</b>	string
<b>Email</b> <i>optional</i>	<b>Length : 0 - 256</b>	string

Name	Description	Schema
<b>EmailConfirmed</b> <i>optional</i>		boolean
<b>FirstName</b> <i>optional</i>	<b>Length : 0 - 20</b>	string
<b>FullName</b> <i>optional</i> <i>read-only</i>		string
<b>Id</b> <i>optional</i>		string
<b>LastName</b> <i>optional</i>	<b>Length : 0 - 50</b>	string
<b>LockoutEnabled</b> <i>optional</i>		boolean
<b>LockoutEndDateUtc</b> <i>optional</i>		string (date-time)
<b>Name</b> <i>optional</i>	<b>Length : 0 - 50</b>	string
<b>PasswordHash</b> <i>optional</i>		string
<b>PhoneNumber</b> <i>optional</i>		string
<b>PhoneNumberConfirmed</b> <i>optional</i>		boolean
<b>SecurityStamp</b> <i>optional</i>		string
<b>State</b> <i>optional</i>	<b>Length : 0 - 50</b>	string
<b>TwoFactorEnabled</b> <i>optional</i>		boolean
<b>UserName</b> <i>required</i>	<b>Length : 0 - 256</b>	string
<b>ZipCode</b> <i>optional</i>	<b>Length : 0 - 10</b>	string

Name	Description	Schema
<b>appointments</b> <i>optional</i>		< <a href="#">appointment</a> > array
<b>client_questions</b> <i>optional</i>		< <a href="#">client_questions</a> > array
<b>client_todo</b> <i>optional</i>		< <a href="#">client_todo</a> > array
<b>ids</b> <i>optional</i>		< <a href="#">ids</a> > array
<b>important_contacts</b> <i>optional</i>		< <a href="#">important_contacts</a> > array
<b>patient</b> <i>optional</i>		< <a href="#">patient</a> > array
<b>template</b> <i>optional</i>		< <a href="#">template</a> > array
<b>test_and_treatment</b> <i>optional</i>		< <a href="#">test_and_treatment</a> > array
<b>treatment_plan_user_approval</b> <i>optional</i>		< <a href="#">treatment_plan_user_approval</a> > array
<b>xref_treatment_plan_user_approve</b> <i>optional</i>		< <a href="#">xref_treatment_plan_user_approve</a> > array

## AspNetUserClaim

Name	Description	Schema
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>ClaimType</b> <i>optional</i>		string
<b>ClaimValue</b> <i>optional</i>		string
<b>Id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>UserId</b> <i>required</i>	Length : 0 - 128	string

## AspNetUserLogin

Name	Schema
<b>AspNetUser</b> <i>optional</i>	<a href="#">AspNetUser</a>
<b>LoginProvider</b> <i>optional</i>	string
<b>ProviderKey</b> <i>optional</i>	string
<b>UserId</b> <i>optional</i>	string

## AspNetUserViewModel

Name	Schema
<b>Default</b> <i>optional</i>	boolean
<b>Email</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	string
<b>Name</b> <i>optional</i>	string
<b>PhoneNumber</b> <i>optional</i>	string
<b>UserName</b> <i>optional</i>	string
<b>UserRole</b> <i>optional</i>	string

## AssessmentListViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>snomedId</b> <i>optional</i>	integer (int64)

## CareProviderViewModel

Name	Schema
<b>City</b> <i>optional</i>	string
<b>Email</b> <i>optional</i>	string
<b>FirstName</b> <i>optional</i>	string
<b>LastName</b> <i>optional</i>	string
<b>Occupation</b> <i>optional</i>	string
<b>Organization</b> <i>optional</i>	<a href="#">OrganizationViewModel</a>
<b>OrganizationId</b> <i>optional</i>	integer (int32)
<b>PhoneNumber</b> <i>optional</i>	string
<b>Title</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## ChargeCapDxVM

Name	Schema
<b>clinical_description</b> <i>optional</i>	string
<b>diagnosis_code</b> <i>optional</i>	string
<b>diagnosis_text</b> <i>optional</i>	string

Name	Schema
<b>error_event</b> <i>optional</i>	boolean
<b>id</b> <i>optional</i>	integer (int32)
<b>priority</b> <i>optional</i>	integer (int32)
<b>source</b> <i>optional</i>	string

## ChargeCapInsVM

Name	Schema
<b>activationEndDate</b> <i>optional</i>	string (date-time)
<b>activationStartDate</b> <i>optional</i>	string (date-time)
<b>group_number</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>insurance_list_description</b> <i>optional</i>	string
<b>insurer_list_id</b> <i>optional</i>	integer (int32)
<b>percent_coverage</b> <i>optional</i>	integer (int32)
<b>plan_number</b> <i>optional</i>	string
<b>primary_ind</b> <i>optional</i>	boolean
<b>self_ind</b> <i>optional</i>	boolean

## ChargeCaptureHeadersVM

Name	Schema
<b>PatientMRN</b> <i>optional</i>	string

Name	Schema
<b>chargeCapDx</b> <i>optional</i>	< <a href="#">ChargeCapDxVM</a> > array
<b>chargeCapIns</b> <i>optional</i>	< <a href="#">ChargeCapInsVM</a> > array
<b>chargeCapUsers</b> <i>optional</i>	< <a href="#">chargeCapUsers</a> > array
<b>charge_capture_status_type_id</b> <i>optional</i>	integer (int32)
<b>charge_total</b> <i>optional</i>	number (double)
<b>charges_date</b> <i>optional</i>	string (date-time)
<b>firstName</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>lastName</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>visit_reason_description</b> <i>optional</i>	string

## ClientQuestionsViewModel

Name	Schema
<b>Answer</b> <i>optional</i>	string
<b>AnswerByCareProvider</b> <i>optional</i>	<a href="#">CareProviderViewModel</a>
<b>AnsweredBy</b> <i>optional</i>	integer (int32)
<b>AnsweredOn</b> <i>optional</i>	string (date-time)
<b>PatientID</b> <i>optional</i>	integer (int32)

Name	Schema
<b>Question</b> <i>optional</i>	string
<b>QuestionAskedOn</b> <i>optional</i>	string (date-time)
<b>QuestionFor</b> <i>optional</i>	integer (int32)
<b>QuestionForCareProvider</b> <i>optional</i>	<a href="#">CareProviderViewModel</a>
<b>clientID</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## ClientToDoViewModel

Name	Schema
<b>AspNetUser</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>ClientId</b> <i>optional</i>	string
<b>Completed</b> <i>optional</i>	boolean
<b>CompletedDate</b> <i>optional</i>	string (date-time)
<b>Description</b> <i>optional</i>	string
<b>DueDate</b> <i>optional</i>	string (date-time)
<b>HasSeen</b> <i>optional</i>	boolean
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>patient</b> <i>optional</i>	<a href="#">Patient</a>



## CodeTypeDescriptionViewModel

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## ComorbidityViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>CodeSystemName</b> <i>optional</i>	string
<b>CodeSystemTypeId</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>EndDate</b> <i>optional</i>	string (date-time)
<b>Id</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>StartDate</b> <i>optional</i>	string (date-time)

## ConfusionGroup

Name	Schema
<b>ConfusionGroupDesc</b> <i>optional</i>	string
<b>ConfusionGroupID</b> <i>optional</i>	string
<b>SequenceNumber</b> <i>optional</i>	integer (int32)

## ContactVM

Name	Schema
<b>ContactTypeId</b> <i>optional</i>	integer (int32)
<b>Email</b> <i>optional</i>	string
<b>FirstName</b> <i>optional</i>	string
<b>HomePhone</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>LastName</b> <i>optional</i>	string
<b>MiddleName</b> <i>optional</i>	string
<b>MobilePhone</b> <i>optional</i>	string
<b>ProfessionalTypeId</b> <i>optional</i>	integer (int32)
<b>SalutationTypeId</b> <i>optional</i>	integer (int32)
<b>WorkPhone</b> <i>optional</i>	string

## ContentTypeViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## CountryList

Name	Description	Schema
<b>Code</b> <i>required</i>	<b>Length : 0 - 2</b>	string
<b>Description</b> <i>required</i>	<b>Length : 0 - 50</b>	string
<b>Id</b> <i>optional</i>		integer (int32)
<b>Sort</b> <i>optional</i>		integer (int32)

## DataEntryTypeListVM

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean

## DiagnosisEdge

Name	Schema
<b>DateDiagnosed</b> <i>optional</i>	string (date-time)
<b>Genes</b> <i>optional</i>	< <a href="#">Gene</a> > array
<b>Histologies</b> <i>optional</i>	< <a href="#">PatientHistologyEdge</a> > array
<b>HowConfirmed</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)

Name	Schema
<b>Priority</b> <i>optional</i>	integer (int32)
<b>Stages</b> <i>optional</i>	< <a href="#">PatientStageEdge</a> > array
<b>TumorMarkers</b> <i>optional</i>	< <a href="#">TumorMarkerListViewModel</a> > array
<b>code</b> <i>optional</i>	string
<b>text</b> <i>optional</i>	string

## DiagnosisSubCategory

Name	Schema
<b>DiagnosisOptions</b> <i>optional</i>	< <a href="#">DiagnosisViewModel</a> > array
<b>Priority</b> <i>optional</i>	integer (int32)

## DiagnosisUpdateEdgeInbound

Name	Schema
<b>DeletedHistologyIds</b> <i>optional</i>	< integer (int32) > array
<b>DeletedStagesIds</b> <i>optional</i>	< integer (int32) > array
<b>Diagnosis</b> <i>optional</i>	<a href="#">DiagnosisEdge</a>

## DiagnosisViewModel

Name	Schema
<b>CategoryOptions</b> <i>optional</i>	<a href="#">DiagnosisSubCategory</a>
<b>ClinicalDescription</b> <i>optional</i>	string
<b>Code</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>CodeSystemName</b> <i>optional</i>	string
<b>CodeSystemTypeId</b> <i>optional</i>	string
<b>DateConfirmed</b> <i>optional</i>	string (date-time)
<b>DateDiagnosed</b> <i>optional</i>	string (date-time)
<b>DecimalCode</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>FullSiteDescription</b> <i>optional</i>	string
<b>Gender</b> <i>optional</i>	string
<b>Histologies</b> <i>optional</i>	< <a href="#">HistologyViewModel</a> > array
<b>Histology</b> <i>optional</i>	string
<b>HistologyCode</b> <i>optional</i>	string
<b>HowConfirmed</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>LookupId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PrevSecondaryAnswer</b> <i>optional</i>	string
<b>PrevSubAnswer</b> <i>optional</i>	string

Name	Schema
<b>PrevTertiaryAnswer</b> <i>optional</i>	string
<b>Priority</b> <i>optional</i>	integer (int32)
<b>Site</b> <i>optional</i>	string
<b>Source</b> <i>optional</i>	string
<b>Stages</b> <i>optional</i>	< <a href="#">TNMStageViewModel</a> > array

## DiseaseListViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>IsDeleted</b> <i>optional</i>	boolean
<b>id</b> <i>optional</i>	integer (int32)

## DiseaseVM

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## DispensableDrug

Name	Schema
<b>AlcoholFreeInfo</b> <i>optional</i>	< <a href="#">AlcoholFreeInfo</a> > array
<b>ConfusionGroups</b> <i>optional</i>	< <a href="#">ConfusionGroup</a> > array
<b>ControlledSubstanceNarcoticsInd</b> <i>optional</i>	boolean

<b>Name</b>	<b>Schema</b>
<b>DefaultETCDesc</b> <i>optional</i>	string
<b>DefaultETCID</b> <i>optional</i>	string
<b>DispensableDrugDesc</b> <i>optional</i>	string
<b>DispensableDrugID</b> <i>optional</i>	string
<b>DispensableDrugTallManDesc</b> <i>optional</i>	string
<b>DispensableGenericAssignmentCode</b> <i>optional</i>	string
<b>DispensableGenericAssignmentCodeDesc</b> <i>optional</i>	string
<b>DispensableGenericDesc</b> <i>optional</i>	string
<b>DispensableGenericID</b> <i>optional</i>	string
<b>DoseFormDesc</b> <i>optional</i>	string
<b>DoseFormID</b> <i>optional</i>	string
<b>DrugNameDesc</b> <i>optional</i>	string
<b>DrugNameID</b> <i>optional</i>	string
<b>DrugNameSourceCode</b> <i>optional</i>	string
<b>DrugNameSourceCodeDesc</b> <i>optional</i>	string
<b>DrugnameTallmanDesc</b> <i>optional</i>	string
<b>FederalDEAClassCode</b> <i>optional</i>	string
<b>FederalDEAClassCodeDesc</b> <i>optional</i>	string
<b>FederalLegendCode</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>FederalLegendCodeDesc</b> <i>optional</i>	string
<b>GenericDispensableDrugDesc</b> <i>optional</i>	string
<b>GenericDispensableDrugID</b> <i>optional</i>	string
<b>GenericDispensableDrugTallmanDesc</b> <i>optional</i>	string
<b>GenericDrugNameCode</b> <i>optional</i>	string
<b>GenericDrugNameCodeDesc</b> <i>optional</i>	string
<b>GenericTherapeuticEquivalenceCode</b> <i>optional</i>	string
<b>GenericTherapeuticEquivalenceCodeDesc</b> <i>optional</i>	string
<b>HL7ObjectIdentifier</b> <i>optional</i>	string
<b>HL7ObjectIdentifierType</b> <i>optional</i>	string
<b>HasDRCDosing</b> <i>optional</i>	boolean
<b>HasDrugExclusionCode</b> <i>optional</i>	boolean
<b>HasEquivalentPackagedDrugs</b> <i>optional</i>	boolean
<b>HasImages</b> <i>optional</i>	boolean
<b>HasMinMaxDosing</b> <i>optional</i>	boolean
<b>HasPackagedDrugs</b> <i>optional</i>	boolean
<b>Ingredients</b> <i>optional</i>	< <a href="#">Ingredient</a> > array
<b>InnovatorCode</b> <i>optional</i>	string
<b>InnovatorCodeDesc</b> <i>optional</i>	string



<b>Name</b>	<b>Schema</b>
<b>IsMappedToExternalVocabulary</b> <i>optional</i>	boolean
<b>IsMedicalDevice</b> <i>optional</i>	boolean
<b>IsSingleIngredient</b> <i>optional</i>	boolean
<b>LatexFreeInfo</b> <i>optional</i>	< <a href="#">LatexFreeInfo</a> > array
<b>MedStrength</b> <i>optional</i>	string
<b>MedStrengthUnit</b> <i>optional</i>	string
<b>MultiCodeInd</b> <i>optional</i>	boolean
<b>MultiSourceCode</b> <i>optional</i>	string
<b>MultiSourceCodeDesc</b> <i>optional</i>	string
<b>NameTypeCode</b> <i>optional</i>	string
<b>NameTypeCodeDesc</b> <i>optional</i>	string
<b>ObsoleteDate</b> <i>optional</i>	object
<b>PieceCount</b> <i>optional</i>	object
<b>PieceCountSourceCode</b> <i>optional</i>	object
<b>PieceCountSourceCodeDesc</b> <i>optional</i>	object
<b>PreservativeFreeInfo</b> <i>optional</i>	< <a href="#">PreservativeFreeInfo</a> > array
<b>PrivateLabeledProductCode</b> <i>optional</i>	string
<b>PrivateLabeledProductCodeDesc</b> <i>optional</i>	string
<b>RepackagerCode</b> <i>optional</i>	string

Name	Schema
<b>RepackagerCodeDesc</b> <i>optional</i>	string
<b>RouteDesc</b> <i>optional</i>	string
<b>RouteID</b> <i>optional</i>	string
<b>RoutedDoseFormDrugDesc</b> <i>optional</i>	string
<b>RoutedDoseFormDrugID</b> <i>optional</i>	string
<b>RoutedDoseFormDrugTallmanDesc</b> <i>optional</i>	string
<b>RoutedDrugDesc</b> <i>optional</i>	string
<b>RoutedDrugID</b> <i>optional</i>	string
<b>RoutedDrugTallmanDesc</b> <i>optional</i>	string
<b>StatusCode</b> <i>optional</i>	string
<b>StatusCodeDesc</b> <i>optional</i>	string
<b>StorageConditionInfo</b> <i>optional</i>	object
<b>SugarFreeInfo</b> <i>optional</i>	< <a href="#">SugarFreeInfo</a> > array
<b>TallManSourceCode</b> <i>optional</i>	string
<b>TallManSourceCodeDesc</b> <i>optional</i>	string

## DispensableDrugByIdSearchResult

Name	Schema
<b>DispensableDrug</b> <i>optional</i>	<a href="#">DispensableDrug</a>
<b>ServiceCallID</b> <i>optional</i>	string

## DrugClassificationViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## DrugListViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>DrugClassification</b> <i>optional</i>	<a href="#">DrugClassificationViewModel</a>
<b>DrugClassificationId</b> <i>optional</i>	integer (int32)
<b>FDB_ID</b> <i>required</i>	string
<b>FDB_ID_Int</b> <i>required</i>	integer (int32)
<b>FdbForms</b> <i>optional</i>	< <a href="#">fdb_master_dosage_form</a> > array
<b>FdbRoutes</b> <i>optional</i>	< <a href="#">fdb_master_route</a> > array
<b>IsDeleted</b> <i>optional</i>	boolean
<b>Name</b> <i>required</i>	string
<b>NameAndDescription</b> <i>optional</i> <i>read-only</i>	string
<b>OverrideMinMax</b> <i>optional</i>	boolean
<b>TakeHomeInd</b> <i>optional</i>	boolean
<b>TreatmetnPlanID</b> <i>optional</i>	integer (int32)
<b>Uoms</b> <i>optional</i>	< <a href="#">uom</a> > array

<b>Name</b>	<b>Schema</b>
<b>admin_instr</b> <i>optional</i>	string
<b>dose</b> <i>optional</i>	number (double)
<b>dose_editable</b> <i>optional</i>	boolean
<b>fdbform_id</b> <i>optional</i>	integer (int32)
<b>fdbroute_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>prn</b> <i>optional</i>	boolean
<b>uom_id</b> <i>optional</i>	integer (int32)

## DrugNameSearchResult

<b>Name</b>	<b>Schema</b>
<b>ClassificationDescription</b> <i>optional</i>	string
<b>ClassificationId</b> <i>optional</i>	integer (int32)
<b>Description</b> <i>optional</i>	string
<b>Dose</b> <i>optional</i>	number (double)
<b>DoseEditable</b> <i>optional</i>	boolean
<b>FDB_ID_Int</b> <i>optional</i>	integer (int32)
<b>FederalClassification</b> <i>optional</i>	string
<b>FormDesc</b> <i>optional</i>	string
<b>FormId</b> <i>optional</i>	integer (int32)

Name	Schema
<b>ID</b> <i>optional</i>	string
<b>Name</b> <i>optional</i>	string
<b>RouteDesc</b> <i>optional</i>	string
<b>RouteId</b> <i>optional</i>	integer (int32)
<b>UOMDesc</b> <i>optional</i>	string
<b>UOMId</b> <i>optional</i>	integer (int32)

## DrugSideEffect

Name	Schema
<b>DrugName</b> <i>optional</i>	string
<b>SideEffectRecords</b> <i>optional</i>	< <a href="#">SideEffectRec</a> > array
<b>fdbID</b> <i>optional</i>	string

## Durations

Name	Schema
<b>High</b> <i>optional</i>	string
<b>HighUnit</b> <i>optional</i>	string
<b>HighValue</b> <i>optional</i>	number (double)
<b>IsSingleDayDuration</b> <i>optional</i>	boolean
<b>IsSingleValue</b> <i>optional</i>	boolean
<b>IsUnlimitedHigh</b> <i>optional</i>	boolean

Name	Schema
<b>IsUnlimitedMax</b> <i>optional</i>	boolean
<b>Low</b> <i>optional</i>	string
<b>LowUnit</b> <i>optional</i>	string
<b>LowValue</b> <i>optional</i>	number (double)
<b>Max</b> <i>optional</i>	string
<b>MaxUnit</b> <i>optional</i>	string
<b>MaxValue</b> <i>optional</i>	number (double)

## EthnicityListViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## FileStreamResult

Name	Schema
<b>ContentType</b> <i>optional</i> <i>read-only</i>	string
<b>FileDownloadName</b> <i>optional</i>	string
<b>FileStream</b> <i>optional</i> <i>read-only</i>	<a href="#">Stream</a>

## FocusedDrugVM

Name	Schema
<b>CompleteResponse</b> <i>optional</i>	number (double)
<b>Drug</b> <i>optional</i>	<a href="#">DrugListViewModel</a>
<b>MedianSurvival</b> <i>optional</i>	number (double)
<b>MedianSurvivalReference</b> <i>optional</i>	string
<b>OverallResponse</b> <i>optional</i>	number (double)
<b>PartialResponse</b> <i>optional</i>	number (double)
<b>ResponseReference</b> <i>optional</i>	string

## FrequencyListViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>FDB_Code</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## GenderListViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

# Gene

Name	Schema
<b>Alteration</b> <i>optional</i>	boolean
<b>Amplification</b> <i>optional</i>	boolean
<b>DomainPosition</b> <i>optional</i>	integer (int64)
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsActionable</b> <i>optional</i>	boolean
<b>IsGermLine</b> <i>optional</i>	boolean
<b>Loss</b> <i>optional</i>	boolean
<b>MSI</b> <i>optional</i>	string
<b>Mutation</b> <i>optional</i>	boolean
<b>Name</b> <i>optional</i>	string
<b>Rearrangement</b> <i>optional</i>	boolean
<b>ShortGeneReportDate</b> <i>optional</i>	string
<b>WildType</b> <i>optional</i>	boolean
<b>allele_fraction</b> <i>optional</i>	number (double)
<b>cds_effect</b> <i>optional</i>	string
<b>common_date</b> <i>optional</i>	string (date-time)
<b>copy_number</b> <i>optional</i>	integer (int32)
<b>copyalterationtype</b> <i>optional</i>	string



<b>Name</b>	<b>Schema</b>
<b>depth</b> <i>optional</i>	string
<b>dna_evidence_sample</b> <i>optional</i>	string
<b>equivocal</b> <i>optional</i>	boolean
<b>functional_effect</b> <i>optional</i>	string
<b>gene_source_type_id</b> <i>optional</i>	integer (int32)
<b>in_frame</b> <i>optional</i>	string
<b>iscopynumberalteration</b> <i>optional</i>	boolean
<b>isdnafusion</b> <i>optional</i>	boolean
<b>isdnalteration</b> <i>optional</i>	boolean
<b>isdnvariant</b> <i>optional</i>	boolean
<b>isrearrangement</b> <i>optional</i>	boolean
<b>isshortvariant</b> <i>optional</i>	boolean
<b>manualEntryDate</b> <i>optional</i>	string (date-time)
<b>manuallyEntered</b> <i>optional</i>	boolean
<b>mutationtype</b> <i>optional</i>	string
<b>note</b> <i>optional</i>	string
<b>number_of_exons</b> <i>optional</i>	string
<b>other_gene</b> <i>optional</i>	string
<b>pd_result</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>pd_tumor_infiltrating_immunocyte_score</b> <i>optional</i>	number (double)
<b>pd_tumor_score_percent</b> <i>optional</i>	number (double)
<b>percent_reads</b> <i>optional</i>	number (double)
<b>percentage</b> <i>optional</i>	number (double)
<b>pos1</b> <i>optional</i>	string
<b>pos2</b> <i>optional</i>	string
<b>position</b> <i>optional</i>	string
<b>protein_effect</b> <i>optional</i>	string
<b>pt_gene_report_date</b> <i>optional</i>	string (date-time)
<b>pt_gene_report_id</b> <i>optional</i>	integer (int32)
<b>ratio</b> <i>optional</i>	number (double)
<b>rearrangement_description</b> <i>optional</i>	string
<b>report_date</b> <i>optional</i>	string (date-time)
<b>report_id</b> <i>optional</i>	string
<b>report_source_type</b> <i>optional</i>	integer (int32)
<b>report_type_description</b> <i>optional</i>	string
<b>status</b> <i>optional</i>	string
<b>strand</b> <i>optional</i>	string
<b>subclonal</b> <i>optional</i>	boolean

Name	Schema
<b>supportin_read_pairs</b> <i>optional</i>	integer (int32)
<b>targeted_gene</b> <i>optional</i>	string
<b>transcript</b> <i>optional</i>	string
<b>tumor_mutational_burden_string</b> <i>optional</i>	string
<b>tumor_mutational_burden_value</b> <i>optional</i>	string
<b>tumor_mutational_burden_value_uom</b> <i>optional</i>	string
<b>variant_position</b> <i>optional</i>	integer (int64)

## GenePosition

Name	Schema
<b>GeneName</b> <i>required</i>	string
<b>GeneSourceTypeId</b> <i>required</i>	integer (int32)
<b>MutationTypeId</b> <i>required</i>	integer (int32)
<b>Position</b> <i>optional</i>	string
<b>pd_result</b> <i>optional</i>	string
<b>pd_tumor_infiltrating_immunocyte_score</b> <i>optional</i>	number (double)
<b>pd_tumor_score_percent</b> <i>optional</i>	number (double)

## GeneReferenceRangeViewModel

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>RangeEnd</b> <i>optional</i>	integer (int32)
<b>RangeStart</b> <i>optional</i>	integer (int32)

## GeneReferenceVariantViewModel

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>Variant</b> <i>optional</i>	string

## GeneReportCounts

Name	Schema
<b>Genename</b> <i>optional</i>	string
<b>ReportDate</b> <i>optional</i>	string (date-time)
<b>ReportSource</b> <i>optional</i>	integer (int32)

## GeneRules

Name	Schema
<b>gene</b> <i>optional</i>	string
<b>geneRules</b> <i>optional</i>	< <a href="#">rule</a> > array

## GetPlanPDFModel

Name	Schema
<b>fullReport</b> <i>optional</i>	boolean
<b>patientId</b> <i>optional</i>	integer (int32)

Name	Schema
<b>ruleSetId</b> <i>optional</i>	integer (int32)
<b>treatmentPlanId</b> <i>optional</i>	integer (int32)

## GetTestForPlanVm

Name	Schema
<b>Drugs</b> <i>optional</i>	< <a href="#">TPDrugVMVersion2</a> > array
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Tests</b> <i>optional</i>	< <a href="#">TPTestVMVersion2</a> > array

## GetToxForPlanVm

Name	Schema
<b>Drugs</b> <i>optional</i>	< <a href="#">TPDrugVMVersion2</a> > array
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Toxicities</b> <i>optional</i>	< <a href="#">TPToxicityVMVersion2</a> > array

## HXUserPatientExclusions

Name	Schema
<b>AspNetUsers_Id</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>patient_history_items_id</b> <i>optional</i>	integer (int32)
<b>pt_id</b> <i>optional</i>	integer (int32)

## HistologyViewModel

Name	Schema
<b>BehaviorDescription</b> <i>optional</i>	string
<b>BehaviorId</b> <i>optional</i>	integer (int32)
<b>Code</b> <i>optional</i>	string
<b>DateEntered</b> <i>optional</i>	string (date-time)
<b>DiagnosisId</b> <i>optional</i>	integer (int32)
<b>HistologicGrade</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>ListDescription</b> <i>optional</i>	string
<b>ListId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)

## HolidayViewModel

Name	Schema
<b>Date</b> <i>optional</i>	string
<b>Name</b> <i>optional</i>	string

## HttpPostedFileBase

Name	Schema
<b>ContentLength</b> <i>optional</i> <i>read-only</i>	integer (int32)

Name	Schema
<b>ContentType</b> <i>optional</i> <i>read-only</i>	string
<b>FileName</b> <i>optional</i> <i>read-only</i>	string
<b>InputStream</b> <i>optional</i> <i>read-only</i>	<a href="#">Stream</a>

## HxUserPatientExclusionsAddDelete

Name	Schema
<b>patient_history_items_id</b> <i>optional</i>	integer (int32)
<b>pt_id</b> <i>optional</i>	integer (int32)

## ImportantContactsViewModel

Name	Schema
<b>Address</b> <i>optional</i>	string
<b>AspNetUser</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>City</b> <i>optional</i>	string
<b>ClientId</b> <i>optional</i>	string
<b>CreateDate</b> <i>optional</i>	string (date-time)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PhoneNumber1</b> <i>optional</i>	string
<b>PhoneNumber2</b> <i>optional</i>	string
<b>UpdateDate</b> <i>optional</i>	string (date-time)

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>patient</b> <i>optional</i>	<a href="#">Patient</a>

## Ingredient

Name	Schema
<b>IngredientDesc</b> <i>optional</i>	string
<b>IngredientID</b> <i>optional</i>	string
<b>IngredientType</b> <i>optional</i>	string

## InsurerListViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsChecked</b> <i>optional</i>	boolean
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean

## IntvPtDrugInteractionsEdge

Name	Schema
<b>drugIds</b> <i>optional</i>	< string > array
<b>ptId</b> <i>optional</i>	integer (int32)



## LanguageListViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## LatexFreeInfo

Name	Schema
<b>LatexFreeCode</b> <i>optional</i>	string
<b>LatexFreeCodeDesc</b> <i>optional</i>	string
<b>LatexFreeInactiveDate</b> <i>optional</i>	object
<b>LatexFreeSequence</b> <i>optional</i>	integer (int32)

## LoincViewModel

Name	Schema
<b>AskAtOrderEntry</b> <i>optional</i>	string
<b>AssociatedObservations</b> <i>optional</i>	string
<b>DefinitionDescription</b> <i>optional</i>	string
<b>ExternalCopyrightLink</b> <i>optional</i>	string
<b>PanelType</b> <i>optional</i>	string
<b>UnitsAndRange</b> <i>optional</i>	string
<b>VersionLastChanged</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>cdisc_common_tests</b> <i>optional</i>	string
<b>change_reason_public</b> <i>optional</i>	string
<b>chnng_type</b> <i>optional</i>	string
<b>class</b> <i>optional</i>	string
<b>classtype</b> <i>optional</i>	integer (int32)
<b>common_order_rank</b> <i>optional</i>	integer (int32)
<b>common_si_test_rank</b> <i>optional</i>	integer (int32)
<b>common_test_rank</b> <i>optional</i>	integer (int32)
<b>component</b> <i>optional</i>	string
<b>consumer_name</b> <i>optional</i>	string
<b>document_section</b> <i>optional</i>	string
<b>example_si_ucum_units</b> <i>optional</i>	string
<b>example_ucum_units</b> <i>optional</i>	string
<b>example_units</b> <i>optional</i>	string
<b>exmpl_answers</b> <i>optional</i>	string
<b>external_copyright_notice</b> <i>optional</i>	string
<b>formula</b> <i>optional</i>	string
<b>hl7_attachment_structure</b> <i>optional</i>	string
<b>hl7_field_subfield_id</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>id</b> <i>optional</i>	integer (int32)
<b>loinc_num</b> <i>optional</i>	string
<b>long_common_name</b> <i>optional</i>	string
<b>method_typ</b> <i>optional</i>	string
<b>order_obs</b> <i>optional</i>	string
<b>property</b> <i>optional</i>	string
<b>relatednames2</b> <i>optional</i>	string
<b>scale_typ</b> <i>optional</i>	string
<b>shortname</b> <i>optional</i>	string
<b>source</b> <i>optional</i>	string
<b>species</b> <i>optional</i>	string
<b>status</b> <i>optional</i>	string
<b>status_reason</b> <i>optional</i>	string
<b>status_text</b> <i>optional</i>	string
<b>submitted_units</b> <i>optional</i>	string
<b>survey_quest_src</b> <i>optional</i>	string
<b>survey_quest_text</b> <i>optional</i>	string
<b>system</b> <i>optional</i>	string
<b>time_aspct</b> <i>optional</i>	string

Name	Schema
<b>unitsrequired</b> <i>optional</i>	string

## MarVM

Name	Description	Schema
<b>actual_admin_duration</b> <i>optional</i>		string
<b>actual_cycle_day</b> <i>optional</i>		integer (int32)
<b>actual_cycle_number</b> <i>optional</i>		integer (int32)
<b>actual_datetime</b> <i>optional</i>		string (date-time)
<b>actual_dose</b> <i>optional</i>		number (double)
<b>actual_doses_taken</b> <i>optional</i>		number (double)
<b>actual_location_id</b> <i>optional</i>		integer (int32)
<b>actual_location_resource_id</b> <i>optional</i>		integer (int32)
<b>created_by</b> <i>optional</i>		string
<b>daily_dose_number</b> <i>optional</i>		integer (int32)
<b>description</b> <i>optional</i>		string
<b>dose_frequency_id</b> <i>optional</i>		integer (int32)

<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>dose_frequency_unit_id</b> <i>optional</i>		integer (int32)
<b>dose_waste_amount</b> <i>optional</i>		number (double)
<b>dose_waste_unit_id</b> <i>optional</i>		integer (int32)
<b>drug_admin_start_time</b> <i>optional</i>		string (date-time)
<b>drug_admin_stop_time</b> <i>optional</i>		string (date-time)
<b>drug_list_id</b> <i>optional</i>		integer (int32)
<b>drug_name</b> <i>optional</i>		string
<b>error_ind</b> <i>optional</i>		boolean
<b>error_reason_txt</b> <i>optional</i>		string
<b>error_reason_type_id</b> <i>optional</i>		integer (int32)
<b>expected_admin_duration</b> <i>optional</i>		string
<b>expected_cycle_no</b> <i>optional</i>		integer (int32)
<b>expected_date_time</b> <i>optional</i>		string (date-time)
<b>expected_day_no</b> <i>optional</i>		integer (int32)

<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>expected_dose</b> <i>optional</i>		number (double)
<b>expected_doses_taken</b> <i>optional</i>		number (double)
<b>expected_location_id</b> <i>optional</i>		integer (int32)
<b>expected_location_resource_id</b> <i>optional</i>		integer (int32)
<b>expected_no_doses_today</b> <i>optional</i>		integer (int32)
<b>fdb_id</b> <i>optional</i>		string
<b>form_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>instructions</b> <i>optional</i>		string
<b>lot_number</b> <i>optional</i>		string
<b>modified_by</b> <i>optional</i>		string
<b>modified_date</b> <i>optional</i>		string (date-time)
<b>prescription_order_id</b> <i>optional</i>		integer (int32)
<b>prescription_order_item_id</b> <i>optional</i>		integer (int32)
<b>pt_id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>recorded_by_patient</b> <i>optional</i>		integer (int32)
<b>recorded_ind</b> <i>optional</i>		boolean
<b>route_id</b> <i>optional</i>		integer (int32)
<b>taken_inclinic</b> <i>optional</i>		boolean
<b>timestamp</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+]{4})*(?:[A-Za-z0-9+]{2}== [A-Za-z0-9+]{3}=)?\$"</code>	string (byte)
<b>treatment_plan_cycle_event_drug_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_phase_id</b> <i>optional</i>		integer (int32)
<b>uom_id</b> <i>optional</i>		integer (int32)
<b>valid_ind</b> <i>optional</i>		boolean

## MaritalStatusListViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## MarkAsReadVM

Name	Schema
<b>MessageId</b> <i>required</i>	integer (int32)
<b>PatientId</b> <i>required</i>	integer (int32)

## MedicationViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>CodeSystemName</b> <i>optional</i>	string
<b>CodeSystemTypeId</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Dose</b> <i>optional</i>	string
<b>EndDate</b> <i>optional</i>	string (date-time)
<b>FrequencyList</b> <i>optional</i>	<a href="#">FrequencyListViewModel</a>
<b>Id</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>StartDate</b> <i>optional</i>	string (date-time)

## MemoryStream

Name	Description	Schema
<b><i>identity</i></b> <i>optional_</i>		object
<b><i>_buffer</i></b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+/{4})*(?:[A-Za-z0-9+/{2}== [A-Za-z0-9+/{3}=])? \$"</code>	string (byte)
<b><i>_capacity</i></b> <i>optional</i>		integer (int32)



Name	Description	Schema
<b>_expandable</b> <i>optional</i>		boolean
<b>_exposable</b> <i>optional</i>		boolean
<b>_isOpen</b> <i>optional</i>		boolean
<b>_length</b> <i>optional</i>		integer (int32)
<b>_origin</b> <i>optional</i>		integer (int32)
<b>_position</b> <i>optional</i>		integer (int32)
<b>_writable</b> <i>optional</i>		boolean

## MessageEventEdge

Name	Schema
<b>AgentEventId</b> <i>optional</i>	integer (int32)
<b>AssessmentEventID</b> <i>optional</i>	integer (int32)
<b>EMEventId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>required</i>	integer (int32)
<b>RadiationEventId</b> <i>optional</i>	integer (int32)
<b>SurgeryEventId</b> <i>optional</i>	integer (int32)
<b>TestEventId</b> <i>optional</i>	integer (int32)
<b>Text</b> <i>optional</i>	string
<b>VisitEventId</b> <i>optional</i>	integer (int32)

## MessageVM

Name	Schema
<b>Important</b> <i>optional</i>	boolean
<b>Message</b> <i>required</i>	string
<b>PatientId</b> <i>required</i>	integer (int32)

## MobileEdge

Name	Schema
<b>OriginalValue</b> <i>required</i>	string
<b>PatientId</b> <i>required</i>	integer (int32)
<b>RecordedOn</b> <i>required</i>	string (date-time)
<b>Value</b> <i>required</i>	integer (int32)
<b>ValueTypeCode</b> <i>required</i>	string

## MobileMarEdge

Name	Schema
<b>ActualDose</b> <i>required</i>	number (double)
<b>Id</b> <i>required</i>	integer (int32)
<b>WhenTaken</b> <i>required</i>	string (date-time)

## ModalityTypeViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Name</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## MultiSelectAnswer

Name	Schema
<b>AnswerString</b> <i>optional</i>	string
<b>CodeId</b> <i>optional</i>	integer (int32)
<b>CodeValue</b> <i>optional</i>	string
<b>CssForButton</b> <i>optional</i> <i>read-only</i>	string
<b>CustomAnswerList</b> <i>optional</i>	< string > array
<b>IsChecked</b> <i>optional</i>	boolean

## Node

Name	Schema
<b>Left</b> <i>optional</i>	boolean
<b>Negative</b> <i>optional</i>	boolean
<b>Positive</b> <i>optional</i>	boolean
<b>Right</b> <i>optional</i>	boolean
<b>Size</b> <i>optional</i>	integer (int32)

## NoteEdge

Name	Schema
<b>EventId</b> <i>required</i>	integer (int32)
<b>EventType</b> <i>required</i>	string
<b>Note</b> <i>required</i>	string
<b>PatientId</b> <i>required</i>	integer (int32)

## NoteInfoVm

Name	Schema
<b>NoteId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)

## NoteTypeListViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## NoteVm

Name	Schema
<b>binaryString</b> <i>optional</i>	string
<b>patientId</b> <i>optional</i>	integer (int32)

## OrderErrorEdge

Name	Schema
<b>EventId</b> <i>required</i>	integer (int32)
<b>EventType</b> <i>required</i>	string
<b>PatientId</b> <i>required</i>	integer (int32)

## OrginizationViewModel

Name	Schema
<b>Address</b> <i>optional</i>	string
<b>CareProvider</b> <i>optional</i>	< <a href="#">CareProviderViewModel</a> > array
<b>City</b> <i>optional</i>	string
<b>Name</b> <i>optional</i>	string
<b>PhoneNumber</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## PHIDemographicsEdge

Name	Schema
<b>DateOfBirth</b> <i>optional</i>	string (date-time)
<b>Demographics</b> <i>optional</i>	<a href="#">PatientDemographicsViewModel</a>
<b>EmergencyContact</b> <i>optional</i>	<a href="#">ContactVM</a>
<b>Gender</b> <i>optional</i>	string
<b>HomeAddress</b> <i>optional</i>	<a href="#">AddressVM</a>

Name	Schema
<b>Name</b> <i>optional</i>	<a href="#">PersonNameEdge</a>
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PreferredPharmacy</b> <i>optional</i>	<a href="#">ContactVM</a>
<b>SelfInfo</b> <i>optional</i>	<a href="#">ContactVM</a>
<b>WorkAddress</b> <i>optional</i>	<a href="#">AddressVM</a>

## PHIVitalErrorEdge

Name	Schema
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>VitalId</b> <i>optional</i>	integer (int32)

## PHIVitalItemEdge

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>DateTestPerformed</b> <i>optional</i>	string (date-time)
<b>DateTestRecordedInSystem</b> <i>optional</i>	string (date-time)
<b>ErrorEvent</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsBaseLine</b> <i>optional</i>	boolean
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>UOM</b> <i>optional</i>	integer (int32)

Name	Schema
<b>Value</b> <i>optional</i>	string

## Patient

Name	Description	Schema
<b>ActionableGenes</b> <i>optional</i>		< string > array
<b>ActivePlan</b> <i>optional</i> <i>read-only</i>		<a href="#">TreatmentPlanVMVersion2</a>
<b>Age</b> <i>optional</i>		integer (int32)
<b>AllTestResults</b> <i>optional</i>		< <a href="#">PatientTestResults</a> > array
<b>AllToxResults</b> <i>optional</i>		< <a href="#">PatientToxResults</a> > array
<b>Allergies</b> <i>optional</i>		< string > array
<b>Ar</b> <i>optional</i>		string
<b>Archived</b> <i>optional</i>		boolean
<b>BillingAddresses</b> <i>optional</i>		string
<b>BirthDateFormatted</b> <i>optional</i> <i>read-only</i>		string
<b>BirthDateTime</b> <i>optional</i>		string (date-time)
<b>BloodTests</b> <i>optional</i>		< string > array
<b>CCDUploaded</b> <i>optional</i>		boolean

Name	Description	Schema
<b>CcdCurrentAllergies</b> <i>optional</i>		< <a href="#">sp_GetPatientCurrentCCDAllergies_Result</a> > array
<b>CcdCurrentDx</b> <i>optional</i>		< <a href="#">patient_diagnosis_current</a> > array
<b>CcdCurrentMedications</b> <i>optional</i>		< <a href="#">sp_GetPatientCurrentCCDMedications_Result</a> > array
<b>CcdCurrentTests</b> <i>optional</i>		< <a href="#">sp_GetPatientCurrentCCDTests_Result</a> > array
<b>CoMorbidities</b> <i>optional</i>		< string > array
<b>ConsolidatedTumorMarkers</b> <i>optional</i>		< <a href="#">TumorMarkerListViewModel</a> > array
<b>CurrentDiagnosis</b> <i>optional</i>		<a href="#">DiagnosisViewModel</a>
<b>CurrentPlan</b> <i>optional</i> <i>read-only</i>		<a href="#">TreatmentPlanVMVersion2</a>
<b>CurrentPtComorbidities</b> <i>optional</i>		< <a href="#">ComorbidityViewModel</a> > array
<b>Diagnosis</b> <i>optional</i>		string
<b>DiagnosisId</b> <i>optional</i>		integer (int32)
<b>DiseaseProgression</b> <i>optional</i>		boolean
<b>DiseaseSite</b> <i>optional</i>		string
<b>Er</b> <i>optional</i>		string



<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>Ethnicity</b> <i>optional</i>		string
<b>FirstName</b> <i>optional</i>		string
<b>FoundationActUploaded</b> <i>optional</i>		boolean
<b>Gender</b> <i>optional</i>		string
<b>GeneReportCount</b> <i>optional</i>		integer (int32)
<b>Genes</b> <i>optional</i>		< <a href="#">Gene</a> > array
<b>GenomicAlterations</b> <i>optional</i>		< string > array
<b>GuardantUploaded</b> <i>optional</i>		boolean
<b>HealthConditions</b> <i>optional</i>		< string > array
<b>HealthInsurer</b> <i>optional</i>		string
<b>HealthInsurers</b> <i>optional</i>		< <a href="#">InsurerListViewModel</a> > array
<b>Her2</b> <i>optional</i>		string
<b>Her3</b> <i>optional</i>		string
<b>Id</b> <i>optional</i>		integer (int32)
<b>ImagingTests</b> <i>optional</i>		< string > array
<b>IsLungNSC</b> <i>optional</i>		boolean
<b>IsLungSC</b> <i>optional</i>		boolean

<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>KI67</b> <i>optional</i>		integer (int32)
<b>LastName</b> <i>optional</i>		string
<b>MOSAIQId</b> <i>optional</i>		string
<b>MSI</b> <i>optional</i>		string
<b>MiddleName</b> <i>optional</i>		string
<b>MitoticGrade</b> <i>optional</i>		integer (int32)
<b>Name</b> <i>optional</i> <i>read-only</i>		string
<b>NewPatientName</b> <i>optional</i>		string
<b>Nodes</b> <i>optional</i>		< <a href="#">Node</a> > array
<b>NodesExamined</b> <i>optional</i>		integer (int32)
<b>NodesExaminedLeft</b> <i>optional</i>		integer (int32)
<b>NodesExaminedRight</b> <i>optional</i>		integer (int32)
<b>NodesNegative</b> <i>optional</i>		integer (int32)
<b>NodesNegativeLeft</b> <i>optional</i>		integer (int32)
<b>NodesNegativeRight</b> <i>optional</i>		integer (int32)
<b>NodesPositive</b> <i>optional</i>		integer (int32)

<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>NodesPositiveLeft</b> <i>optional</i>		integer (int32)
<b>NodesPositiveRight</b> <i>optional</i>		integer (int32)
<b>OtherMedications</b> <i>optional</i>		< string > array
<b>OtherMutations</b> <i>optional</i>		< string > array
<b>PatientGeneDetails</b> <i>optional</i>		< <a href="#">sp_GetPatientGeneDetails_Result</a> > array
<b>PatientPlans</b> <i>optional</i>		< <a href="#">TreatmentPlanVMVersion2</a> > array
<b>PercentComplete</b> <i>optional</i>		integer (int32)
<b>Pgr</b> <i>optional</i>		string
<b>PostalCode</b> <i>optional</i>		string
<b>PostalZipCode</b> <i>optional</i>		string
<b>Pr</b> <i>optional</i>		string
<b>PreferredName</b> <i>optional</i>		string
<b>PreviousLinesOfTherapyNum</b> <i>optional</i>		integer (int32)
<b>PreviousPlatinumTx</b> <i>optional</i>		boolean

Name	Description	Schema
<b>PtPerfStatusHx</b> <i>optional</i>		< <a href="#">sp_GetPatientPerfStatusHx_Result</a> > array
<b>PtPhoto</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+/{4})*(?:[A-Za-z0-9+/{2}]== [A-Za-z0-9+/{3}=]?\$"</code>	string (byte)
<b>QuestionnaireComplete</b> <i>optional</i>		integer (int32)
<b>RuleSet</b> <i>optional</i>		integer (int32)
<b>SequenceDate</b> <i>optional</i>		string
<b>SequenceType</b> <i>optional</i>		string
<b>StageId</b> <i>optional</i>		integer (int32)
<b>StageNumber</b> <i>optional</i>		integer (int32)
<b>StageRoman</b> <i>optional</i>		string
<b>SurveyHeaderId</b> <i>optional</i>		integer (int32)
<b>TestPatient</b> <i>optional</i>		boolean
<b>Thumbnail</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+/{4})*(?:[A-Za-z0-9+/{2}]== [A-Za-z0-9+/{3}=]?\$"</code>	string (byte)
<b>TumorGrade</b> <i>optional</i>		string
<b>TumorSequenced</b> <i>optional</i>		string
<b>TumorSequencingMarkers</b> <i>optional</i>		< string > array
<b>VUSgenes</b> <i>optional</i>		< string > array
<b>VitalSigns</b> <i>optional</i>		<a href="#">VitalSignsReq</a>

## PatientAddressVM

Name	Schema
<b>AddressVM</b> <i>optional</i>	<a href="#">AddressVM</a>
<b>PatientId</b> <i>optional</i>	integer (int32)

## PatientChargeCaptureItemDiagnosisVM

Name	Schema
<b>PatientDiagnosis</b> <i>optional</i>	<a href="#">DiagnosisEdge</a>
<b>id</b> <i>optional</i>	integer (int32)
<b>patient_charge_capture_id</b> <i>optional</i>	integer (int32)
<b>patient_charge_capture_item_id</b> <i>optional</i>	integer (int32)
<b>patient_diagnosis_current_id</b> <i>optional</i>	integer (int32)
<b>patient_id</b> <i>optional</i>	integer (int32)

## PatientChargeCaptureItemInsurerVM

Name	Schema
<b>PatientInsurer</b> <i>optional</i>	<a href="#">PatientInsurerVM</a>
<b>id</b> <i>optional</i>	integer (int32)
<b>patient_charge_capture_id</b> <i>optional</i>	integer (int32)
<b>patient_charge_capture_item_id</b> <i>optional</i>	integer (int32)
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>patient_insurer_id</b> <i>optional</i>	integer (int32)

# PatientChargeCaptureItemVM

Name	Schema
<b>PatientChargeCaptureItemDiagnosisVM</b> <i>optional</i>	< <a href="#">PatientChargeCaptureItemDiagnosisVM</a> > array
<b>PatientChargeCaptureItemInsurersVM</b> <i>optional</i>	< <a href="#">PatientChargeCaptureItemInsurerVM</a> > array
<b>billing_code_type_id</b> <i>optional</i>	integer (int32)
<b>charge_code</b> <i>optional</i>	string
<b>charge_date</b> <i>optional</i>	string (date-time)
<b>charge_extension</b> <i>optional</i>	number (double)
<b>charge_unit_cost</b> <i>optional</i>	number (double)
<b>id</b> <i>optional</i>	integer (int32)
<b>manually_added</b> <i>optional</i>	boolean
<b>modifier1</b> <i>optional</i>	string
<b>modifier2</b> <i>optional</i>	string
<b>modifier3</b> <i>optional</i>	string
<b>modifier4</b> <i>optional</i>	string
<b>order_id</b> <i>optional</i>	integer (int32)
<b>order_item_id</b> <i>optional</i>	integer (int32)
<b>patient_charge_capture_id</b> <i>optional</i>	integer (int32)
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>units</b> <i>optional</i>	number (double)

## PatientContactVM

Name	Schema
<b>ContactVM</b> <i>optional</i>	<a href="#">ContactVM</a>
<b>PatientId</b> <i>optional</i>	integer (int32)

## PatientDemographicsViewModel

Name	Schema
<b>DateOfDeath</b> <i>optional</i>	string (date-time)
<b>EthnicityList</b> <i>optional</i>	<a href="#">EthnicityListViewModel</a>
<b>Id</b> <i>optional</i>	integer (int32)
<b>IdentifiesAs</b> <i>optional</i>	<a href="#">GenderListViewModel</a>
<b>MaritalStatusList</b> <i>optional</i>	<a href="#">MaritalStatusListViewModel</a>
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PreferredLanguage</b> <i>optional</i>	<a href="#">LanguageListViewModel</a>
<b>RaceList</b> <i>optional</i>	<a href="#">RaceListViewModel</a>
<b>RelationshipList</b> <i>optional</i>	<a href="#">RelationshipListViewModel</a>

## PatientGeneReportDetailsCommentViewModel

Name	Schema
<b>created_tstamp</b> <i>optional</i>	string (date-time)
<b>created_user</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>image_attachment_name</b> <i>optional</i>	string
<b>mime_type</b> <i>optional</i>	string
<b>modified_tstamp</b> <i>optional</i>	string (date-time)
<b>modified_user</b> <i>optional</i>	string
<b>note</b> <i>optional</i>	string
<b>patient_gene_report_details_id</b> <i>optional</i>	integer (int32)
<b>patient_id</b> <i>optional</i>	integer (int32)

## PatientHippaVM

Name	Schema
<b>AuthorizationEnforcedUntil</b> <i>optional</i>	string
<b>AuthorizeAllExceptCommunicableDiseasesFlag</b> <i>optional</i>	boolean
<b>AuthorizeAllExceptMentalHealthRecordsFlag</b> <i>optional</i>	boolean
<b>AuthorizeAllExceptOther</b> <i>optional</i>	string
<b>AuthorizeAllExceptSubstanceAbuseFlag</b> <i>optional</i>	boolean
<b>AuthorizeCompleteRecordFlag</b> <i>optional</i>	boolean
<b>DateRecorded</b> <i>optional</i>	string (date-time)
<b>EffectivePeriodEndDate</b> <i>optional</i>	string (date-time)
<b>EffectivePeriodStartDate</b> <i>optional</i>	string (date-time)



Name	Schema
<b>HealthCareIndividual</b> <i>optional</i>	string
<b>HealthCareProviderToAuthorize</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)

## PatientHistologicBehaviorEdge

Name	Schema
<b>BehaviorDescription</b> <i>optional</i>	string
<b>BehaviorId</b> <i>optional</i>	integer (int32)
<b>Code</b> <i>optional</i>	string

## PatientHistologyEdge

Name	Schema
<b>Behavior</b> <i>optional</i>	<a href="#">PatientHistologicBehaviorEdge</a>
<b>DateEntered</b> <i>optional</i>	string (date-time)
<b>DiagnosisId</b> <i>optional</i>	integer (int32)
<b>Grade</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>ListDescription</b> <i>optional</i>	string
<b>ListId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)

Name	Schema
<b>Stages</b> <i>optional</i>	< <a href="#">PatientStageEdge</a> > array

## PatientHistoryImageViewModel

Name	Description	Schema
<b>CreatedDate</b> <i>optional</i>		string (date-time)
<b>Id</b> <i>optional</i>		integer (int32)
<b>Image</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+/{4})*(?:[A-Za-z0-9+/{2}]== [A-Za-z0-9+/{3}=]?\$"</code>	string (byte)
<b>ImageString</b> <i>optional</i>		string
<b>ModifiedDate</b> <i>optional</i>		string (date-time)
<b>PatientId</b> <i>optional</i>		integer (int32)

## PatientHistoryItemViewModel

Name	Schema
<b>Description</b> <i>required</i>	string
<b>FileUploadType</b> <i>optional</i>	string
<b>HistoryItemTypeCode</b> <i>required</i>	string
<b>Id</b> <i>required</i>	integer (int32)
<b>ItemEndDate</b> <i>optional</i>	string (date-time)
<b>ItemStartDate</b> <i>required</i>	string (date-time)
<b>LongDescription</b> <i>optional</i>	string
<b>OriginalFileName</b> <i>optional</i>	string

Name	Schema
<b>PatientId</b> <i>required</i>	integer (int32)
<b>ShowOnHPI</b> <i>optional</i>	boolean
<b>ShowOnTimeLine</b> <i>optional</i>	boolean
<b>SourceType</b> <i>optional</i>	string
<b>SystemFileName</b> <i>optional</i>	string
<b>itemSourceId</b> <i>optional</i>	string

## PatientInsurerVM

Name	Schema
<b>ActivationEndDate</b> <i>optional</i>	string (date-time)
<b>ActivationStartDate</b> <i>optional</i>	string (date-time)
<b>GroupNumber</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>InsurerContact</b> <i>optional</i>	<a href="#">ContactVM</a>
<b>InsurerContactId</b> <i>optional</i>	integer (int32)
<b>InsurerListId</b> <i>optional</i>	integer (int32)
<b>OtherText</b> <i>optional</i>	string
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PercentCoverage</b> <i>optional</i>	integer (int32)
<b>PlanNumber</b> <i>optional</i>	string

Name	Schema
<b>PrimaryInd</b> <i>optional</i>	boolean
<b>RelationshipList</b> <i>optional</i>	<a href="#">RelationshipListViewModel</a>
<b>RelationshipListId</b> <i>optional</i>	integer (int32)
<b>SelfInd</b> <i>optional</i>	boolean

## PatientMobileLoginEventViewModel

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>Ipv6</b> <i>optional</i>	string
<b>Latitude</b> <i>optional</i>	number (float)
<b>Longitude</b> <i>optional</i>	number (float)
<b>Occured</b> <i>optional</i>	string (date-time)
<b>Os</b> <i>optional</i>	string
<b>OsVersion</b> <i>optional</i>	string
<b>UUID</b> <i>optional</i>	string
<b>ipv4</b> <i>optional</i>	string

## PatientMobileSettingsViewModel

Name	Schema
<b>MedicalNotificationEnabled</b> <i>optional</i>	boolean
<b>MedicalNotificationEndTime</b> <i>optional</i>	string (date-time)

Name	Schema
<b>MedicalNotificationStartTime</b> <i>optional</i>	string (date-time)
<b>MobileSettingsId</b> <i>optional</i>	integer (int32)
<b>ModifiedOn</b> <i>optional</i>	string (date-time)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PatientMessagingAnnouncement</b> <i>optional</i>	boolean
<b>PatientMessagingEnabled</b> <i>optional</i>	boolean
<b>PatientMessagingPollInterval</b> <i>optional</i>	integer (int32)
<b>PreferredName</b> <i>optional</i>	string
<b>QuestionnaireVersion</b> <i>optional</i>	string

## PatientPhotoVM

Name	Schema
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PatientPhoto</b> <i>optional</i>	string

## PatientQuestionnaireReponseHeaderVM

Name	Schema
<b>ApprovedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>ApprovedDate</b> <i>optional</i>	string (date-time)
<b>AssessmentDate</b> <i>optional</i>	string (date-time)
<b>AssessmentListId</b> <i>optional</i>	integer (int32)

<b>Name</b>	<b>Schema</b>
<b>AssessmentName</b> <i>optional</i>	string
<b>Calculated</b> <i>optional</i>	boolean
<b>CreatedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>CreatedDate</b> <i>optional</i>	string (date-time)
<b>DataEntryType</b> <i>optional</i>	<a href="#">DataEntryTypeListVM</a>
<b>GradingSchemeDetailsId</b> <i>optional</i>	integer (int32)
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>IsPe</b> <i>optional</i>	boolean
<b>IsRos</b> <i>optional</i>	boolean
<b>IsRosPeAnswered</b> <i>optional</i> <i>read-only</i>	boolean
<b>ModifiedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>ModifiedDate</b> <i>optional</i>	string (date-time)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PreviousScore</b> <i>optional</i>	integer (int32)
<b>QuestionCount</b> <i>optional</i>	integer (int32)
<b>QuestionResponses</b> <i>optional</i>	< <a href="#">PatientQuestionnaireResponseDetailVM</a> > array
<b>QuestionsComplete</b> <i>optional</i>	integer (int32)

Name	Schema
<b>Score</b> <i>optional</i>	integer (int32)
<b>ScoreHistory</b> <i>optional</i>	< integer (int32) > array
<b>ToxicityName</b> <i>optional</i>	string
<b>TreatmentPlanCycleEventAssessmentId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanCycleEventToxicityId</b> <i>optional</i>	integer (int32)
<b>TrendDirection</b> <i>optional</i>	integer (int32)

## PatientQuestionnaireResponseDetailVM

Name	Schema
<b>Answer</b> <i>optional</i>	string
<b>Comment</b> <i>optional</i>	string
<b>Grade</b> <i>optional</i>	integer (int32)
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Question</b> <i>optional</i>	<a href="#">QuestionVM</a>

## PatientSocialTobaccoViewModel

Name	Schema
<b>CigarettesPerDay</b> <i>optional</i>	integer (int32)
<b>Code</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>EndDate</b> <i>optional</i>	string (date-time)
<b>Id</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>StartDate</b> <i>optional</i>	string (date-time)

## PatientStageEdge

<b>Name</b>	<b>Schema</b>
<b>DateStaged</b> <i>optional</i>	string (date-time)
<b>DiagnosisId</b> <i>optional</i>	integer (int32)
<b>HistologyId</b> <i>optional</i>	integer (int32)
<b>Id</b> <i>optional</i>	integer (int32)
<b>M</b> <i>optional</i>	string
<b>N</b> <i>optional</i>	string
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>StageListDescription</b> <i>optional</i>	string
<b>StageListId</b> <i>optional</i>	integer (int32)
<b>StageTypeDescription</b> <i>optional</i>	string
<b>StageTypeId</b> <i>optional</i>	integer (int32)
<b>T</b> <i>optional</i>	string



## PatientTestResults

Name	Schema
<b>code</b> <i>optional</i>	string
<b>code_system_type_id</b> <i>optional</i>	integer (int32)
<b>decValue</b> <i>optional</i>	number (double)
<b>id</b> <i>optional</i>	integer (int32)
<b>isBaseline</b> <i>optional</i>	boolean
<b>loincComponentName</b> <i>optional</i>	string
<b>loincLongCommonName</b> <i>optional</i>	string
<b>loincShortName</b> <i>optional</i>	string
<b>pt_id</b> <i>optional</i>	integer (int32)
<b>pt_panel_id</b> <i>optional</i>	integer (int32)
<b>test_time</b> <i>optional</i>	string (date-time)
<b>uom_id</b> <i>optional</i>	integer (int32)
<b>value</b> <i>optional</i>	string

## PatientToxResults

Name	Schema
<b>CTCAESOC</b> <i>optional</i>	string
<b>CTCAETerm</b> <i>optional</i>	string
<b>approved_by</b> <i>optional</i>	string

Name	Schema
<b>approved_date</b> <i>optional</i>	string (date-time)
<b>data_entry_type_list_id</b> <i>optional</i>	integer (int32)
<b>grading_scheme_details_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>modified_by</b> <i>optional</i>	string
<b>modified_date</b> <i>optional</i>	string (date-time)
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>score</b> <i>optional</i>	integer (int32)

## PersonNameEdge

Name	Schema
<b>First</b> <i>optional</i>	string
<b>Last</b> <i>optional</i>	string
<b>Maiden</b> <i>optional</i>	string
<b>Middle</b> <i>optional</i>	string
<b>Preferred</b> <i>optional</i>	string

## PhaseViewModel

Name	Schema
<b>Active</b> <i>optional</i>	boolean
<b>Description</b> <i>optional</i>	string

Name	Schema
<b>Label</b> <i>optional</i>	string
<b>Name</b> <i>optional</i>	string
<b>cycle_count</b> <i>optional</i>	integer (int32)
<b>cycle_length</b> <i>optional</i>	integer (int32)
<b>cycle_type</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>modality_type_id</b> <i>optional</i>	integer (int32)
<b>sequence_no</b> <i>optional</i>	integer (int32)
<b>start_date</b> <i>optional</i>	string (date-time)
<b>treatment_plan_id</b> <i>optional</i>	integer (int32)

## PlanActionViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## PlanSyncGetRequestVM

Name	Schema
<b>PlanId</b> <i>optional</i>	integer (int32)

## PlaylistItemViewModel

Name	Schema
<b>CreateDate</b> <i>optional</i>	string (date-time)
<b>CurrentPlanIds</b> <i>optional</i>	< integer (int32) > array
<b>Patient</b> <i>optional</i>	<a href="#">Patient</a>
<b>PatientID</b> <i>optional</i>	integer (int32)
<b>PatientPlans</b> <i>optional</i>	< <a href="#">TreatmentPlanVMVersion2</a> > array
<b>PlaylistId</b> <i>optional</i>	integer (int32)
<b>SortOrder</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)

## PlaylistViewModel

Name	Schema
<b>CreateDate</b> <i>optional</i>	string (date-time)
<b>CreateDateFormatted</b> <i>optional</i> <i>read-only</i>	string
<b>Default</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>Name</b> <i>optional</i>	string
<b>PlaylistItems</b> <i>optional</i>	< <a href="#">PlaylistItemViewModel</a> > array

## PostedImageViewModel

Name	Description	Schema
<b>File</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+]{4})*(?:[A-Za-z0-9+]{2}== [A-Za-z0-9+]{3}=)?\$"</code>	string (byte)
<b>Name</b> <i>optional</i>		string
<b>PostedFile</b> <i>optional</i>		string

## PreservativeFreeInfo

Name	Schema
<b>PreservativeFreeCode</b> <i>optional</i>	string
<b>PreservativeFreeCodeDesc</b> <i>optional</i>	string
<b>PreservativeFreeInactiveDate</b> <i>optional</i>	object
<b>PreservativeFreeSequence</b> <i>optional</i>	integer (int32)

## ProfessionalTypeViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## ProfileEdge

Name	Schema
<b>OriginalValue</b> <i>required</i>	string
<b>PatientId</b> <i>required</i>	integer (int32)
<b>Value</b> <i>required</i>	integer (int32)
<b>ValueTypeCode</b> <i>required</i>	string

## PtEligibleForDrug

Name	Schema
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>fdbid</b> <i>optional</i>	integer (int32)

## QuestionAnswerVMMobile

Name	Schema
<b>Answer</b> <i>optional</i>	<a href="#">AnswerForMobileViewModel</a>
<b>patientId</b> <i>required</i>	integer (int32)

## QuestionScaleGradesVM

Name	Schema
<b>GradeNumber</b> <i>optional</i>	integer (int32)
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Name</b> <i>optional</i>	<a href="#">TextListVM</a>

## QuestionScaleVM

Name	Schema
<b>Grades</b> <i>optional</i>	< <a href="#">QuestionScaleGradesVM</a> > array
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean

Name	Schema
<b>IsDirty</b> <i>optional</i>	boolean
<b>Max</b> <i>optional</i>	number (double)
<b>Min</b> <i>optional</i>	number (double)
<b>TickFrequency</b> <i>optional</i>	number (double)

## QuestionTypeListVM

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>QuestionDescription</b> <i>optional</i>	string
<b>QuestionDescriptionCode</b> <i>optional</i>	string

## QuestionVM

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>MobileEnabled</b> <i>optional</i>	boolean
<b>Name</b> <i>optional</i>	<a href="#">TextListVM</a>
<b>PrecisionPlanEnabled</b> <i>optional</i>	boolean

Name	Schema
<b>QuestionType</b> <i>optional</i>	<a href="#">QuestionTypeListVM</a>
<b>RelativeWeight</b> <i>required</i>	number (double)
<b>ScaleInfo</b> <i>optional</i>	< <a href="#">QuestionScaleVM</a> > array
<b>SequenceNumber</b> <i>optional</i>	integer (int32)

## RaceListViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## RadiationListViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## ReferenceGeneViewModel

Name	Schema
<b>Gene</b> <i>optional</i>	<a href="#">MultiSelectAnswer</a>
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>Ranges</b> <i>optional</i>	< <a href="#">GeneReferenceRangeViewModel</a> > array



Name	Schema
<b>Variants</b> <i>optional</i>	< <a href="#">GeneReferenceVariantViewModel</a> > array

## ReferenceItemViewModel

Name	Schema
<b>Abstract</b> <i>optional</i>	string
<b>AuthorFirstInitial</b> <i>optional</i>	string
<b>AuthorLName</b> <i>optional</i>	string
<b>Hyperlink</b> <i>optional</i>	string
<b>Issue</b> <i>optional</i>	string
<b>Journal</b> <i>optional</i>	string
<b>PagesFirst</b> <i>optional</i>	string
<b>PagesLast</b> <i>optional</i>	string
<b>Title</b> <i>optional</i>	string
<b>Year</b> <i>optional</i>	string

## ReferenceViewModel

Name	Schema
<b>Diseases</b> <i>optional</i>	< <a href="#">DiseaseListViewModel</a> > array
<b>Drugs</b> <i>optional</i>	< <a href="#">DrugListViewModel</a> > array
<b>Genes</b> <i>optional</i>	< <a href="#">ReferenceGeneViewModel</a> > array
<b>Id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>IsDeleted</b> <i>optional</i>	boolean
<b>LevelOfEvidence</b> <i>optional</i>	string
<b>ReferenceItem</b> <i>optional</i>	<a href="#">ReferenceItemViewModel</a>

## RegisterViewModelAPI

Name	Description	Schema
<b>ConfirmPassword</b> <i>required</i>		string
<b>Email</b> <i>required</i>		string
<b>Name</b> <i>required</i>	Length : 0 - 50	string
<b>Password</b> <i>required</i>	Length : 6 - 100	string
<b>appToken</b> <i>optional</i>		string

## RegistrationVM

Name	Schema
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>newUserEmail</b> <i>optional</i>	string

## RelationshipListModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## ResetPasswordMobileViewModel

Name	Schema
<b>email</b> <i>optional</i>	string
<b>patientId</b> <i>optional</i>	integer (int32)

## RuleActionAllowedTypesVM

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>rule_action_type_desc</b> <i>optional</i>	string
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)

## RuleActionAssessmentVM

Name	Schema
<b>ActionType</b> <i>optional</i>	<a href="#">RuleActionTypeVM</a>
<b>AllowedTypes</b> <i>optional</i>	< <a href="#">RuleActionAllowedTypesVM</a> > array
<b>AndConjunction</b> <i>optional</i> <i>read-only</i>	boolean
<b>Assessment</b> <i>optional</i>	<a href="#">AssessmentListViewModel</a>
<b>Deleted</b> <i>optional</i>	boolean
<b>OrConjunction</b> <i>optional</i> <i>read-only</i>	boolean
<b>RuleRHS</b> <i>optional</i>	<a href="#">RuleActionItemVM</a>
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>rule_rhs_action_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)

## RuleActionDrugVM

Name	Schema
<b>adjustmentAmount</b> <i>optional</i>	number (double)
<b>amount</b> <i>optional</i>	number (double)
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>deleted</b> <i>optional</i>	boolean
<b>dose_editable</b> <i>optional</i>	boolean
<b>drug_list_id</b> <i>optional</i>	integer (int32)
<b>drug_name</b> <i>optional</i>	string
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>fdb_id</b> <i>optional</i>	integer (int32)
<b>form_desc</b> <i>optional</i>	string
<b>form_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)

<b>Name</b>	<b>Schema</b>
<b>prn</b> <i>optional</i>	boolean
<b>rhs_id</b> <i>optional</i>	integer (int32)
<b>route_desc</b> <i>optional</i>	string
<b>route_id</b> <i>optional</i>	integer (int32)
<b>rule_action_allowed_types</b> <i>optional</i>	< <a href="#">RuleActionAllowedTypesVM</a> > array
<b>rule_action_item_type_code</b> <i>optional</i>	string
<b>rule_action_item_type_id</b> <i>optional</i>	integer (int32)
<b>rule_action_report_location_id</b> <i>optional</i>	integer (int32)
<b>rule_action_report_locations</b> <i>optional</i>	< <a href="#">RuleActionReportLocationsVM</a> > array
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)
<b>rule_conjunction_id</b> <i>optional</i>	integer (int32)
<b>rule_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_action_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)
<b>uom_desc</b> <i>optional</i>	string
<b>uom_id</b> <i>optional</i>	integer (int32)

# RuleActionItemVM

Name	Schema
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>parent_rhs_id</b> <i>optional</i>	integer (int32)
<b>rule_action_condition_desc</b> <i>optional</i>	string
<b>rule_action_condition_id</b> <i>optional</i>	integer (int32)
<b>rule_action_item_type_code</b> <i>optional</i>	string
<b>rule_action_item_type_id</b> <i>optional</i>	integer (int32)
<b>rule_action_type_desc</b> <i>optional</i>	string
<b>rule_conjunction_desc</b> <i>optional</i>	string
<b>rule_conjunction_id</b> <i>optional</i>	integer (int32)
<b>rule_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)
<b>seq_no</b> <i>optional</i>	integer (int32)

## RuleActionMessageVM

Name	Schema
<b>ActionType</b> <i>optional</i>	<a href="#">RuleActionTypeVM</a>
<b>AllowedTypes</b> <i>optional</i>	< <a href="#">RuleActionAllowedTypesVM</a> > array
<b>AndConjunction</b> <i>optional</i> <i>read-only</i>	boolean
<b>Deleted</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>Message</b> <i>optional</i>	string
<b>OrConjunction</b> <i>optional</i> <i>read-only</i>	boolean
<b>RuleRHS</b> <i>optional</i>	<a href="#">RuleActionItemVM</a>

## RuleActionPlanActionVM

Name	Schema
<b>ActionType</b> <i>optional</i>	<a href="#">RuleActionTypeVM</a>
<b>AllowedTypes</b> <i>optional</i>	< <a href="#">RuleActionAllowedTypesVM</a> > array
<b>AndConjunction</b> <i>optional</i> <i>read-only</i>	boolean
<b>CycleCount</b> <i>optional</i>	integer (int32)
<b>CycleLength</b> <i>optional</i>	integer (int32)
<b>CycleType</b> <i>optional</i>	integer (int32)
<b>Deleted</b> <i>optional</i>	boolean

Name	Schema
<b>DurationAmount</b> <i>optional</i>	integer (int32)
<b>DurationDescription</b> <i>optional</i>	string
<b>DurationTypeId</b> <i>optional</i>	integer (int32)
<b>DurationTypes</b> <i>optional</i>	< <a href="#">UnitOfMeasureViewModel</a> > array
<b>OrConjunction</b> <i>optional</i> <i>read-only</i>	boolean
<b>PhaseName</b> <i>optional</i>	string
<b>PlanAction</b> <i>optional</i>	<a href="#">PlanActionViewModel</a>
<b>RuleRHS</b> <i>optional</i>	<a href="#">RuleActionItemVM</a>

## RuleActionReportLocationsVM

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string

## RuleActionTestVM

Name	Schema
<b>RuleRHS</b> <i>optional</i>	<a href="#">RuleActionItemVM</a>
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>deleted</b> <i>optional</i>	boolean
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)



Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>loinc_id</b> <i>optional</i>	integer (int32)
<b>rhs_id</b> <i>optional</i>	integer (int32)
<b>rule_action_allowed_types</b> <i>optional</i>	< <a href="#">RuleActionAllowedTypesVM</a> > array
<b>rule_action_item_type_code</b> <i>optional</i>	string
<b>rule_action_item_type_id</b> <i>optional</i>	integer (int32)
<b>rule_conjunction_id</b> <i>optional</i>	integer (int32)
<b>rule_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_action_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)
<b>test_name</b> <i>optional</i>	string

## RuleActionTextVM

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>rhs_id</b> <i>optional</i>	integer (int32)
<b>rule_action_type_code</b> <i>optional</i>	string
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>rule_id</b> <i>optional</i>	integer (int32)
<b>text</b> <i>optional</i>	string

## RuleActionTypeVM

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>Name</b> <i>optional</i>	string

## RuleActionVisitVM

Name	Schema
<b>ActionType</b> <i>optional</i>	<a href="#">RuleActionTypeVM</a>
<b>AllowedTypes</b> <i>optional</i>	< <a href="#">RuleActionAllowedTypesVM</a> > array
<b>AndConjunction</b> <i>optional</i> <i>read-only</i>	boolean
<b>Deleted</b> <i>optional</i>	boolean
<b>OrConjunction</b> <i>optional</i> <i>read-only</i>	boolean
<b>RuleRHS</b> <i>optional</i>	<a href="#">RuleActionItemVM</a>
<b>Visit</b> <i>optional</i>	<a href="#">VisitTypeViewModel</a>
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_action_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)

## RuleActionsForRuleVM

Name	Schema
<b>Deleted</b> <i>optional</i>	boolean
<b>ParentRHSId</b> <i>optional</i>	integer (int32)
<b>RHSId</b> <i>optional</i>	integer (int32)
<b>RuleActionItemTypeCode</b> <i>optional</i>	string
<b>RuleActionItemTypeId</b> <i>optional</i>	integer (int32)
<b>RuleActionReportLocationId</b> <i>optional</i>	integer (int32)
<b>RuleConjunctionId</b> <i>optional</i>	integer (int32)
<b>RuleId</b> <i>optional</i>	integer (int32)
<b>SequenceNumber</b> <i>optional</i>	integer (int32)

## RuleCMSViewModel

Name	Schema
<b>ConditionTypes</b> <i>optional</i>	< <a href="#">sp_GetConditionTypes_Result</a> > array
<b>Drugs</b> <i>optional</i>	< <a href="#">DrugListViewModel</a> > array
<b>GeneList</b> <i>optional</i>	< <a href="#">MultiSelectAnswer</a> > array

<b>Name</b>	<b>Schema</b>
<b>RuleActionAssessments</b> <i>optional</i>	< <a href="#">RuleActionAssessmentVM</a> > array
<b>RuleActionDrugs</b> <i>optional</i>	< <a href="#">RuleActionDrugVM</a> > array
<b>RuleActionItemTypes</b> <i>optional</i>	< <a href="#">sp_GetRuleActionItemType_Result</a> > array
<b>RuleActionItems</b> <i>optional</i>	< <a href="#">sp_GetRuleActionItem_Result</a> > array
<b>RuleActionMessages</b> <i>optional</i>	< <a href="#">RuleActionMessageVM</a> > array
<b>RuleActionPlanActions</b> <i>optional</i>	< <a href="#">RuleActionPlanActionVM</a> > array
<b>RuleActionTests</b> <i>optional</i>	< <a href="#">RuleActionTestVM</a> > array
<b>RuleActionText</b> <i>optional</i>	< <a href="#">RuleActionTextVM</a> > array
<b>RuleActionTypes</b> <i>optional</i>	< <a href="#">RuleActionAllowedTypesVM</a> > array
<b>RuleActionVisits</b> <i>optional</i>	< <a href="#">RuleActionVisitVM</a> > array
<b>RuleActions</b> <i>optional</i>	< <a href="#">RuleActionsForRuleVM</a> > array
<b>RuleComponentAttributes</b> <i>optional</i>	< <a href="#">sp_GetRuleComponentAttribute_Result</a> > array
<b>RuleComponentDetails</b> <i>optional</i>	< <a href="#">RuleComponentDetailVM</a> > array
<b>RuleComponentTypes</b> <i>optional</i>	< <a href="#">sp_GetRuleComponentType_Result</a> > array
<b>RuleConditions</b> <i>optional</i>	< <a href="#">RuleConditionsForRuleVM</a> > array
<b>RuleConjunctions</b> <i>optional</i>	< <a href="#">sp_GetRuleConjunctions_Result</a> > array
<b>RuleSetName</b> <i>optional</i>	string
<b>RuleSets</b> <i>optional</i>	< <a href="#">sp_GetRuleSets_Result</a> > array
<b>Rules</b> <i>optional</i>	< <a href="#">RulesVM2</a> > array

Name	Schema
<b>ValueTypes</b> <i>optional</i>	< <a href="#">sp_GetValueType_Result</a> > array

## RuleComponentDetailVM

Name	Schema
<b>rule_component_attribute_id</b> <i>optional</i>	integer (int32)
<b>rule_component_attribute_name</b> <i>optional</i>	string
<b>rule_component_attribute_property_name</b> <i>optional</i>	string
<b>rule_component_attribute_type_description</b> <i>optional</i>	string
<b>rule_component_attribute_type_id</b> <i>optional</i>	integer (int32)
<b>rule_component_type_id</b> <i>optional</i>	integer (int32)
<b>rule_component_type_name</b> <i>optional</i>	string

## RuleConditionsForRuleVM

Name	Schema
<b>ActiveInd</b> <i>optional</i>	boolean
<b>CollectionValue</b> <i>optional</i>	string
<b>ConditionTypeId</b> <i>optional</i>	integer (int32)
<b>Conjunction</b> <i>optional</i>	string
<b>Deleted</b> <i>optional</i>	boolean
<b>LHSId</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>LHSSequence</b> <i>optional</i>	integer (int32)
<b>LoincCode</b> <i>optional</i>	string
<b>OtherRuleComponentAttributeId</b> <i>optional</i>	integer (int32)
<b>RuleComponentAttributeDescription</b> <i>optional</i>	string
<b>RuleComponentAttributeId</b> <i>optional</i>	integer (int32)
<b>RuleComponentAttributeName</b> <i>optional</i>	string
<b>RuleId</b> <i>optional</i>	integer (int32)
<b>SingleValue</b> <i>optional</i>	string
<b>SingleValueInd</b> <i>optional</i>	boolean
<b>TestComponentName</b> <i>optional</i>	string
<b>ValueDateRangeDuration</b> <i>optional</i>	integer (int32)
<b>ValueDateRangeTypeId</b> <i>optional</i>	integer (int32)
<b>ValueDateRangeUnitTypeId</b> <i>optional</i>	integer (int32)
<b>ValueModifierTypeId</b> <i>optional</i>	integer (int32)
<b>ValuePercent</b> <i>optional</i>	boolean
<b>ValueTypeId</b> <i>optional</i>	integer (int32)

## RulesVM2

<b>Name</b>	<b>Schema</b>
<b>Deleted</b> <i>optional</i>	boolean

Name	Schema
<b>References</b> <i>optional</i>	< <a href="#">ReferenceViewModel</a> > array
<b>active_ind</b> <i>optional</i>	boolean
<b>id</b> <i>optional</i>	integer (int32)
<b>long_description</b> <i>optional</i>	string
<b>name</b> <i>optional</i>	string
<b>presentation</b> <i>optional</i>	string
<b>rule_text</b> <i>optional</i>	string
<b>rule_type_id</b> <i>optional</i>	integer (int32)
<b>sequence</b> <i>optional</i>	integer (int32)
<b>short_description</b> <i>optional</i>	string

## SalutationTypeViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## SaveNoteModel

Name	Schema
<b>approved</b> <i>optional</i>	boolean
<b>createdate</b> <i>optional</i>	string
<b>errorNote</b> <i>optional</i>	boolean

Name	Schema
<b>noteContent</b> <i>optional</i>	string
<b>noteId</b> <i>optional</i>	integer (int32)
<b>noteType</b> <i>optional</i>	integer (int32)
<b>ptid</b> <i>optional</i>	integer (int32)
<b>xmlString</b> <i>optional</i>	string

## SaveTPModel

Name	Schema
<b>PatientID</b> <i>optional</i>	integer (int32)
<b>Plan</b> <i>optional</i>	<a href="#">TreatmentPlanVMVersion2</a>
<b>SaveAs</b> <i>optional</i>	boolean

## ScheduledEventTypeVM

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## SearchPlanVm

Name	Schema
<b>FDB_ID</b> <i>optional</i>	integer (int32)
<b>diseaseId</b> <i>optional</i>	integer (int32)



Name	Schema
<b>planName</b> <i>optional</i>	string
<b>planTypes</b> <i>optional</i>	< string > array
<b>stageId</b> <i>optional</i>	integer (int32)

## SearchVm

Name	Schema
<b>searchTerm</b> <i>optional</i>	string
<b>searchType</b> <i>optional</i>	enum (0, 1)

## SetPlanItemVM

Name	Schema
<b>GradingSchemeDetailsId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>ScheduledEventTypeId</b> <i>optional</i>	integer (int32)

## SetPreferredNameModel

Name	Schema
<b>patientId</b> <i>optional</i>	integer (int32)
<b>preferredName</b> <i>optional</i>	string

## SideEffectRec

Name	Schema
<b>ConditionDescription</b> <i>optional</i>	string

Name	Schema
<b>Fdbdxid</b> <i>optional</i>	integer (int32)
<b>FrequencyDescription</b> <i>optional</i>	string

## StageListViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## StateList

Name	Description	Schema
<b>Code</b> <i>required</i>	Length : 0 - 2	string
<b>CountryId</b> <i>required</i>		integer (int32)
<b>CountryList</b> <i>optional</i>		<a href="#">CountryList</a>
<b>Description</b> <i>required</i>	Length : 0 - 50	string
<b>Id</b> <i>optional</i>		integer (int32)
<b>Sort</b> <i>optional</i>		integer (int32)

## Stream

Name	Schema
<b>identity</b> <i>optional__</i>	object

## SugarFreeInfo

Name	Schema
<b>SugarFreeCode</b> <i>optional</i>	string
<b>SugarFreeCodeDesc</b> <i>optional</i>	string
<b>SugarFreeInactiveDate</b> <i>optional</i>	object
<b>SugarFreeSequence</b> <i>optional</i>	integer (int32)

## SupportResourceTypeViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean

## SupportResourceViewModel

Name	Description	Schema
<b>AddedToPlan</b> <i>optional</i>		boolean
<b>Address1</b> <i>optional</i>	<b>Length : 0 - 120</b>	string
<b>Address2</b> <i>optional</i>	<b>Length : 0 - 120</b>	string
<b>Address3</b> <i>optional</i>	<b>Length : 0 - 120</b>	string
<b>City</b> <i>optional</i>	<b>Length : 0 - 50</b>	string
<b>CountryId</b> <i>optional</i>		integer (int32)
<b>CountryList</b> <i>optional</i>		<a href="#">CountryList</a>
<b>Id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>Name</b> <i>required</i>	Length : 0 - 255	string
<b>PhoneNumber</b> <i>optional</i>	Length : 0 - 25	string
<b>PostalCode</b> <i>optional</i>	Length : 0 - 16	string
<b>StateId</b> <i>optional</i>		integer (int32)
<b>StateList</b> <i>optional</i>		<a href="#">StateList</a>
<b>SupportResourceType</b> <i>optional</i>		<a href="#">SupportResourceTypeViewModel</a>
<b>SupportResourceTypeId</b> <i>required</i>		integer (int32)
<b>Url</b> <i>optional</i>	Length : 0 - 2083	string

## SurgeryListViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Optional</b> <i>optional</i>	boolean
<b>SnoMed_id</b> <i>optional</i>	integer (int64)
<b>id</b> <i>optional</i>	integer (int32)

## SystemMessageVM

Name	Schema
<b>Important</b> <i>optional</i>	boolean
<b>Message</b> <i>required</i>	string

Name	Schema
<b>PatientId</b> <i>required</i>	integer (int32)
<b>SentById</b> <i>optional</i>	string
<b>ToUserId</b> <i>optional</i>	string

## TNMNodeVM

Name	Schema
<b>ChildNodes</b> <i>optional</i>	< <a href="#">TNMNodeVM</a> > array
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Notes</b> <i>optional</i>	string
<b>Value</b> <i>optional</i>	string

## TNMStageRequestVM

Name	Schema
<b>ClinicalM</b> <i>optional</i>	string
<b>ClinicalN</b> <i>optional</i>	string
<b>ClinicalT</b> <i>optional</i>	string
<b>HistologyCode</b> <i>optional</i>	string
<b>PathologicM</b> <i>optional</i>	string
<b>PathologicN</b> <i>optional</i>	string
<b>PathologicT</b> <i>optional</i>	string

Name	Schema
<b>Site</b> <i>optional</i>	string
<b>StageType</b> <i>optional</i>	string
<b>YearOfDiagnosis</b> <i>optional</i>	string

## TNMStageViewModel

Name	Schema
<b>AddToHistory</b> <i>optional</i>	boolean
<b>DateStaged</b> <i>optional</i>	string (date-time)
<b>DiagnosisId</b> <i>optional</i>	integer (int32)
<b>HistologyCode</b> <i>optional</i>	string
<b>HistologyDesc</b> <i>optional</i>	string
<b>HistologyId</b> <i>optional</i>	integer (int32)
<b>Id</b> <i>optional</i>	integer (int32)
<b>MValue</b> <i>optional</i>	string
<b>NValue</b> <i>optional</i>	string
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>Stage</b> <i>optional</i>	string
<b>StageId</b> <i>optional</i>	integer (int32)
<b>StageType</b> <i>optional</i>	string
<b>StageTypeId</b> <i>optional</i>	integer (int32)

Name	Schema
<b>TValue</b> <i>optional</i>	string
<b>TnmValues</b> <i>optional</i>	<a href="#">TNMTextVM</a>

## TNMTextVM

Name	Schema
<b>M_Values</b> <i>optional</i>	< <a href="#">TNMNodeVM</a> > array
<b>N_Values</b> <i>optional</i>	< <a href="#">TNMNodeVM</a> > array
<b>T_Values</b> <i>optional</i>	< <a href="#">TNMNodeVM</a> > array

## TPActionEventsVMVersion2

Name	Schema
<b>CSSDateTime</b> <i>optional</i>	string (date-time)
<b>Checked</b> <i>optional</i>	boolean
<b>ContentId</b> <i>optional</i>	integer (int32)
<b>CycleDay</b> <i>optional</i>	integer (int32)
<b>CycleId</b> <i>optional</i>	integer (int32)
<b>EventCSS</b> <i>optional</i> <i>read-only</i>	string
<b>EventMessage</b> <i>optional</i>	boolean
<b>EventMessageImportant</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean

Name	Schema
<b>IsDirty</b> <i>optional</i>	boolean
<b>Note</b> <i>optional</i>	string
<b>OccuredOn</b> <i>optional</i>	string (date-time)
<b>OrderError</b> <i>optional</i>	boolean
<b>Reasons</b> <i>optional</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>ScheduledOn</b> <i>optional</i>	string (date-time)
<b>Status</b> <i>optional</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>TaskCompleted</b> <i>optional</i>	boolean
<b>UserNotification</b> <i>optional</i>	boolean

## TPActionVMVersion2

Name	Schema
<b>Events</b> <i>optional</i>	< <a href="#">TPActionEventsVMVersion2</a> > array
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Reasons</b> <i>optional</i> <i>read-only</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>SequenceNo</b> <i>optional</i>	integer (int32)



Name	Schema
<b>Status</b> <i>optional</i> <i>read-only</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>StoppedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>StoppedOn</b> <i>optional</i>	string (date-time)
<b>action_id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string

## TPAssessmentEventsVMVersion2

Name	Schema
<b>CSSDateTime</b> <i>optional</i>	string (date-time)
<b>Checked</b> <i>optional</i>	boolean
<b>ContentId</b> <i>optional</i>	integer (int32)
<b>CycleDay</b> <i>optional</i>	integer (int32)
<b>CycleId</b> <i>optional</i>	integer (int32)
<b>EventCSS</b> <i>optional</i> <i>read-only</i>	string
<b>EventMessage</b> <i>optional</i>	boolean
<b>EventMessageImportant</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean

Name	Schema
<b>IsDirty</b> <i>optional</i>	boolean
<b>Note</b> <i>optional</i>	string
<b>OccuredOn</b> <i>optional</i>	string (date-time)
<b>OrderError</b> <i>optional</i>	boolean
<b>Reasons</b> <i>optional</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>ScheduledEventType</b> <i>optional</i>	<a href="#">ScheduledEventTypeVM</a>
<b>ScheduledOn</b> <i>optional</i>	string (date-time)
<b>Status</b> <i>optional</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>TaskCompleted</b> <i>optional</i>	boolean
<b>UserNotification</b> <i>optional</i>	boolean

## TPAssessmentVMVersion2

Name	Schema
<b>Assesment</b> <i>optional</i>	<a href="#">AssessmentListViewModel</a>
<b>Events</b> <i>optional</i>	< <a href="#">TPAssessmentEventsVMVersion2</a> > array
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>IsPe</b> <i>optional</i>	boolean
<b>IsRos</b> <i>optional</i>	boolean

Name	Schema
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Reasons</b> <i>optional</i> <i>read-only</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>SequenceNo</b> <i>optional</i>	integer (int32)
<b>Status</b> <i>optional</i> <i>read-only</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>StoppedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>StoppedOn</b> <i>optional</i>	string (date-time)
<b>assessment_id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string

## TPAssessmentViewModel

Name	Schema
<b>AssessmentListVM</b> <i>optional</i>	<a href="#">AssessmentListViewModel</a>
<b>assessment_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>	integer (int32)

## TPCycleEventAssessmentVM

Name	Schema
<CalculatedDateOfEvent> <b>kBackingField</b> <i>d</i> optional__	string (date-time)
<all_cycles> <b>kBackingField</b> optional__	boolean
<cycle_day> <b>kBackingField</b> optional__	integer (int32)
<cycle_no> <b>kBackingField</b> optional__	integer (int32)
<description> <b>kBackingField</b> optional__	string
<duration_amount> <b>kBackingField</b> optional__	integer (int32)
<duration_type> <b>kBackingField</b> optional__	string
<id> <b>kBackingField</b> optional__	integer (int32)
<repeats> <b>kBackingField</b> optional__	boolean
<sequence_no> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_content_assessment_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_phase_id> <b>kBackingField</b> <i>eld</i> optional__	integer (int32)

## TPCycleEventDrugVM

Name	Schema
<CalculatedDateOfEvent> <b>kBackingField</b> <i>d</i> optional__	string (date-time)
<FDB_ID> <b>kBackingField</b> optional__	string

Name	Schema
<FDB_ID_Int> <b>kBackingField</b> optional__	integer (int32)
<all_cycles> <b>kBackingField</b> optional__	boolean
<cycle_day> <b>kBackingField</b> optional__	integer (int32)
<cycle_no> <b>kBackingField</b> optional__	integer (int32)
<description> <b>kBackingField</b> optional__	string
<dose_amount> <b>kBackingField</b> optional__	number (double)
<drug_list_id> <b>kBackingField</b> optional__	integer (int32)
<duration_amount> <b>kBackingField</b> optional__	integer (int32)
<duration_type> <b>kBackingField</b> optional__	string
<id> <b>kBackingField</b> optional__	integer (int32)
<repeats> <b>kBackingField</b> optional__	boolean
<sequence_no> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_content_drug_id> <b>kBa</b> <b>ckingField</b> optional__	integer (int32)
<treatment_plan_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_phase_id> <b>kBackingFi</b> <b>eld</b> optional__	integer (int32)
<uom_id> <b>kBackingField</b> optional__	integer (int32)

## TPCycleEventRadiationVM

Name	Schema
<CalculatedDateOfEvent> <b>kBackingField</b> optional__	string (date-time)
<all_cycles> <b>kBackingField</b> optional__	boolean
<cycle_day> <b>kBackingField</b> optional__	integer (int32)
<cycle_no> <b>kBackingField</b> optional__	integer (int32)
<daily_dose> <b>kBackingField</b> optional__	number (double)
<daily_dose_uom_id> <b>kBackingField</b> optional__	integer (int32)
<description> <b>kBackingField</b> optional__	string
<duration_amount> <b>kBackingField</b> optional__	integer (int32)
<duration_type> <b>kBackingField</b> optional__	string
<id> <b>kBackingField</b> optional__	integer (int32)
<repeats> <b>kBackingField</b> optional__	boolean
<sequence_no> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_content_radiation_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_phase_id> <b>kBackingField</b> optional__	integer (int32)

## TPCycleEventSurgVM

Name	Schema
<CalculatedDateOfEvent> <b>kBackingField</b> optional__	string (date-time)
<all_cycles> <b>kBackingField</b> optional__	boolean
<cycle_day> <b>kBackingField</b> optional__	integer (int32)
<cycle_no> <b>kBackingField</b> optional__	integer (int32)
<description> <b>kBackingField</b> optional__	string
<duration_amount> <b>kBackingField</b> optional__	integer (int32)
<duration_type> <b>kBackingField</b> optional__	string
<id> <b>kBackingField</b> optional__	integer (int32)
<repeats> <b>kBackingField</b> optional__	boolean
<sequence_no> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_content_surgery_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_phase_id> <b>kBackingField</b> optional__	integer (int32)

## TPCycleEventTestVM

Name	Schema
<CalculatedDateOfEvent> <b>kBackingField</b> optional__	string (date-time)
<Loinc_id> <b>kBackingField</b> optional__	integer (int32)

Name	Schema
<all_cycles>kBackingField optional__	boolean
<cycle_day>kBackingField optional__	integer (int32)
<cycle_no>kBackingField optional__	integer (int32)
<description>kBackingField optional__	string
<duration>kBackingField optional__	string
<duration_amount>kBackingField optional__	integer (int32)
<id>kBackingField optional__	integer (int32)
<repeats>kBackingField optional__	boolean
<sequence_no>kBackingField optional__	integer (int32)
<treatment_plan_content_test_id>kBac kingField optional__	integer (int32)
<treatment_plan_id>kBackingField optional__	integer (int32)
<treatment_plan_phase_id>kBackingFi eld optional__	integer (int32)

## TPCycleEventToxVM

Name	Schema
<CalculatedDateOfEvent>kBackingFiel d optional__	string (date-time)
<all_cycles>kBackingField optional__	boolean
<cycle_day>kBackingField optional__	integer (int32)
<cycle_no>kBackingField optional__	integer (int32)



Name	Schema
<description> <b>kBackingField</b> optional__	string
<grading_scheme_details_id> <b>kBackingField</b> optional__	integer (int32)
<id> <b>kBackingField</b> optional__	integer (int32)
<repeats> <b>kBackingField</b> optional__	boolean
<sequence_no> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_content_toxicity_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_phase_id> <b>kBackingField</b> optional__	integer (int32)

## TPCycleEventVisitsVM

Name	Schema
<CalculatedDateOfEvent> <b>kBackingField</b> optional__	string (date-time)
<all_cycles> <b>kBackingField</b> optional__	boolean
<cycle_day> <b>kBackingField</b> optional__	integer (int32)
<cycle_no> <b>kBackingField</b> optional__	integer (int32)
<description> <b>kBackingField</b> optional__	string
<duration_amount> <b>kBackingField</b> optional__	number (double)
<duration_uom_id> <b>kBackingField</b> optional__	integer (int32)

Name	Schema
<id> <b>kBackingField</b> optional__	integer (int32)
<repeats> <b>kBackingField</b> optional__	boolean
<sequence_no> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_content_visit_id> <b>kBa</b> <b>ckingField</b> optional__	integer (int32)
<treatment_plan_id> <b>kBackingField</b> optional__	integer (int32)
<treatment_plan_phase_id> <b>kBackingFi</b> <b>eld</b> optional__	integer (int32)

## TPCycleVMVersion2

Name	Schema
<b>Active</b> <i>optional</i>	boolean
<b>AssessmentEvents</b> <i>optional</i>	< <a href="#">TPAssessmentEventsVMVersion2</a> > array
<b>CycleCount</b> <i>optional</i>	integer (int32)
<b>CycleLength</b> <i>optional</i>	integer (int32)
<b>CycleType</b> <i>optional</i>	string
<b>DrugEvents</b> <i>optional</i>	< <a href="#">TPDrugEventsVMVersion2</a> > array
<b>EndDate</b> <i>optional</i>	string (date-time)
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean

Name	Schema
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>RadiationEvents</b> <i>optional</i>	< <a href="#">TPRadiationEventsVMVersion2</a> > array
<b>StartDate</b> <i>optional</i>	string (date-time)
<b>SurgeryEvents</b> <i>optional</i>	< <a href="#">TPSurgeryEventsVMVersion2</a> > array
<b>TestEvents</b> <i>optional</i>	< <a href="#">TPTestEventsVMVersion2</a> > array
<b>ToxicityEvents</b> <i>optional</i>	< <a href="#">TPToxicityEventsVMVersion2</a> > array
<b>VisitEvents</b> <i>optional</i>	< <a href="#">TPVisitEventsVMVersion2</a> > array

## TPDrugEventsVMVersion2

Name	Schema
<b>CSSDateTime</b> <i>optional</i>	string (date-time)
<b>Checked</b> <i>optional</i>	boolean
<b>ContentId</b> <i>optional</i>	integer (int32)
<b>CycleDay</b> <i>optional</i>	integer (int32)
<b>CycleId</b> <i>optional</i>	integer (int32)
<b>DoseAmount</b> <i>optional</i>	number (double)
<b>DurationAmount</b> <i>optional</i>	integer (int32)
<b>DurationType</b> <i>optional</i>	<a href="#">Durations</a>
<b>EventCSS</b> <i>optional</i> <i>read-only</i>	string
<b>EventMessage</b> <i>optional</i>	boolean

Name	Schema
<b>EventMessageImportant</b> <i>optional</i>	boolean
<b>Frequency</b> <i>optional</i>	<a href="#">FrequencyListViewModel</a>
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Note</b> <i>optional</i>	string
<b>OccuredOn</b> <i>optional</i>	string (date-time)
<b>OrderError</b> <i>optional</i>	boolean
<b>Reasons</b> <i>optional</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>ScheduledOn</b> <i>optional</i>	string (date-time)
<b>Status</b> <i>optional</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>TaskCompleted</b> <i>optional</i>	boolean
<b>UserNotification</b> <i>optional</i>	boolean

## TPDrugVMVersion2

Name	Schema
<b>AdminInstructions</b> <i>optional</i>	string
<b>DefaultDose</b> <i>optional</i>	number (double)
<b>DiluentListId</b> <i>optional</i>	integer (int32)
<b>DoseEditable</b> <i>optional</i>	boolean

<b>Name</b>	<b>Schema</b>
<b>DrugClassification</b> <i>optional</i>	<a href="#">DrugClassificationViewModel</a>
<b>DrugClassificationId</b> <i>optional</i>	integer (int32)
<b>DrugListId</b> <i>optional</i>	integer (int32)
<b>Duration</b> <i>optional</i>	integer (int32)
<b>DurationTypeId</b> <i>optional</i>	integer (int32)
<b>Events</b> <i>optional</i>	< <a href="#">TPDrugEventsVMVersion2</a> > array
<b>FDBForm</b> <i>optional</i>	string
<b>FDBFormID</b> <i>optional</i>	integer (int32)
<b>FDBID</b> <i>optional</i>	integer (int32)
<b>FDBRoute</b> <i>optional</i>	string
<b>FDBRouteID</b> <i>optional</i>	integer (int32)
<b>FDBUOM_Id</b> <i>optional</i>	integer (int32)
<b>Frq1</b> <i>optional</i>	integer (int32)
<b>Frq2</b> <i>optional</i>	integer (int32)
<b>HighestDose</b> <i>optional</i> <i>read-only</i>	number (double)
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean

Name	Schema
<b>LowestDose</b> <i>optional</i> <i>read-only</i>	number (double)
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Prn</b> <i>optional</i>	boolean
<b>Quantity</b> <i>optional</i>	number (double)
<b>QuantityTypeId</b> <i>optional</i>	integer (int32)
<b>Reasons</b> <i>optional</i> <i>read-only</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>SequenceNo</b> <i>optional</i>	integer (int32)
<b>Status</b> <i>optional</i> <i>read-only</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>StoppedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>StoppedOn</b> <i>optional</i>	string (date-time)
<b>TakeHomeInd</b> <i>optional</i>	boolean
<b>UOMCode</b> <i>optional</i>	string
<b>UOMId</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string

## TPDrugViewModel

Name	Schema
<b>CalculatedDateOfEvent</b> <i>optional</i>	string (date-time)

<b>Name</b>	<b>Schema</b>
<b>Drug</b> <i>optional</i>	<a href="#">DrugListViewModel</a>
<b>DrugClassification</b> <i>optional</i>	<a href="#">DrugClassificationViewModel</a>
<b>FDB_ID</b> <i>optional</i>	string
<b>FDB_ID_Int</b> <i>optional</i>	integer (int32)
<b>UnitOFMeasure</b> <i>optional</i>	<a href="#">UnitOfMeasureViewModel</a>
<b>admin_instructions</b> <i>optional</i>	string
<b>classification_id</b> <i>required</i>	integer (int32)
<b>diluent_list_id</b> <i>optional</i>	integer (int32)
<b>dose_amount</b> <i>optional</i>	number (double)
<b>drug_list_id</b> <i>required</i>	integer (int32)
<b>duration</b> <i>optional</i>	integer (int32)
<b>duration_type_id</b> <i>optional</i>	integer (int32)
<b>fdbform_id</b> <i>optional</i>	integer (int32)
<b>fdbroute_id</b> <i>optional</i>	integer (int32)
<b>fdbuom_id</b> <i>optional</i>	integer (int32)
<b>frq1</b> <i>optional</i>	integer (int32)
<b>frq2</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string

Name	Schema
<b>name</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>pre_admin</b> <i>optional</i>	boolean
<b>pre_admin_parent_id</b> <i>optional</i>	integer (int32)
<b>prn</b> <i>optional</i>	boolean
<b>quantity</b> <i>optional</i>	number (double)
<b>quantity_type_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_cycle_event_drug</b> <i>optional</i>	< <a href="#">DrugListViewModel</a> > array
<b>treatment_plan_phase_id</b> <i>optional</i>	integer (int32)
<b>uom_id</b> <i>optional</i>	integer (int32)

## TPEventStatusIndicatorVMVersion2

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>DisplayOnOrder</b> <i>optional</i> <i>read-only</i>	boolean
<b>DisplayOrderCode</b> <i>optional</i> <i>read-only</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean



Name	Schema
<b>IsDirty</b> <i>optional</i>	boolean
<b>TaskCompleted</b> <i>optional</i>	boolean

## TPPhaseVMVersion2

Name	Schema
<b>Actions</b> <i>optional</i>	< <a href="#">TPActionVMVersion2</a> > array
<b>Assessments</b> <i>optional</i>	< <a href="#">TPAssessmentVMVersion2</a> > array
<b>CycleType</b> <i>optional</i>	string
<b>Cycles</b> <i>optional</i>	< <a href="#">TPCycleVMVersion2</a> > array
<b>Description</b> <i>optional</i>	string
<b>Drugs</b> <i>optional</i>	< <a href="#">TPDrugVMVersion2</a> > array
<b>Frequency</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Label</b> <i>optional</i>	string
<b>ModifiedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>ModifiedOn</b> <i>optional</i>	string (date-time)
<b>Name</b> <i>optional</i>	string
<b>NegativeDays</b> <i>optional</i>	< <a href="#">TreatmentPlanPhaseNegDaysVM</a> > array

Name	Schema
<b>Radiation</b> <i>optional</i>	< <a href="#">TPRadiationVMVersion2</a> > array
<b>Surgeries</b> <i>optional</i>	< <a href="#">TPSurgeryVMVersion2</a> > array
<b>Tests</b> <i>optional</i>	< <a href="#">TPTestVMVersion2</a> > array
<b>Toxicities</b> <i>optional</i>	< <a href="#">TPToxicityVMVersion2</a> > array
<b>Visits</b> <i>optional</i>	< <a href="#">TPVisitVMVersion2</a> > array
<b>modality_type_id</b> <i>optional</i>	integer (int32)
<b>sequence_no</b> <i>optional</i>	integer (int32)
<b>start_date</b> <i>optional</i>	string (date-time)
<b>treatment_plan_id</b> <i>optional</i>	integer (int32)

## TPRadiationEventsVMVersion2

Name	Schema
<b>CSSDateTime</b> <i>optional</i>	string (date-time)
<b>Checked</b> <i>optional</i>	boolean
<b>ContentId</b> <i>optional</i>	integer (int32)
<b>CycleDay</b> <i>optional</i>	integer (int32)
<b>CycleId</b> <i>optional</i>	integer (int32)
<b>DoseAmount</b> <i>optional</i>	number (double)
<b>DurationAmount</b> <i>optional</i>	integer (int32)
<b>DurationType</b> <i>optional</i>	<a href="#">Durations</a>

Name	Schema
<b>EventCSS</b> <i>optional</i> <i>read-only</i>	string
<b>EventMessage</b> <i>optional</i>	boolean
<b>EventMessageImportant</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Note</b> <i>optional</i>	string
<b>OccuredOn</b> <i>optional</i>	string (date-time)
<b>OrderError</b> <i>optional</i>	boolean
<b>Reasons</b> <i>optional</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>ScheduledOn</b> <i>optional</i>	string (date-time)
<b>Status</b> <i>optional</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>TaskCompleted</b> <i>optional</i>	boolean
<b>UOM</b> <i>optional</i>	string
<b>UserNotification</b> <i>optional</i>	boolean

## TPRadiationVMVersion2

Name	Schema
<b>Events</b> <i>optional</i>	< <a href="#">TPRadiationEventsVMVersion2</a> > array
<b>Fractions</b> <i>optional</i>	integer (int32)

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>OverallDose</b> <i>optional</i>	number (double)
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Reasons</b> <i>optional</i> <i>read-only</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>SequenceNo</b> <i>optional</i>	integer (int32)
<b>Status</b> <i>optional</i> <i>read-only</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>StoppedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>StoppedOn</b> <i>optional</i>	string (date-time)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>radiation_list_description</b> <i>optional</i>	string
<b>radiation_list_id</b> <i>optional</i>	integer (int32)

## TPRadiationViewModel

Name	Schema
<b>CalculatedDateOfEvent</b> <i>optional</i>	string (date-time)
<b>Dose</b> <i>optional</i>	number (double)

Name	Schema
<b>Fractions</b> <i>optional</i>	integer (int32)
<b>Optional</b> <i>optional</i>	boolean
<b>RadiationListVM</b> <i>optional</i>	<a href="#">RadiationListViewModel</a>
<b>Radiation_List_Id</b> <i>optional</i>	integer (int32)
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>treatment_plan</b> <i>optional</i>	<a href="#">TreatmentPlanViewModel</a>
<b>treatment_plan_cycle_event_radiation</b> <i>optional</i>	< <a href="#">TPRadiationViewModel</a> > array
<b>treatment_plan_id</b> <i>optional</i>	integer (int32)

## TPSurgeryEventsVMVersion2

Name	Schema
<b>CSSDateTime</b> <i>optional</i>	string (date-time)
<b>Checked</b> <i>optional</i>	boolean
<b>ContentId</b> <i>optional</i>	integer (int32)
<b>CycleDay</b> <i>optional</i>	integer (int32)
<b>CycleId</b> <i>optional</i>	integer (int32)
<b>EventCSS</b> <i>optional</i> <i>read-only</i>	string

Name	Schema
<b>EventMessage</b> <i>optional</i>	boolean
<b>EventMessageImportant</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Note</b> <i>optional</i>	string
<b>OccuredOn</b> <i>optional</i>	string (date-time)
<b>OrderError</b> <i>optional</i>	boolean
<b>Reasons</b> <i>optional</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>ScheduledOn</b> <i>optional</i>	string (date-time)
<b>Status</b> <i>optional</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>TaskCompleted</b> <i>optional</i>	boolean
<b>UserNotification</b> <i>optional</i>	boolean

## TPSurgeryVMVersion2

Name	Schema
<b>Events</b> <i>optional</i>	< <a href="#">TPSurgeryEventsVMVersion2</a> > array
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean

Name	Schema
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Reasons</b> <i>optional</i> <i>read-only</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>SequenceNo</b> <i>optional</i>	integer (int32)
<b>Status</b> <i>optional</i> <i>read-only</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>StoppedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>StoppedOn</b> <i>optional</i>	string (date-time)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>surgery_list_id</b> <i>optional</i>	integer (int32)

## TPSurgeryViewModel

Name	Schema
<b>Optional</b> <i>optional</i>	boolean
<b>Surgery</b> <i>optional</i>	<a href="#">SurgeryListViewModel</a>
<b>id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>surgery_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_id</b> <i>optional</i>	integer (int32)

## TPTestEventsVMVersion2

Name	Schema
<b>CSSDateTime</b> <i>optional</i>	string (date-time)
<b>Checked</b> <i>optional</i>	boolean
<b>ContentId</b> <i>optional</i>	integer (int32)
<b>CycleDay</b> <i>optional</i>	integer (int32)
<b>CycleId</b> <i>optional</i>	integer (int32)
<b>EventCSS</b> <i>optional</i> <i>read-only</i>	string
<b>EventMessage</b> <i>optional</i>	boolean
<b>EventMessageImportant</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Note</b> <i>optional</i>	string
<b>OccuredOn</b> <i>optional</i>	string (date-time)
<b>OrderError</b> <i>optional</i>	boolean
<b>Reasons</b> <i>optional</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>ScheduledOn</b> <i>optional</i>	string (date-time)
<b>Status</b> <i>optional</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>TaskCompleted</b> <i>optional</i>	boolean



Name	Schema
<b>UserNotification</b> <i>optional</i>	boolean

## TPTestVMVersion2

Name	Schema
<b>Events</b> <i>optional</i>	< <a href="#">TPTestEventsVMVersion2</a> > array
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Reasons</b> <i>optional</i> <i>read-only</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>SequenceNo</b> <i>optional</i>	integer (int32)
<b>Status</b> <i>optional</i> <i>read-only</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>StoppedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>StoppedOn</b> <i>optional</i>	string (date-time)
<b>label</b> <i>optional</i>	string
<b>loinc_id</b> <i>optional</i>	integer (int32)
<b>notes</b> <i>optional</i>	string
<b>test_list_id</b> <i>optional</i>	integer (int32)

## TPTestViewModel

Name	Schema
<b>LoincViewModel</b> <i>optional</i>	<a href="#">LoincViewModel</a>
<b>Loinc_id</b> <i>optional</i>	integer (int32)
<b>component</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>isPanel</b> <i>optional</i>	boolean
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>treatment_plan_id</b> <i>optional</i>	integer (int32)

## TPToxicitiesViewModel

Name	Schema
<b>ToxicityVM</b> <i>optional</i>	<a href="#">ToxicityViewModel</a>
<b>grading_scheme_details_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>treatment_plan_id</b> <i>optional</i>	integer (int32)

## TPToxicityEventsVMVersion2

<b>Name</b>	<b>Schema</b>
<b>CSSDateTime</b> <i>optional</i>	string (date-time)
<b>Checked</b> <i>optional</i>	boolean
<b>ContentId</b> <i>optional</i>	integer (int32)
<b>CycleDay</b> <i>optional</i>	integer (int32)
<b>CycleId</b> <i>optional</i>	integer (int32)
<b>EventCSS</b> <i>optional</i> <i>read-only</i>	string
<b>EventMessage</b> <i>optional</i>	boolean
<b>EventMessageImportant</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Note</b> <i>optional</i>	string
<b>OccuredOn</b> <i>optional</i>	string (date-time)
<b>OrderError</b> <i>optional</i>	boolean
<b>Reasons</b> <i>optional</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>ScheduledEventType</b> <i>optional</i>	<a href="#">ScheduledEventTypeVM</a>
<b>ScheduledOn</b> <i>optional</i>	string (date-time)
<b>Status</b> <i>optional</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>TaskCompleted</b> <i>optional</i>	boolean

Name	Schema
<b>UserNotification</b> <i>optional</i>	boolean

## TPToxicityVMVersion2

Name	Schema
<b>Events</b> <i>optional</i>	< <a href="#">TPToxicityEventsVMVersion2</a> > array
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>IsMobileEnabled</b> <i>optional</i>	boolean
<b>IsMobileOption</b> <i>optional</i>	boolean
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Reasons</b> <i>optional</i> <i>read-only</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>SequenceNo</b> <i>optional</i>	integer (int32)
<b>Status</b> <i>optional</i> <i>read-only</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>StoppedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>StoppedOn</b> <i>optional</i>	string (date-time)
<b>grading_scheme_details_id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string

## TPTypeViewModel

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## TPVisitEventsVMVersion2

Name	Schema
<b>CSSDateTime</b> <i>optional</i>	string (date-time)
<b>Checked</b> <i>optional</i>	boolean
<b>ContentId</b> <i>optional</i>	integer (int32)
<b>CycleDay</b> <i>optional</i>	integer (int32)
<b>CycleId</b> <i>optional</i>	integer (int32)
<b>EventCSS</b> <i>optional</i> <i>read-only</i>	string
<b>EventMessage</b> <i>optional</i>	boolean
<b>EventMessageImportant</b> <i>optional</i>	boolean
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>Note</b> <i>optional</i>	string
<b>OccuredOn</b> <i>optional</i>	string (date-time)

Name	Schema
<b>OrderError</b> <i>optional</i>	boolean
<b>Reasons</b> <i>optional</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>ScheduledOn</b> <i>optional</i>	string (date-time)
<b>Status</b> <i>optional</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>TaskCompleted</b> <i>optional</i>	boolean
<b>UserNotification</b> <i>optional</i>	boolean

## TPVisitVMVersion2

Name	Schema
<b>Events</b> <i>optional</i>	< <a href="#">TPVisitEventsVMVersion2</a> > array
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>PhaseId</b> <i>optional</i>	integer (int32)
<b>Reasons</b> <i>optional</i> <i>read-only</i>	< <a href="#">TreatmentPlanDeltaReasonViewModel</a> > array
<b>SequenceNo</b> <i>optional</i>	integer (int32)
<b>Status</b> <i>optional</i> <i>read-only</i>	<a href="#">TPEventStatusIndicatorVMVersion2</a>
<b>StoppedBy</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>StoppedOn</b> <i>optional</i>	string (date-time)

Name	Schema
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>visit_type_id</b> <i>optional</i>	integer (int32)

## TPVisitViewModel

Name	Schema
<b>VisitTypeVM</b> <i>optional</i>	<a href="#">VisitTypeViewModel</a>
<b>duration</b> <i>optional</i>	number (double)
<b>id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>treatment_plan_id</b> <i>optional</i>	integer (int32)
<b>uom_id</b> <i>optional</i>	integer (int32)
<b>visit_type_id</b> <i>optional</i>	integer (int32)

## TemplateTagCategoryViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>SortOrder</b> <i>optional</i>	integer (int32)

Name	Schema
<b>TemplateTags</b> <i>optional</i>	< <a href="#">TemplateTagViewModel</a> > array

## TemplateTagViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>Name</b> <i>optional</i>	string
<b>PropertyName</b> <i>optional</i>	string
<b>TemplateTagCategory</b> <i>optional</i>	<a href="#">TemplateTagCategoryViewModel</a>
<b>TemplateTagCategoryId</b> <i>optional</i>	integer (int32)

## TemplateViewModel

Name	Schema
<b>File</b> <i>optional</i>	<a href="#">FileStreamResult</a>
<b>FileStorageLink</b> <i>optional</i>	string
<b>FileXmlStructure</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDefault</b> <i>required</i>	boolean
<b>Name</b> <i>required</i>	string
<b>NoteType</b> <i>optional</i>	<a href="#">NoteTypeListViewModel</a>
<b>NoteTypeId</b> <i>required</i>	integer (int32)



Name	Schema
<b>NoteTypes</b> <i>optional</i>	< <a href="#">NoteTypeListViewModel</a> > array
<b>TemplateTagCategories</b> <i>optional</i>	< <a href="#">TemplateTagCategoryViewModel</a> > array
<b>UserId</b> <i>optional</i>	string

## TestAndTreatmentViewModel

Name	Schema
<b>AspNetUser</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>ClientId</b> <i>optional</i>	string
<b>DateOfTreatment</b> <i>optional</i>	string (date-time)
<b>ModalityType</b> <i>optional</i>	<a href="#">ModalityTypeViewModel</a>
<b>ModalityTypeId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>Specifications</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## TextListVM

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>ItemDescription</b> <i>required</i>	string

Name	Schema
<b>PatientText</b> <i>optional</i>	string
<b>SiteText</b> <i>required</i>	string

## TodaysActionVM

Name	Schema
<b>Date</b> <i>optional</i>	string (date-time)
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>PlanId</b> <i>optional</i>	integer (int32)

## TodaysOrderEventEdge

Name	Schema
<b>AgentEventId</b> <i>optional</i>	integer (int32)
<b>AssessmentEventID</b> <i>optional</i>	integer (int32)
<b>EMEventId</b> <i>optional</i>	integer (int32)
<b>PatientId</b> <i>required</i>	integer (int32)
<b>RadiationEventId</b> <i>optional</i>	integer (int32)
<b>SurgeryEventId</b> <i>optional</i>	integer (int32)
<b>TestEventId</b> <i>optional</i>	integer (int32)
<b>VisitEventId</b> <i>optional</i>	integer (int32)

## ToxicityViewModel

Name	Schema
<b>Category</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsChecked</b> <i>optional</i>	boolean

## TreatmentPlanContactTypeViewModel

Name	Schema
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## TreatmentPlanContactViewModel

Name	Description	Schema
<b>EmailAddress</b> <i>optional</i>		string
<b>FirstName</b> <i>optional</i>		string
<b>HomePhone</b> <i>optional</i>	<b>Pattern</b> : " <span style="color: red;">^\\(?:[0-9]{3})\\)?[-. ]?(?:[0-9]{3})[-. ]?(?:[0-9]{4})\$"</span>	string
<b>Id</b> <i>optional</i>		integer (int32)
<b>ImageMS</b> <i>optional</i>		<a href="#">MemoryStream</a>
<b>ImageName</b> <i>optional</i>		string
<b>IsDeleted</b> <i>optional</i>		boolean
<b>IsDirty</b> <i>optional</i>		boolean
<b>LastName</b> <i>optional</i>		string

Name	Description	Schema
<b>MiddleName</b> <i>optional</i>		string
<b>MobilePhone</b> <i>optional</i>	<b>Pattern</b> : <code>"^\\(?:([0-9]{3})\\)?[-. ]?([0-9]{3})[-. ]?([0-9]{4})\$"</code>	string
<b>Pager</b> <i>optional</i>	<b>Pattern</b> : <code>"^\\(?:([0-9]{3})\\)?[-. ]?([0-9]{3})[-. ]?([0-9]{4})\$"</code>	string
<b>PostedImage</b> <i>optional</i>		<a href="#">HttpPostedFileBase</a>
<b>PostedImageVM</b> <i>optional</i>		<a href="#">PostedImageViewModel</a>
<b>ProfessionalTypeId</b> <i>optional</i>		integer (int32)
<b>SalutationType</b> <i>optional</i>		<a href="#">SalutationTypeViewModel</a>
<b>SalutationTypeId</b> <i>optional</i>		integer (int32)
<b>Thumbnail</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+/]{4})*(?:[A-Za-z0-9+/]{2}== [A-Za-z0-9+/]{3}=)?\$"</code>	string (byte)
<b>ThumbnailMS</b> <i>optional</i>		<a href="#">MemoryStream</a>
<b>TreatmentPlanContactType</b> <i>optional</i>		<a href="#">TreatmentPlanContactTypeViewModel</a>
<b>TreatmentPlanContactTypeId</b> <i>optional</i>		integer (int32)
<b>TreatmentPlanId</b> <i>optional</i>		integer (int32)
<b>WorkPhone</b> <i>optional</i>	<b>Pattern</b> : <code>"^\\(?:([0-9]{3})\\)?[-. ]?([0-9]{3})[-. ]?([0-9]{4})\$"</code>	string
<b>professional_type</b> <i>optional</i>		<a href="#">ProfessionalTypeViewModel</a>

## TreatmentPlanDeltaReasonListViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>ContentType</b> <i>optional</i>	< <a href="#">ContentTypeViewModel</a> > array
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## TreatmentPlanDeltaReasonViewModel

Name	Schema
<b>AspNetUser</b> <i>optional</i>	<a href="#">AspNetUserViewModel</a>
<b>CreateDate</b> <i>optional</i>	string (date-time)
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>PlanDeltaReasonList</b> <i>optional</i>	<a href="#">TreatmentPlanDeltaReasonListViewModel</a>
<b>PlanDeltaReasonListId</b> <i>optional</i>	integer (int32)
<b>Reason</b> <i>optional</i>	string
<b>TreatmentPlanCycleEventActionId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanCycleEventAssessmentId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanCycleEventDrugId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanCycleEventRadiationId</b> <i>optional</i>	integer (int32)

Name	Schema
<b>TreatmentPlanCycleEventSurgeryId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanCycleEventTestId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanCycleEventToxicityId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanCycleEventVisitId</b> <i>optional</i>	integer (int32)

## TreatmentPlanPhaseNegDaysVM

Name	Schema
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean
<b>negativedaylabel</b> <i>optional</i>	string
<b>negativedaynumber</b> <i>optional</i>	integer (int32)
<b>treatment_plan_phase_id</b> <i>optional</i>	integer (int32)

## TreatmentPlanSearchResultVM

Name	Schema
<b>CompleteResponse</b> <i>optional</i>	number (double)
<b>CostSummary</b> <i>optional</i>	<a href="#">TreatmentPlanSummaryCostVM</a>
<b>Match</b> <i>optional</i>	number (double)
<b>MedianSurvival</b> <i>optional</i>	number (double)
<b>Name</b> <i>optional</i>	string

<b>Name</b>	<b>Schema</b>
<b>OverallResponse</b> <i>optional</i>	number (double)
<b>PartialResponse</b> <i>optional</i>	number (double)
<b>PlanType</b> <i>optional</i>	integer (int32)
<b>PlanTypeDescription</b> <i>optional</i>	string
<b>ResponseReference</b> <i>optional</i>	string
<b>SurvivalReference</b> <i>optional</i>	string
<b>Toxicity</b> <i>optional</i>	string
<b>TreatmentPlanId</b> <i>optional</i>	integer (int32)

## TreatmentPlanSummaryCostVM

<b>Name</b>	<b>Schema</b>
<b>AverageCost</b> <i>optional</i>	number (double)
<b>Charge</b> <i>optional</i>	number (double)
<b>FIFOCost</b> <i>optional</i>	number (double)
<b>IDCost</b> <i>optional</i>	number (double)
<b>SiteCustomAttr10</b> <i>optional</i>	number (double)
<b>SiteCustomAttr11</b> <i>optional</i>	number (double)
<b>SiteCustomAttr2</b> <i>optional</i>	number (double)
<b>SiteCustomAttr3</b> <i>optional</i>	number (double)
<b>SiteCustomAttr4</b> <i>optional</i>	number (double)

Name	Schema
<b>SiteCustomAttr5</b> <i>optional</i>	number (double)
<b>SiteCustomAttr6</b> <i>optional</i>	number (double)
<b>SiteCustomAttr7</b> <i>optional</i>	number (double)
<b>SiteCustomAttr8</b> <i>optional</i>	number (double)
<b>SiteCustomAttr9</b> <i>optional</i>	number (double)
<b>StandardCost</b> <i>optional</i>	number (double)

## TreatmentPlanTypeViewModel

Name	Schema
<b>Code</b> <i>required</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>IsDeleted</b> <i>optional</i>	boolean
<b>IsDirty</b> <i>optional</i>	boolean

## TreatmentPlanVMVersion2

Name	Description	Schema
<b>ActivatedBy</b> <i>optional</i>		<a href="#">AspNetUserViewModel</a>
<b>ActivatedDate</b> <i>optional</i>		string (date-time)
<b>ActivatedDate Formatted</b> <i>optional</i> <i>read-only</i>		string



<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>Active</b> <i>optional</i>		boolean
<b>ApprovedBy</b> <i>optional</i>		<a href="#">AspNetUserViewModel</a>
<b>ApprovedDate</b> <i>optional</i>		string (date-time)
<b>ApprovedDate Formatted</b> <i>optional</i> <i>read-only</i>		string
<b>ArticleReferences</b> <i>optional</i>		string
<b>Authors</b> <i>optional</i>		string
<b>Citations</b> <i>optional</i>		string
<b>CompleteResponse</b> <i>optional</i>		number (float)
<b>Contacts</b> <i>optional</i>		< <a href="#">TreatmentPlanContactViewModel</a> > array
<b>CreatedBy</b> <i>optional</i>		<a href="#">AspNetUserViewModel</a>
<b>CreatedOn</b> <i>optional</i>		string (date-time)
<b>CreatedOnFormatted</b> <i>optional</i> <i>read-only</i>		string
<b>CurrentDate</b> <i>optional</i>		string (date-time)
<b>Description</b> <i>optional</i>		string
<b>Disease</b> <i>optional</i>		<a href="#">DiseaseVM</a>
<b>DiseaseListID</b> <i>optional</i>		integer (int32)

<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>Id</b> <i>optional</i>		integer (int32)
<b>IsApproved</b> <i>optional</i> <i>read-only</i>		boolean
<b>IsDelayed</b> <i>optional</i>		boolean
<b>IsDeleted</b> <i>optional</i>		boolean
<b>IsDirty</b> <i>optional</i>		boolean
<b>IsPatientPlan</b> <i>optional</i>		boolean
<b>IsPrecisionPlan</b> <i>optional</i>		boolean
<b>IsStandardOfCare</b> <i>optional</i>		boolean
<b>IsTreatmentPlan</b> <i>optional</i> <i>read-only</i>		boolean
<b>LineOfTreatmentNumber</b> <i>optional</i>		integer (int32)
<b>MedianSurvival</b> <i>optional</i>		number (float)
<b>MedianSurvivalReference</b> <i>optional</i>		string
<b>ModifiedBy</b> <i>optional</i>		<a href="#">AspNetUserViewModel</a>
<b>ModifiedOn</b> <i>optional</i>		string (date-time)
<b>ModifiedOnFormatted</b> <i>optional</i> <i>read-only</i>		string

Name	Description	Schema
<b>Name</b> <i>optional</i>		string
<b>OriginalPlanId</b> <i>optional</i>		integer (int32)
<b>OverallResponse</b> <i>optional</i>		number (float)
<b>PartialResponse</b> <i>optional</i>		number (float)
<b>Phases</b> <i>optional</i>		< <a href="#">TPPhaseVMVersion2</a> > array
<b>PlanSupportResources</b> <i>optional</i>		< <a href="#">SupportResourceViewModel</a> > array
<b>PlanType</b> <i>optional</i>		<a href="#">TreatmentPlanTypeViewModel</a>
<b>ResponseDrug</b> <i>optional</i>		string
<b>ResponseReference</b> <i>optional</i>		string
<b>RowsImported</b> <i>optional</i>		integer (int32)
<b>RuleSetId</b> <i>optional</i>		integer (int32)
<b>Stage</b> <i>optional</i>		<a href="#">StageListViewModel</a>
<b>StageListID</b> <i>optional</i>		integer (int32)
<b>Status</b> <i>optional</i>		<a href="#">CodeTypeDescriptionViewModel</a>
<b>Summary</b> <i>optional</i>		string
<b>TimeStamp</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+]{4})*(?:[A-Za-z0-9+]{2}== [A-Za-z0-9+]{3}=)?\$"</code>	string (byte)

Name	Description	Schema
<b>TotalRows</b> <i>optional</i> <i>read-only</i>		integer (int32)
<b>TreatmentIntent</b> <i>optional</i>		<a href="#">CodeTypeDescriptionViewModel</a>
<b>UseTimeShift</b> <i>optional</i>		boolean
<b>VersionNumber</b> <i>optional</i>		integer (int32)
<b>isTrial</b> <i>optional</i>		boolean

## TreatmentPlanViewModel

Name	Description	Schema
<b>ActivatedBy</b> <i>optional</i>		string
<b>ActivatedDate</b> <i>optional</i>		string (date-time)
<b>ActivatedDateFormatted</b> <i>optional</i> <i>read-only</i>		string
<b>ActivatedUserId</b> <i>optional</i>		string
<b>Active</b> <i>optional</i>		boolean
<b>Approved</b> <i>optional</i>		boolean
<b>ApprovedBy</b> <i>optional</i>		string
<b>ApprovedByUserDetails</b> <i>optional</i>		<a href="#">AspNetUserViewModel</a>
<b>ApprovedDate</b> <i>optional</i>		string (date-time)

Name	Description	Schema
<b>ApprovedDate Formatted</b> <i>optional</i> <i>read-only</i>		string
<b>ApprovedUserId</b> <i>optional</i>		string
<b>Assesments</b> <i>optional</i>		< <a href="#">TPAssessmentView Model</a> > array
<b>Authors</b> <i>optional</i>		string
<b>Citations</b> <i>optional</i>		string
<b>CreatedBy</b> <i>optional</i>		<a href="#">AspNetUserView Model</a>
<b>CreatedDate</b> <i>optional</i>		string (date-time)
<b>CreatedDateFormatted</b> <i>optional</i> <i>read-only</i>		string
<b>CurrentDate</b> <i>optional</i>		string (date-time)
<b>CurrentUserId</b> <i>optional</i>		string
<b>CycleEventAssesments</b> <i>optional</i>		< <a href="#">TPCycleEventAssessmentVM</a> > array
<b>CycleEventDrugs</b> <i>optional</i>		< <a href="#">TPCycleEventDrugVM</a> > array
<b>CycleEventRadiation</b> <i>optional</i>		< <a href="#">TPCycleEventRadiationVM</a> > array
<b>CycleEventSurg</b> <i>optional</i>		< <a href="#">TPCycleEventSurgVM</a> > array

<b>Name</b>	<b>Description</b>	<b>Schema</b>
<b>CycleEventTests</b> <i>optional</i>		< <a href="#">TPCycleEventTestVM</a> > array
<b>CycleEventTox</b> <i>optional</i>		< <a href="#">TPCycleEventToxVM</a> > array
<b>CycleEventVisits</b> <i>optional</i>		< <a href="#">TPCycleEventVisitsVM</a> > array
<b>Deleted</b> <i>optional</i>		boolean
<b>Description</b> <i>optional</i>		string
<b>DiseaseList</b> <i>optional</i>		< <a href="#">DiseaseVM</a> > array
<b>DiseaseListID</b> <i>required</i>		integer (int32)
<b>DiseaseListItem</b> <i>optional</i>		<a href="#">DiseaseVM</a>
<b>Drugs</b> <i>optional</i>		< <a href="#">TPDrugViewModel</a> > array
<b>FocusedDrug</b> <i>optional</i>		<a href="#">FocusedDrugVM</a>
<b>GenomePlanDefault</b> <i>optional</i>		boolean
<b>IsDelayed</b> <i>optional</i>		boolean
<b>IsStandardOfCare</b> <i>optional</i>		boolean
<b>LineOfTreatmentTypeId</b> <i>optional</i>		integer (int32)
<b>ModifiedBy</b> <i>optional</i>		<a href="#">AspNetUserViewModel</a>
<b>ModifiedDate</b> <i>optional</i>		string (date-time)

Name	Description	Schema
<b>ModifiedDate Formatted</b> <i>optional</i> <i>read-only</i>		string
<b>Name</b> <i>required</i>		string
<b>NegPhaseDays</b> <i>optional</i>		< <a href="#">TreatmentPlanPhaseNegDaysVM</a> > array
<b>OriginalPlanId</b> <i>optional</i>		integer (int32)
<b>Phases</b> <i>optional</i>		< <a href="#">PhaseViewModel</a> > array
<b>Radiation</b> <i>optional</i>		< <a href="#">TPRadiationViewModel</a> > array
<b>RuleSetId</b> <i>optional</i>		integer (int32)
<b>RulesVM</b> <i>optional</i>		<a href="#">RuleCMSViewModel</a>
<b>StageList</b> <i>required</i>		< <a href="#">StageListViewModel</a> > array
<b>StageListID</b> <i>required</i>		integer (int32)
<b>StageListItem</b> <i>optional</i>		<a href="#">StageListViewModel</a>
<b>Summary</b> <i>optional</i>		string
<b>Surgerys</b> <i>optional</i>		< <a href="#">TPSurgeryViewModel</a> > array
<b>Tests</b> <i>optional</i>		< <a href="#">TPTestViewModel</a> > array
<b>Timestamp</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+]{4})*(?:[A-Za-z0-9+]{2}== [A-Za-z0-9+]{3}=)?\$"</code>	string (byte)
<b>Tox</b> <i>optional</i>		< <a href="#">TPToxicitiesViewModel</a> > array

Name	Description	Schema
<b>TreatmentIntentTypeId</b> <i>optional</i>		integer (int32)
<b>TreatmentPlanContacts</b> <i>optional</i>		< <a href="#">TreatmentPlanContactViewModel</a> > array
<b>TreatmentPlanTypeId</b> <i>optional</i>		integer (int32)
<b>TumorMarker</b> <i>optional</i>		< <a href="#">TumorMarkerListViewModel</a> > array
<b>Types</b> <i>optional</i>		< <a href="#">TPTypeViewModel</a> > array
<b>Version</b> <i>optional</i>		integer (int32)
<b>Visits</b> <i>optional</i>		< <a href="#">TPVisitViewModel</a> > array
<b>article_references</b> <i>optional</i>		string
<b>id</b> <i>optional</i>		integer (int32)
<b>isPatientPlan</b> <i>optional</i>		boolean
<b>isTrial</b> <i>optional</i>		boolean

## TumorMarkerListViewModel

Name	Schema
<b>Comment</b> <i>optional</i>	string
<b>CreatedUser</b> <i>optional</i>	string
<b>DateCreated</b> <i>optional</i>	string (date-time)
<b>DateModified</b> <i>optional</i>	string (date-time)



Name	Schema
<b>Errored</b> <i>optional</i>	boolean
<b>FromSurvey</b> <i>optional</i>	boolean
<b>ModifiedUser</b> <i>optional</i>	string
<b>Name</b> <i>optional</i>	string
<b>PatientId</b> <i>optional</i>	integer (int32)
<b>TreatmentPlanID</b> <i>optional</i>	integer (int32)
<b>TumorMarkerListId</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)

## UnitOfMeasureViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)

## UpdateGroupNameVM

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string

## UpdateIdVM

Name	Schema
<b>idTypeId</b> <i>optional</i>	integer (int32)
<b>idValue</b> <i>optional</i>	string
<b>userId</b> <i>optional</i>	string

## UpdateMarkerVm

Name	Schema
<b>itemList</b> <i>optional</i>	< <a href="#">TumorMarkerListViewModel</a> > array
<b>patientId</b> <i>optional</i>	integer (int32)

## UpdateSortVm

Name	Schema
<b>groupId</b> <i>optional</i>	integer (int32)
<b>patientIds</b> <i>optional</i>	< integer (int32) > array

## UserSearchVM

Name	Schema
<b>DefaultInd</b> <i>optional</i>	boolean
<b>Description</b> <i>optional</i>	string
<b>Id</b> <i>optional</i>	integer (int32)
<b>SearchString</b> <i>optional</i>	string
<b>UserId</b> <i>optional</i>	string

## ValidateVM

Name	Schema
<b>email</b> <i>optional</i>	string
<b>password</b> <i>optional</i>	string
<b>token</b> <i>optional</i>	string

## VisitTypeViewModel

Name	Schema
<b>Code</b> <i>optional</i>	string
<b>Description</b> <i>optional</i>	string
<b>ViviphiDefault</b> <i>optional</i>	boolean
<b>id</b> <i>optional</i>	integer (int32)

## VitalQueryViewModel

Name	Schema
<b>endRange</b> <i>optional</i>	string (date-time)
<b>patientId</b> <i>optional</i>	integer (int32)
<b>resultAmount</b> <i>optional</i>	integer (int32)
<b>startRange</b> <i>optional</i>	string (date-time)
<b>testLoinc</b> <i>optional</i>	string
<b>testName</b> <i>optional</i>	string

# VitalSignsReq

Name	Schema
<b>BSAScores</b> <i>optional</i>	< number (float) > array
<b>HeightScores</b> <i>optional</i>	< number (float) > array
<b>O2Saturation</b> <i>optional</i>	string
<b>PatientId</b> <i>required</i>	integer (int32)
<b>WeightScores</b> <i>optional</i>	< number (float) > array
<b>isBaseline</b> <i>optional</i>	boolean
<b>ptHeightUnit</b> <i>optional</i>	string
<b>ptTempUnit</b> <i>optional</i>	string
<b>ptWeightUnit</b> <i>optional</i>	string
<b>ptbsa</b> <i>optional</i>	string
<b>ptheight</b> <i>optional</i>	string
<b>ptweight</b> <i>optional</i>	string
<b>vsBPDiastolic</b> <i>optional</i>	string
<b>vsBPSystolic</b> <i>optional</i>	string
<b>vsDate</b> <i>required</i>	string (date-time)
<b>vsPulse</b> <i>optional</i>	string
<b>vsRespiratoryRate</b> <i>optional</i>	string
<b>vsTemperature</b> <i>optional</i>	string

# WBAlterationSummaryModel

Name	Schema
<b>ActionableGenes</b> <i>optional</i>	< string > array
<b>ActionableGermlineGenes</b> <i>optional</i>	< string > array
<b>ActionableSomaticGenes</b> <i>optional</i>	< string > array
<b>GermlineActionableCount</b> <i>optional</i>	integer (int32)
<b>GermlineGeneCount</b> <i>optional</i>	integer (int32)
<b>GermlineGenes</b> <i>optional</i>	< string > array
<b>GermlineVUSCount</b> <i>optional</i>	integer (int32)
<b>SomaticActionableCount</b> <i>optional</i>	integer (int32)
<b>SomaticGeneCount</b> <i>optional</i>	integer (int32)
<b>SomaticGenes</b> <i>optional</i>	< string > array
<b>SomaticVUSCount</b> <i>optional</i>	integer (int32)
<b>VUSGenes</b> <i>optional</i>	< string > array
<b>VUSGermlineGenes</b> <i>optional</i>	< string > array
<b>VUSSomaticGenes</b> <i>optional</i>	< string > array
<b>allGenes</b> <i>optional</i>	< <a href="#">Gene</a> > array
<b>distinctReportDates</b> <i>optional</i>	< string (date-time) > array
<b>geneComments</b> <i>optional</i>	< <a href="#">PatientGeneReportDetailsCommentViewModel</a> > array
<b>geneCounts</b> <i>optional</i>	< <a href="#">GeneReportCounts</a> > array

Name	Schema
<b>geneReportHeaders</b> <i>optional</i>	< <a href="#">patient_gene_report</a> > array
<b>geneRules</b> <i>optional</i>	< <a href="#">GeneRules</a> > array
<b>patientId</b> <i>optional</i>	integer (int32)

## WBDrugInteractionViewModel

Name	Schema
<b>Drug1</b> <i>optional</i>	string
<b>Drug2</b> <i>optional</i>	string
<b>Message</b> <i>optional</i>	string

## XAttribute

Name	Schema
<b>BaseUri</b> <i>optional</i> <i>read-only</i>	string
<b>Document</b> <i>optional</i> <i>read-only</i>	<a href="#">XDocument</a>
<b>IsNamespaceDeclaration</b> <i>optional</i> <i>read-only</i>	boolean
<b>Name</b> <i>optional</i> <i>read-only</i>	object
<b>NextAttribute</b> <i>optional</i> <i>read-only</i>	<a href="#">XAttribute</a>
<b>NodeType</b> <i>optional</i> <i>read-only</i>	enum (0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17)

Name	Schema
<b>Parent</b> <i>optional</i> <i>read-only</i>	<a href="#">XElement</a>
<b>PreviousAttribute</b> <i>optional</i> <i>read-only</i>	<a href="#">XAttribute</a>
<b>Value</b> <i>optional</i>	string

## XDeclaration

Name	Schema
<b>Encoding</b> <i>optional</i>	string
<b>Standalone</b> <i>optional</i>	string
<b>Version</b> <i>optional</i>	string

## XDocument

Name	Schema
<b>BaseUri</b> <i>optional</i> <i>read-only</i>	string
<b>Declaration</b> <i>optional</i>	<a href="#">XDeclaration</a>
<b>Document</b> <i>optional</i> <i>read-only</i>	<a href="#">XDocument</a>
<b>DocumentType</b> <i>optional</i> <i>read-only</i>	<a href="#">XDocumentType</a>
<b>FirstNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>
<b>LastNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>

Name	Schema
<b>NextNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>
<b>NodeType</b> <i>optional</i> <i>read-only</i>	enum (0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17)
<b>Parent</b> <i>optional</i> <i>read-only</i>	<a href="#">XElement</a>
<b>PreviousNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>
<b>Root</b> <i>optional</i> <i>read-only</i>	<a href="#">XElement</a>

## XDocumentType

Name	Schema
<b>BaseUri</b> <i>optional</i> <i>read-only</i>	string
<b>Document</b> <i>optional</i> <i>read-only</i>	<a href="#">XDocument</a>
<b>InternalSubset</b> <i>optional</i>	string
<b>Name</b> <i>optional</i>	string
<b>NextNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>
<b>NodeType</b> <i>optional</i> <i>read-only</i>	enum (0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17)
<b>Parent</b> <i>optional</i> <i>read-only</i>	<a href="#">XElement</a>
<b>PreviousNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>



Name	Schema
<b>PublicId</b> <i>optional</i>	string
<b>SystemId</b> <i>optional</i>	string

## XElement

Name	Schema
<b>BaseUri</b> <i>optional</i> <i>read-only</i>	string
<b>Document</b> <i>optional</i> <i>read-only</i>	<a href="#">XDocument</a>
<b>FirstAttribute</b> <i>optional</i> <i>read-only</i>	<a href="#">XAttribute</a>
<b>FirstNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>
<b>HasAttributes</b> <i>optional</i> <i>read-only</i>	boolean
<b>HasElements</b> <i>optional</i> <i>read-only</i>	boolean
<b>IsEmpty</b> <i>optional</i> <i>read-only</i>	boolean
<b>LastAttribute</b> <i>optional</i> <i>read-only</i>	<a href="#">XAttribute</a>
<b>LastNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>
<b>Name</b> <i>optional</i>	object
<b>NextNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>

Name	Schema
<b>NodeType</b> <i>optional</i> <i>read-only</i>	enum (0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17)
<b>Parent</b> <i>optional</i> <i>read-only</i>	<a href="#">XElement</a>
<b>PreviousNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>
<b>Value</b> <i>optional</i>	string

## XNode

Name	Schema
<b>BaseUri</b> <i>optional</i> <i>read-only</i>	string
<b>Document</b> <i>optional</i> <i>read-only</i>	<a href="#">XDocument</a>
<b>NextNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>
<b>NodeType</b> <i>optional</i> <i>read-only</i>	enum (0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17)
<b>Parent</b> <i>optional</i> <i>read-only</i>	<a href="#">XElement</a>
<b>PreviousNode</b> <i>optional</i> <i>read-only</i>	<a href="#">XNode</a>

## action\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>rule_rhs_surgery</b> <i>optional</i>		< <a href="#">rule_rhs_surgery</a> > array
<b>snomed_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_content_action</b> <i>optional</i>		< <a href="#">treatment_plan_content_action</a> > array

## appointment

Name	Description	Schema
<b>AddedBy</b> <i>required</i>	<b>Length : 0 - 128</b>	string
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>ClientId</b> <i>required</i>	<b>Length : 0 - 128</b>	string
<b>Details</b> <i>required</i>	<b>Length : 0 - 255</b>	string
<b>EndDate</b> <i>optional</i>		string (date-time)
<b>Location</b> <i>required</i>		string
<b>PatientId</b> <i>optional</i>		integer (int32)
<b>Repeating</b> <i>required</i>	<b>Length : 0 - 50</b>	string
<b>StartDate</b> <i>optional</i>		string (date-time)
<b>Title</b> <i>required</i>	<b>Length : 0 - 50</b>	string
<b>id</b> <i>optional</i>		integer (int32)
<b>patient</b> <i>optional</i>		<a href="#">patient</a>

## assessment\_list

Name	Description	Schema
<b>assessment_results</b> <i>optional</i>		< <a href="#">assessment_results</a> > array
<b>counselling_flag</b> <i>optional</i>		boolean
<b>description</b> <i>optional</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>pe_flag</b> <i>optional</i>		boolean
<b>ros_flag</b> <i>optional</i>		boolean
<b>rule_rhs_assessment</b> <i>optional</i>		< <a href="#">rule_rhs_assessment</a> > array
<b>snomed_id</b> <i>optional</i>		integer (int64)
<b>treatment_plan_content_assessment</b> <i>optional</i>		< <a href="#">treatment_plan_content_assessment</a> > array

## assessment\_results

Name	Description	Schema
<b>asmt_type</b> <i>optional</i>		integer (int32)
<b>assessment_list</b> <i>optional</i>		<a href="#">assessment_list</a>
<b>date</b> <i>optional</i>		string (date-time)
<b>id</b> <i>optional</i>		integer (int32)
<b>pt_id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>score</b> <i>required</i>	Length : 0 - 25	string

## care\_provider

Name	Description	Schema
<b>City</b> <i>required</i>	Length : 0 - 50	string
<b>Email</b> <i>optional</i>	Length : 0 - 10	string
<b>FirstName</b> <i>required</i>	Length : 0 - 255	string
<b>LastName</b> <i>required</i>	Length : 0 - 255	string
<b>Occupation</b> <i>required</i>	Length : 0 - 50	string
<b>OrganizationId</b> <i>optional</i>		integer (int32)
<b>PhoneNumber</b> <i>required</i>	Length : 0 - 50	string
<b>Title</b> <i>required</i>	Length : 0 - 50	string
<b>client_questions</b> <i>optional</i>		< <a href="#">client_questions</a> > array
<b>client_questions1</b> <i>optional</i>		< <a href="#">client_questions</a> > array
<b>id</b> <i>optional</i>		integer (int32)
<b>organization</b> <i>optional</i>		<a href="#">organization</a>

## chargeCapUsers

Name	Schema
<b>email</b> <i>optional</i>	string

Name	Schema
<b>firstName</b> <i>optional</i>	string
<b>fullName</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	string
<b>lastName</b> <i>optional</i>	string
<b>userName</b> <i>optional</i>	string

## client\_questions

Name	Description	Schema
<b>Answer</b> <i>required</i>		string
<b>AnsweredBy</b> <i>optional</i>		integer (int32)
<b>AnsweredByCareProvider</b> <i>optional</i>		<a href="#">care_provider</a>
<b>AnsweredOn</b> <i>optional</i>		string (date-time)
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>PatientID</b> <i>optional</i>		integer (int32)
<b>Question</b> <i>required</i>		string
<b>QuestionAskedOn</b> <i>optional</i>		string (date-time)
<b>QuestionFor</b> <i>optional</i>		integer (int32)
<b>QuestionsForCareProvider</b> <i>optional</i>		<a href="#">care_provider</a>
<b>clientID</b> <i>required</i>	<b>Length : 0 - 128</b>	string

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>patient</b> <i>optional</i>		<a href="#">patient</a>

## client\_todo

Name	Description	Schema
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>ClientId</b> <i>required</i>	<b>Length : 0 - 128</b>	string
<b>Completed</b> <i>optional</i>		boolean
<b>CompletedDate</b> <i>optional</i>		string (date-time)
<b>Description</b> <i>required</i>	<b>Length : 0 - 255</b>	string
<b>DueDate</b> <i>optional</i>		string (date-time)
<b>HasSeen</b> <i>optional</i>		boolean
<b>PatientId</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>patient</b> <i>optional</i>		<a href="#">patient</a>

## content\_type

Name	Description	Schema
<b>Reasons</b> <i>optional</i>		< <a href="#">treatment_plan_delta_reason_list</a> > array
<b>code</b> <i>optional</i>	<b>Length : 0 - 10</b>	string

Name	Description	Schema
<b>description</b> <i>optional</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)

## counselling\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>rule_rhs_counselling</b> <i>optional</i>		< <a href="#">rule_rhs_counselling</a> > array
<b>snomed_id</b> <i>required</i>	Length : 0 - 50	string

## country\_list

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 2	string
<b>description</b> <i>required</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)
<b>sort</b> <i>optional</i>		integer (int32)

## cycle\_type\_list

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)



Name	Schema
<b>treatment_plan_phase_cycle</b> <i>optional</i>	< <a href="#">treatment_plan_phase_cycle</a> > array

## data\_entry\_type\_list

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## disease\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>icd_code</b> <i>optional</i>		< <a href="#">icd_code</a> > array
<b>id</b> <i>optional</i>		integer (int32)
<b>nccn_regimens</b> <i>optional</i>		< <a href="#">nccn_regimens</a> > array
<b>reference_list</b> <i>optional</i>		< <a href="#">reference_list</a> > array
<b>treatment_plan</b> <i>optional</i>		< <a href="#">treatment_plan</a> > array

## disease\_type\_category

Name	Description	Schema
<b>Id</b> <i>optional</i>		integer (int32)
<b>description</b> <i>required</i>	Length : 0 - 255	string

Name	Description	Schema
<b>nccn_regimens</b> <i>optional</i>		< <a href="#">nccn_regimens</a> > array

## drug\_classification\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)

## drug\_list

Name	Description	Schema
<b>FDB_ID</b> <i>required</i>	Length : 0 - 125	string
<b>FDB_ID_Int</b> <i>optional</i>		integer (int32)
<b>admin_instr</b> <i>optional</i>		string
<b>description</b> <i>required</i>	Length : 0 - 512	string
<b>dose</b> <i>optional</i>		number (double)
<b>dose_editable</b> <i>optional</i>		boolean
<b>drug_classification_id</b> <i>optional</i>		integer (int32)
<b>drug_classification_list</b> <i>optional</i>		<a href="#">drug_classification_list</a>
<b>fdb_master_dosage_form</b> <i>optional</i>		<a href="#">fdb_master_dosage_form</a>
<b>fdb_master_route</b> <i>optional</i>		<a href="#">fdb_master_route</a>

Name	Description	Schema
<b>fdbform_id</b> <i>optional</i>		integer (int32)
<b>fdbroute_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	<b>Length : 0 - 512</b>	string
<b>prn</b> <i>optional</i>		boolean
<b>reference_list</b> <i>optional</i>		< <a href="#">reference_list</a> > array
<b>rule_rhs_drug</b> <i>optional</i>		< <a href="#">rule_rhs_drug</a> > array
<b>take_home_in d</b> <i>optional</i>		boolean
<b>treatment_pla n_content_dru g</b> <i>optional</i>		< <a href="#">treatment_plan_cont ent_drug</a> > array
<b>uom</b> <i>optional</i>		<a href="#">uom</a>
<b>uom_id</b> <i>optional</i>		integer (int32)

## event\_status\_indicator

Name	Description	Schema
<b>code</b> <i>optional</i>	<b>Length : 0 - 10</b>	string
<b>description</b> <i>optional</i>	<b>Length : 0 - 50</b>	string
<b>id</b> <i>optional</i>		integer (int32)

## fdb\_master\_dosage\_form

Name	Description	Schema
<b>dosage_form_desc_long</b> <i>optional</i>	Length : 0 - 75	string
<b>dosage_form_desc_short</b> <i>optional</i>	Length : 0 - 40	string
<b>dosage_form_id</b> <i>optional</i>		integer (int32)
<b>dosage_form_retire_dt</b> <i>optional</i>	Length : 0 - 8	string
<b>treatment_plan_content_drug</b> <i>optional</i>		< treatment_plan_content_drug > array
<b>uom_mstr_id</b> <i>optional</i>		integer (int32)

## fdb\_master\_route

Name	Description	Schema
<b>disc_rt_admin_text</b> <i>optional</i>	Length : 0 - 80	string
<b>disc_rt_code</b> <i>optional</i>	Length : 0 - 1	string
<b>drcm_rt_id</b> <i>optional</i>	Length : 0 - 3	string
<b>drcm_screen_rt_id</b> <i>optional</i>	Length : 0 - 3	string
<b>gcrt</b> <i>optional</i>	Length : 0 - 1	string
<b>med_route_id</b> <i>optional</i>		integer (int32)
<b>ovw_clinical_rt_id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>poem_rt_id</b> <i>optional</i>		integer (int32)
<b>rt_adverb</b> <i>optional</i>	Length : 0 - 50	string
<b>rt_desc_long</b> <i>optional</i>	Length : 0 - 50	string
<b>rt_desc_short</b> <i>optional</i>	Length : 0 - 50	string
<b>rt_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_content_drug</b> <i>optional</i>		< <a href="#">treatment_plan_content_drug</a> > array
<b>valid_cns_rt_code</b> <i>optional</i>	Length : 0 - 1	string

## fdb\_master\_unit

Name	Description	Schema
<b>comparison_uom_id</b> <i>optional</i>		integer (int32)
<b>dose_ind</b> <i>optional</i>		integer (int32)
<b>dosing_unit_type_cd</b> <i>optional</i>	Length : 0 - 4	string
<b>dr2_units</b> <i>optional</i>	Length : 0 - 2	string
<b>ingredient_strength_uom_id</b> <i>optional</i>		integer (int32)
<b>interval_ind</b> <i>optional</i>		integer (int32)
<b>ovw_uom_id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>param_incorp_uom_id</b> <i>optional</i>		integer (int32)
<b>patient_param_req_cd</b> <i>optional</i>	Length : 0 - 4	string
<b>pediatric_dose_text_ind</b> <i>optional</i>		integer (int32)
<b>poeunitcde</b> <i>optional</i>		integer (int32)
<b>rate_ind</b> <i>optional</i>		integer (int32)
<b>ratio_ind</b> <i>optional</i>		integer (int32)
<b>treatment_plan_content_drug</b> <i>optional</i>		< <a href="#">treatment_plan_content_drug</a> > array
<b>uom_mstr_abbr</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_mstr_component1_id</b> <i>optional</i>		integer (int32)
<b>uom_mstr_component2_id</b> <i>optional</i>		integer (int32)
<b>uom_mstr_component3_id</b> <i>optional</i>		integer (int32)
<b>uom_mstr_desc</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_mstr_id</b> <i>optional</i>		integer (int32)
<b>uom_mstr_plural_abbr</b> <i>optional</i>	Length : 0 - 80	string

Name	Description	Schema
<b>uom_mstr_plural_desc</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_mstr_plural_preferred_desc</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_mstr_preferred_desc</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_plural_stds_org_abbr</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_plural_stds_org_desc</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_stds_org_abbr</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_stds_org_desc</b> <i>optional</i>	Length : 0 - 80	string
<b>uom_type_cd</b> <i>optional</i>	Length : 0 - 4	string

## frequency\_list

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>fdb_code</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## geneList

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 25	string
<b>patient_gene</b> <i>optional</i>		< <a href="#">patient_gene</a> > array
<b>xref_gene_ref</b> <b>erence</b> <i>optional</i>		< <a href="#">xref_gene_reference</a> > array
<b>xref_survey_g</b> <b>ene</b> <i>optional</i>		< <a href="#">xref_survey_gene</a> > array

## gene\_report\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 125	string
<b>patient_gene_</b> <b>details</b> <i>optional</i>		< <a href="#">patient_gene_details</a> > array

## gene\_source\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>patient_gene_</b> <b>details</b> <i>optional</i>		< <a href="#">patient_gene_details</a> > array

## grading\_scheme



Name	Description	Schema
<b>author</b> <i>required</i>	Length : 0 - 125	string
<b>grading_sche me_details</b> <i>optional</i>		< <a href="#">grading_scheme_det ails</a> > array
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 255	string
<b>version</b> <i>optional</i>	Length : 0 - 125	string

## grading\_scheme\_details

Name	Description	Schema
<b>CTCAESOC</b> <i>optional</i>	Length : 0 - 512	string
<b>CTCAETerm</b> <i>optional</i>	Length : 0 - 512	string
<b>Errata_</b> <i>optional</i>	Length : 0 - 512	string
<b>Grade_1</b> <i>optional</i>	Length : 0 - 750	string
<b>Grade_2</b> <i>optional</i>	Length : 0 - 750	string
<b>Grade_3</b> <i>optional</i>	Length : 0 - 750	string
<b>Grade_4</b> <i>optional</i>	Length : 0 - 750	string
<b>Grade_5</b> <i>optional</i>	Length : 0 - 750	string
<b>MeDRACode</b> <i>optional</i>		number (double)
<b>TermDefinitio n</b> <i>optional</i>		string
<b>grading_sche me</b> <i>optional</i>		<a href="#">grading_scheme</a>

Name	Description	Schema
<b>grading_scheme_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>questionnaire</b> <i>optional</i>		< <a href="#">questionnaire</a> > array
<b>rule_rhs_toxicity</b> <i>optional</i>		< <a href="#">rule_rhs_toxicity</a> > array
<b>treatment_plan_content_toxicity</b> <i>optional</i>		< <a href="#">treatment_plan_content_toxicity</a> > array

## histology\_behavior

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 10	string
<b>description</b> <i>required</i>	Length : 0 - 100	string
<b>histology_id</b> <i>optional</i>		integer (int32)
<b>histology_list</b> <i>optional</i>		<a href="#">histology_list</a>
<b>id</b> <i>optional</i>		integer (int32)
<b>patient_histology</b> <i>optional</i>		< <a href="#">patient_histology</a> > array
<b>patient_stage</b> <i>optional</i>		< <a href="#">patient_stage</a> > array

## histology\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 100	string

Name	Description	Schema
<b>histology</b> <i>optional</i>		integer (int32)
<b>histology_behavior</b> <i>optional</i>		< <a href="#">histology_behavior</a> > array
<b>id</b> <i>optional</i>		integer (int32)
<b>xref_histology_icd_cd</b> <i>optional</i>		< <a href="#">xref_histology_icd_cd</a> > array

## icd\_code

Name	Description	Schema
<b>bare_description</b> <i>optional</i>	Length : 0 - 60	string
<b>char_id</b> <i>required</i>	Length : 0 - 5	string
<b>code_system</b> <i>required</i>	Length : 0 - 50	string
<b>code_value</b> <i>required</i>	Length : 0 - 10	string
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>disease_list</b> <i>optional</i>		< <a href="#">disease_list</a> > array
<b>generic</b> <i>optional</i>		boolean
<b>id</b> <i>optional</i>		integer (int32)
<b>organ_system_list</b> <i>optional</i>		< <a href="#">organ_system_list</a> > array
<b>short_description</b> <i>required</i>	Length : 0 - 60	string
<b>stage_list</b> <i>optional</i>		< <a href="#">stage_list</a> > array

Name	Description	Schema
<b>xref_histology_icd_cd</b> <i>optional</i>		< <a href="#">xref_histology_icd_c</a> d > array

## id\_type

Name	Schema
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>ids</b> <i>optional</i>	< <a href="#">ids</a> > array

## ids

Name	Schema
<b>AspNetUser</b> <i>optional</i>	<a href="#">AspNetUser</a>
<b>id</b> <i>optional</i>	integer (int32)
<b>id_type</b> <i>optional</i>	<a href="#">id_type</a>
<b>id_type_id</b> <i>optional</i>	integer (int32)
<b>id_value</b> <i>optional</i>	string
<b>primary_id</b> <i>optional</i>	boolean
<b>user_id</b> <i>optional</i>	string

## important\_contacts

Name	Description	Schema
<b>Address</b> <i>required</i>	<b>Length : 0 - 255</b>	string
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>

Name	Description	Schema
<b>City</b> <i>required</i>	Length : 0 - 100	string
<b>ClientId</b> <i>required</i>	Length : 0 - 128	string
<b>CreateDate</b> <i>optional</i>		string (date-time)
<b>PatientId</b> <i>optional</i>		integer (int32)
<b>PhoneNumber 1</b> <i>required</i>	Length : 0 - 50	string
<b>PhoneNumber 2</b> <i>required</i>	Length : 0 - 50	string
<b>UpdateDate</b> <i>optional</i>		string (date-time)
<b>id</b> <i>optional</i>		integer (int32)
<b>patient</b> <i>optional</i>		<a href="#">patient</a>

## insurer\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>patient</b> <i>optional</i>		< <a href="#">patient</a> > array

## line\_of\_treatment\_type

Name	Description	Schema
<b>description</b> <i>optional</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)

## modality\_type

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 10	string
<b>description</b> <i>optional</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>optional</i>	Length : 0 - 255	string
<b>test_and_treatment</b> <i>optional</i>		< <a href="#">test_and_treatment</a> > array
<b>treatment_plan_phase</b> <i>optional</i>		< <a href="#">treatment_plan_phase</a> > array

## mutation\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>patient_gene_details</b> <i>optional</i>		< <a href="#">patient_gene_details</a> > array

## nccn\_regimens

Name	Description	Schema
<b>Id</b> <i>optional</i>		integer (int32)
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>disease_list</b> <i>optional</i>		<a href="#">disease_list</a>
<b>disease_list_id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>disease_type_category</b> <i>optional</i>		disease_type_category
<b>disease_type_category_id</b> <i>optional</i>		integer (int32)

## note\_type\_list

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 10	string
<b>description</b> <i>required</i>	Length : 0 - 225	string
<b>id</b> <i>optional</i>		integer (int32)

## organ\_system\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 60	string
<b>icd_code</b> <i>optional</i>		< icd_code > array
<b>id</b> <i>optional</i>		integer (int32)

## organization

Name	Description	Schema
<b>Address</b> <i>required</i>	Length : 0 - 255	string
<b>City</b> <i>required</i>	Length : 0 - 255	string
<b>Name</b> <i>required</i>	Length : 0 - 255	string
<b>PhoneNumber</b> <i>required</i>	Length : 0 - 50	string

Name	Description	Schema
<b>care_provider</b> <i>optional</i>		< <a href="#">care_provider</a> > array
<b>id</b> <i>optional</i>		integer (int32)

## patient

Name	Description	Schema
<b>AspNetUser</b> <i>optional</i>		< <a href="#">AspNetUser</a> > array
<b>appointments</b> <i>optional</i>		< <a href="#">appointment</a> > array
<b>archived</b> <i>optional</i>		boolean
<b>birth_date</b> <i>optional</i>		string (date-time)
<b>client_questions</b> <i>optional</i>		< <a href="#">client_questions</a> > array
<b>client_todo</b> <i>optional</i>		< <a href="#">client_todo</a> > array
<b>diagnosis</b> <i>optional</i>	Length : 0 - 255	string
<b>diseaseId</b> <i>optional</i>		integer (int32)
<b>first_name</b> <i>optional</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>important_contacts</b> <i>optional</i>		< <a href="#">important_contacts</a> > array
<b>insurer_list</b> <i>optional</i>		< <a href="#">insurer_list</a> > array
<b>last_name</b> <i>optional</i>		string
<b>middle_name</b> <i>optional</i>		string



Name	Description	Schema
<b>patient_gene</b> <i>optional</i>		< <a href="#">patient_gene</a> > array
<b>patient_histology</b> <i>optional</i>		< <a href="#">patient_histology</a> > array
<b>patient_mobile_login_event</b> <i>optional</i>		< <a href="#">patient_mobile_login_event</a> > array
<b>patient_mobile_settings</b> <i>optional</i>		< <a href="#">patient_mobile_settings</a> > array
<b>patient_mobile_token</b> <i>optional</i>		< <a href="#">patient_mobile_token</a> > array
<b>patient_stage</b> <i>optional</i>		< <a href="#">patient_stage</a> > array
<b>patient_tumor_markers</b> <i>optional</i>		< <a href="#">patient_tumor_markers</a> > array
<b>playlist_item</b> <i>optional</i>		< <a href="#">playlist_item</a> > array
<b>preferred_name</b> <i>optional</i>		string
<b>sex</b> <i>optional</i>	Length : 0 - 1	string
<b>stage</b> <i>optional</i>	Length : 0 - 10	string
<b>stageId</b> <i>optional</i>		integer (int32)
<b>test_and_treatment</b> <i>optional</i>		< <a href="#">test_and_treatment</a> > array
<b>test_patient</b> <i>optional</i>		boolean

## patient\_diagnosis\_current

Name	Description	Schema
<b>clinical_description</b> <i>optional</i>	Length : 0 - 255	string
<b>code_system_type_id</b> <i>optional</i>		integer (int32)
<b>date_confirmed</b> <i>optional</i>		string (date-time)
<b>date_diagnosed</b> <i>optional</i>		string (date-time)
<b>diagnosis_code</b> <i>optional</i>	Length : 0 - 50	string
<b>diagnosis_text</b> <i>optional</i>	Length : 0 - 255	string
<b>error_event</b> <i>optional</i>		boolean
<b>how_confirmed</b> <i>optional</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>patient_histology</b> <i>optional</i>		< <a href="#">patient_histology</a> > array
<b>patient_stage</b> <i>optional</i>		< <a href="#">patient_stage</a> > array
<b>priority</b> <i>optional</i>		integer (int32)
<b>pt_id</b> <i>optional</i>		integer (int32)
<b>source</b> <i>optional</i>	Length : 0 - 10	string

## patient\_gene

Name	Description	Schema
<b>created_timestamp</b> <i>optional</i>		string (date-time)
<b>created_user</b> <i>required</i>	Length : 0 - 128	string
<b>geneList</b> <i>optional</i>		<a href="#">geneList</a>
<b>genelist_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>modified_timestamp</b> <i>optional</i>		string (date-time)
<b>modified_user</b> <i>optional</i>	Length : 0 - 128	string
<b>patient</b> <i>optional</i>		<a href="#">patient</a>
<b>patientId</b> <i>optional</i>		integer (int32)
<b>patient_gene_details</b> <i>optional</i>		< <a href="#">patient_gene_details</a> > array

## patient\_gene\_details

Name	Description	Schema
<b>gene_report_type</b> <i>optional</i>		<a href="#">gene_report_type</a>
<b>gene_source_type</b> <i>optional</i>		<a href="#">gene_source_type</a>
<b>gene_source_type_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>isGermline</b> <i>optional</i>		boolean

Name	Description	Schema
<b>isSomatic</b> <i>optional</i>		boolean
<b>mutation_type</b> <i>optional</i>		<a href="#">mutation_type</a>
<b>mutation_type_id</b> <i>optional</i>		integer (int32)
<b>numeric_position</b> <i>required</i>	Length : 0 - 25	string
<b>patient_gene</b> <i>optional</i>		<a href="#">patient_gene</a>
<b>patient_gene_id</b> <i>optional</i>		integer (int32)
<b>patient_gene_report_id</b> <i>optional</i>		integer (int32)
<b>pd_result</b> <i>optional</i>		string
<b>pd_tumor_infiltrating_immunocyte_score</b> <i>optional</i>		number (double)
<b>pd_tumor_score_percent</b> <i>optional</i>		number (double)
<b>raw_position</b> <i>required</i>	Length : 0 - 25	string

## patient\_gene\_report

Name	Description	Schema
<b>blood_collection_date</b> <i>optional</i>		string (date-time)
<b>date_received</b> <i>optional</i>		string (date-time)
<b>disease</b> <i>optional</i>	Length : 0 - 125	string

Name	Description	Schema
<b>disease_ontology</b> <i>optional</i>	Length : 0 - 125	string
<b>flowcell_analysis</b> <i>optional</i>	Length : 0 - 125	string
<b>gender</b> <i>optional</i>	Length : 0 - 25	string
<b>id</b> <i>required</i>		integer (int32)
<b>ordering_physician_last_name</b> <i>optional</i>	Length : 0 - 125	string
<b>pipeline_version</b> <i>optional</i>	Length : 0 - 125	string
<b>pt_id</b> <i>optional</i>		integer (int32)
<b>purity_assessment</b> <i>optional</i>	Length : 0 - 25	string
<b>report_date</b> <i>optional</i>		string (date-time)
<b>report_source_type</b> <i>optional</i>		integer (int32)
<b>somatic_alteration_detected</b> <i>optional</i>		boolean
<b>specimen</b> <i>optional</i>	Length : 0 - 125	string
<b>study</b> <i>optional</i>	Length : 0 - 125	string
<b>test_request</b> <i>optional</i>	Length : 0 - 125	string
<b>test_type</b> <i>optional</i>	Length : 0 - 125	string

Name	Description	Schema
<b>tissue_of_origin</b> <i>optional</i>	Length : 0 - 125	string

## patient\_histology

Name	Schema
<b>date_entered</b> <i>optional</i>	string (date-time)
<b>diagnosis_id</b> <i>optional</i>	integer (int32)
<b>histologic_grade</b> <i>optional</i>	string
<b>histology_behavior</b> <i>optional</i>	<a href="#">histology_behavior</a>
<b>histology_list_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>patient</b> <i>optional</i>	<a href="#">patient</a>
<b>patient_diagnosis_current</b> <i>optional</i>	<a href="#">patient_diagnosis_current</a>
<b>patient_id</b> <i>optional</i>	integer (int32)

## patient\_idsViewModel

Name	Schema
<b>effective_date</b> <i>optional</i>	string (date-time)
<b>expiry_date</b> <i>optional</i>	string (date-time)
<b>id</b> <i>optional</i>	integer (int32)
<b>id_value</b> <i>optional</i>	string
<b>patient_id_type_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>pt_id</b> <i>optional</i>	integer (int32)

## patient\_mobile\_login\_event

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>ipv4</b> <i>optional</i>	string
<b>ipv6</b> <i>optional</i>	string
<b>latitude</b> <i>optional</i>	number (float)
<b>longitude</b> <i>optional</i>	number (float)
<b>occured</b> <i>optional</i>	string (date-time)
<b>os</b> <i>optional</i>	string
<b>os_version</b> <i>optional</i>	string
<b>patient</b> <i>optional</i>	<a href="#">patient</a>
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>uuid</b> <i>optional</i>	string

## patient\_mobile\_settings

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>medical_notification_enabled</b> <i>optional</i>	boolean
<b>medical_notification_end_time</b> <i>optional</i>	string (date-time)

Name	Schema
<b>medical_notification_start_time</b> <i>optional</i>	string (date-time)
<b>modified_on</b> <i>optional</i>	string (date-time)
<b>patient</b> <i>optional</i>	<a href="#">patient</a>
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>patient_messaging_announcement</b> <i>optional</i>	boolean
<b>patient_messaging_enabled</b> <i>optional</i>	boolean
<b>patient_messaging_poll_interval</b> <i>optional</i>	integer (int32)

## patient\_mobile\_token

Name	Schema
<b>CreatedBy</b> <i>optional</i>	<a href="#">AspNetUser</a>
<b>created_by_id</b> <i>optional</i>	string
<b>createdon</b> <i>optional</i>	string (date-time)
<b>email</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>patient</b> <i>optional</i>	<a href="#">patient</a>
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>registration_token</b> <i>optional</i>	string
<b>signup_token</b> <i>optional</i>	string
<b>signup_token_expires</b> <i>optional</i>	string (date-time)



Name	Schema
<b>signup_token_used</b> <i>optional</i>	string (date-time)

## patient\_questionnaire\_response\_detail

Name	Schema
<b>answer</b> <i>optional</i>	string
<b>comment</b> <i>optional</i>	string
<b>grade</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>patient_questionnaire_response_hdr</b> <i>optional</i>	<a href="#">patient_questionnaire_response_hdr</a>
<b>patient_questionnaire_response_hdr_id</b> <i>optional</i>	integer (int32)
<b>questionnaire_question_id</b> <i>optional</i>	integer (int32)
<b>questionnaire_questions</b> <i>optional</i>	<a href="#">questionnaire_questions</a>

## patient\_questionnaire\_response\_hdr

Name	Schema
<b>approved_by</b> <i>optional</i>	string
<b>approved_by_AspNetUser</b> <i>optional</i>	<a href="#">AspNetUser</a>
<b>approved_date</b> <i>optional</i>	string (date-time)
<b>assessment_date</b> <i>optional</i>	string (date-time)
<b>assessment_list</b> <i>optional</i>	<a href="#">assessment_list</a>
<b>assessment_list_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>created_by</b> <i>optional</i>	string
<b>created_by_AspNetUser</b> <i>optional</i>	<a href="#">AspNetUser</a>
<b>created_date</b> <i>optional</i>	string (date-time)
<b>data_entry_type_list</b> <i>optional</i>	<a href="#">data_entry_type_list</a>
<b>data_entry_type_list_id</b> <i>optional</i>	integer (int32)
<b>grading_scheme_details</b> <i>optional</i>	<a href="#">grading_scheme_details</a>
<b>grading_scheme_details_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>modified_by</b> <i>optional</i>	string
<b>modified_by_AspNetUser</b> <i>optional</i>	<a href="#">AspNetUser</a>
<b>modified_date</b> <i>optional</i>	string (date-time)
<b>patient</b> <i>optional</i>	<a href="#">patient</a>
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>patient_questionnaire_response_detail</b> <i>optional</i>	< <a href="#">patient_questionnaire_response_detail</a> > array
<b>score</b> <i>optional</i>	integer (int32)
<b>treatment_plan_cycle_event_assessment</b> <i>optional</i>	<a href="#">treatment_plan_cycle_event_assessment</a>
<b>treatment_plan_cycle_event_assessment_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_cycle_event_toxicity</b> <i>optional</i>	<a href="#">treatment_plan_cycle_event_toxicity</a>

Name	Schema
<b>treatment_plan_cycle_event_toxicity_id</b> <i>optional</i>	integer (int32)

## patient\_stage

Name	Description	Schema
<b>date_staged</b> <i>optional</i>		string (date-time)
<b>diagnosis_id</b> <i>optional</i>		integer (int32)
<b>histology_behavior</b> <i>optional</i>		<a href="#">histology_behavior</a>
<b>histology_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>m</b> <i>optional</i>	<b>Length : 0 - 5</b>	string
<b>n</b> <i>optional</i>	<b>Length : 0 - 5</b>	string
<b>patient</b> <i>optional</i>		<a href="#">patient</a>
<b>patient_diagnosis_current</b> <i>optional</i>		<a href="#">patient_diagnosis_current</a>
<b>patient_id</b> <i>optional</i>		integer (int32)
<b>stage_list</b> <i>optional</i>		<a href="#">stage_list</a>
<b>stage_list_id</b> <i>optional</i>		integer (int32)
<b>stage_type_id</b> <i>optional</i>		integer (int32)
<b>stage_type_list</b> <i>optional</i>		<a href="#">stage_type_list</a>
<b>t</b> <i>optional</i>	<b>Length : 0 - 5</b>	string

## patient\_tumor\_markers

Name	Description	Schema
<b>comment</b> <i>optional</i>		string
<b>created_timestamp</b> <i>optional</i>		string (date-time)
<b>created_user</b> <i>required</i>	Length : 0 - 128	string
<b>errored</b> <i>optional</i>		boolean
<b>id</b> <i>optional</i>		integer (int32)
<b>modified_timestamp</b> <i>optional</i>		string (date-time)
<b>modified_user</b> <i>optional</i>	Length : 0 - 158	string
<b>patient</b> <i>optional</i>		<a href="#">patient</a>
<b>pt_id</b> <i>optional</i>		integer (int32)
<b>tumor_marker_id</b> <i>optional</i>		integer (int32)
<b>tumor_marker_list</b> <i>optional</i>		<a href="#">tumor_marker_list</a>

## playlist

Name	Description	Schema
<b>create_date</b> <i>optional</i>		string (date-time)
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 50	string
<b>playlist_item</b> <i>optional</i>		< <a href="#">playlist_item</a> > array

## playlist\_item

Name	Schema
<b>create_date</b> <i>optional</i>	string (date-time)
<b>id</b> <i>optional</i>	integer (int32)
<b>patient</b> <i>optional</i>	<a href="#">patient</a>
<b>patient_id</b> <i>optional</i>	integer (int32)
<b>playlist</b> <i>optional</i>	<a href="#">playlist</a>
<b>playlist_id</b> <i>optional</i>	integer (int32)
<b>sort_order</b> <i>optional</i>	integer (int32)

## professional\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 55	string
<b>id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_contacts</b> <i>optional</i>		< <a href="#">treatment_plan_contacts</a> > array

## ptGeneCommentArgs

Name	Schema
<b>geneId</b> <i>optional</i>	integer (int32)
<b>patientId</b> <i>optional</i>	integer (int32)

## ptGeneImageArgs

Name	Schema
<b>fileName</b> <i>optional</i>	string
<b>patientId</b> <i>optional</i>	integer (int32)

## question\_scale

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>max</b> <i>optional</i>	number (double)
<b>min</b> <i>optional</i>	number (double)
<b>question_scale_grades</b> <i>optional</i>	< <a href="#">question_scale_grades</a> > array
<b>questionnaire_questions</b> <i>optional</i>	<a href="#">questionnaire_questions</a>
<b>questionnaire_questions_id</b> <i>optional</i>	integer (int32)
<b>tick_frequency</b> <i>optional</i>	number (double)

## question\_scale\_grades

Name	Schema
<b>grade_number</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>question_scale</b> <i>optional</i>	<a href="#">question_scale</a>
<b>question_scale_id</b> <i>optional</i>	integer (int32)
<b>text_list</b> <i>optional</i>	<a href="#">text_list</a>
<b>text_list_id</b> <i>optional</i>	integer (int32)

## question\_type\_list

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>questionnaire_questions</b> <i>optional</i>	< <a href="#">questionnaire_questions</a> > array

## questionnaire

Name	Schema
<b>assessment_list</b> <i>optional</i>	<a href="#">assessment_list</a>
<b>assessment_list_id</b> <i>optional</i>	integer (int32)
<b>grading_scheme_details</b> <i>optional</i>	<a href="#">grading_scheme_details</a>
<b>grading_scheme_details_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>num_grades</b> <i>optional</i>	integer (int32)
<b>questionnaire_grades</b> <i>optional</i>	< <a href="#">questionnaire_grades</a> > array
<b>questionnaire_question_groups</b> <i>optional</i>	< <a href="#">questionnaire_question_groups</a> > array
<b>questionnaire_type_list</b> <i>optional</i>	<a href="#">questionnaire_type_list</a>
<b>questionnaire_type_list_id</b> <i>optional</i>	integer (int32)
<b>text_list</b> <i>optional</i>	<a href="#">text_list</a>
<b>text_list_id</b> <i>optional</i>	integer (int32)

## questionnaire\_grades

Name	Schema
<b>grade_number</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>questionnaire</b> <i>optional</i>	<a href="#">questionnaire</a>
<b>questionnaire_id</b> <i>optional</i>	integer (int32)
<b>text_list</b> <i>optional</i>	<a href="#">text_list</a>
<b>text_list_id</b> <i>optional</i>	integer (int32)

## questionnaire\_question\_groups

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>question_type_list</b> <i>optional</i>	<a href="#">question_type_list</a>
<b>question_type_list_id</b> <i>optional</i>	integer (int32)
<b>questionnaire</b> <i>optional</i>	<a href="#">questionnaire</a>
<b>questionnaire_id</b> <i>optional</i>	integer (int32)
<b>questionnaire_questions</b> <i>optional</i>	< <a href="#">questionnaire_questions</a> > array
<b>seq_no</b> <i>optional</i>	integer (int32)
<b>text_list</b> <i>optional</i>	<a href="#">text_list</a>
<b>text_list_id</b> <i>optional</i>	integer (int32)



## questionnaire\_questions

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>mobile_enabled</b> <i>optional</i>	boolean
<b>precision_plan_enabled</b> <i>optional</i>	boolean
<b>question_scale</b> <i>optional</i>	< <a href="#">question_scale</a> > array
<b>question_type_list</b> <i>optional</i>	<a href="#">question_type_list</a>
<b>question_type_list_id</b> <i>optional</i>	integer (int32)
<b>questionnaire_question_group_id</b> <i>optional</i>	integer (int32)
<b>questionnaire_question_groups</b> <i>optional</i>	<a href="#">questionnaire_question_groups</a>
<b>relative_weight</b> <i>optional</i>	number (double)
<b>seq_no</b> <i>optional</i>	integer (int32)
<b>text_list</b> <i>optional</i>	<a href="#">text_list</a>
<b>text_list_id</b> <i>optional</i>	integer (int32)

## questionnaire\_type\_list

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>questionnaire</b> <i>optional</i>	< <a href="#">questionnaire</a> > array

## radiation\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)
<b>rule_rhs_radiation</b> <i>optional</i>		< <a href="#">rule_rhs_radiation</a> > array
<b>treatment_plan_content_radiation</b> <i>optional</i>		< <a href="#">treatment_plan_content_radiation</a> > array

## reference\_list

Name	Description	Schema
<b>article_abstract</b> <i>optional</i>		string
<b>article_hyperlink</b> <i>optional</i>		string
<b>article_journal</b> <i>optional</i>		string
<b>article_journal_issue</b> <i>optional</i>		string
<b>article_pages_first</b> <i>optional</i>		string
<b>article_pages_last</b> <i>optional</i>		string
<b>article_title</b> <i>optional</i>		string
<b>article_year</b> <i>optional</i>		string

Name	Description	Schema
<b>author_first_initial</b> <i>optional</i>		string
<b>author_last_name</b> <i>optional</i>		string
<b>disease_list</b> <i>optional</i>		< <a href="#">disease_list</a> > array
<b>drug_list</b> <i>optional</i>		< <a href="#">drug_list</a> > array
<b>evidence_level</b> <i>optional</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)
<b>rule</b> <i>optional</i>		< <a href="#">rule</a> > array
<b>xref_gene_reference</b> <i>optional</i>		< <a href="#">xref_gene_reference</a> > array

## rule

Name	Description	Schema
<b>active_ind</b> <i>optional</i>		boolean
<b>id</b> <i>optional</i>		integer (int32)
<b>long_description</b> <i>optional</i>	Length : 0 - 512	string
<b>name</b> <i>optional</i>	Length : 0 - 255	string
<b>presentation</b> <i>optional</i>	Length : 0 - 512	string
<b>reference_list</b> <i>optional</i>		< <a href="#">reference_list</a> > array
<b>rule_lhs</b> <i>optional</i>		< <a href="#">rule_lhs</a> > array

Name	Description	Schema
<b>rule_rhs</b> <i>optional</i>		< <a href="#">rule_rhs</a> > array
<b>rule_text</b> <i>optional</i>		string
<b>rule_type_id</b> <i>optional</i>		integer (int32)
<b>sequence</b> <i>optional</i>		integer (int32)
<b>short_description</b> <i>optional</i>	Length : 0 - 125	string
<b>xref_rule_set_rule</b> <i>optional</i>		< <a href="#">xref_rule_set_rule</a> > array

## rule\_action\_item\_type

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 10	string
<b>description</b> <i>required</i>	Length : 0 - 250	string
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 125	string
<b>rule_action_type</b> <i>optional</i>		< <a href="#">rule_action_type</a> > array
<b>rule_rhs</b> <i>optional</i>		< <a href="#">rule_rhs</a> > array

## rule\_action\_report\_locations

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 50	string

Name	Description	Schema
<b>rule_rhs</b> <i>optional</i>		< <a href="#">rule_rhs</a> > array

## rule\_action\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 125	string
<b>rule_action_item_type</b> <i>optional</i>		< <a href="#">rule_action_item_type</a> > array
<b>rule_rhs_assessment</b> <i>optional</i>		< <a href="#">rule_rhs_assessment</a> > array
<b>rule_rhs_counselling</b> <i>optional</i>		< <a href="#">rule_rhs_counselling</a> > array
<b>rule_rhs_drug</b> <i>optional</i>		< <a href="#">rule_rhs_drug</a> > array
<b>rule_rhs_radiation</b> <i>optional</i>		< <a href="#">rule_rhs_radiation</a> > array
<b>rule_rhs_surgery</b> <i>optional</i>		< <a href="#">rule_rhs_surgery</a> > array
<b>rule_rhs_test</b> <i>optional</i>		< <a href="#">rule_rhs_test</a> > array
<b>rule_rhs_toxicity</b> <i>optional</i>		< <a href="#">rule_rhs_toxicity</a> > array

## rule\_conjunction

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>name</b> <i>required</i>	Length : 0 - 50	string
<b>rule_rhs</b> <i>optional</i>		< <a href="#">rule_rhs</a> > array

## rule\_lhs

Name	Description	Schema
<b>active_ind</b> <i>optional</i>		boolean
<b>collection_value</b> <i>optional</i>	Length : 0 - 1024	string
<b>condition_type_id</b> <i>optional</i>		integer (int32)
<b>conjunction</b> <i>optional</i>	Length : 0 - 25	string
<b>lhs_id</b> <i>optional</i>	Length : 0 - 10	string
<b>lhs_sequence</b> <i>optional</i>		integer (int32)
<b>other_rule_component_attribute_id</b> <i>optional</i>		integer (int32)
<b>rule</b> <i>optional</i>		<a href="#">rule</a>
<b>rule_component_attribute_id</b> <i>optional</i>		integer (int32)
<b>rule_id</b> <i>optional</i>		integer (int32)
<b>single_value</b> <i>optional</i>	Length : 0 - 1024	string
<b>single_value_ind</b> <i>optional</i>		boolean

Name	Description	Schema
<b>value_date_range_duration</b> <i>optional</i>		integer (int32)
<b>value_date_range_type_id</b> <i>optional</i>		integer (int32)
<b>value_date_range_unit_id</b> <i>optional</i>		integer (int32)
<b>value_modifier_type_id</b> <i>optional</i>		integer (int32)
<b>value_percent</b> <i>optional</i>		boolean
<b>value_type_id</b> <i>optional</i>		integer (int32)

## rule\_rhs

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>parent_rhs_id</b> <i>optional</i>	integer (int32)
<b>rule</b> <i>optional</i>	<a href="#">rule</a>
<b>rule_action_item_type</b> <i>optional</i>	<a href="#">rule_action_item_type</a>
<b>rule_action_item_type_id</b> <i>optional</i>	integer (int32)
<b>rule_action_report_location_id</b> <i>optional</i>	integer (int32)
<b>rule_action_report_locations</b> <i>optional</i>	<a href="#">rule_action_report_locations</a>
<b>rule_conjunction</b> <i>optional</i>	<a href="#">rule_conjunction</a>
<b>rule_conjunction_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>rule_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs1</b> <i>optional</i>	< <a href="#">rule_rhs</a> > array
<b>rule_rhs2</b> <i>optional</i>	<a href="#">rule_rhs</a>
<b>rule_rhs_drug</b> <i>optional</i>	< <a href="#">rule_rhs_drug</a> > array
<b>seq_no</b> <i>optional</i>	integer (int32)

## rule\_rhs\_assessment

Name	Schema
<b>assessment_id</b> <i>optional</i>	integer (int32)
<b>assessment_list</b> <i>optional</i>	<a href="#">assessment_list</a>
<b>assessment_name</b> <i>required</i>	string
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>rule_action_type</b> <i>optional</i>	<a href="#">rule_action_type</a>
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)



Name	Schema
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)

## rule\_rhs\_counselling

Name	Schema
<b>counselling_id</b> <i>optional</i>	integer (int32)
<b>counselling_list</b> <i>optional</i>	<a href="#">counselling_list</a>
<b>counselling_name</b> <i>required</i>	string
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>rule_action_type</b> <i>optional</i>	<a href="#">rule_action_type</a>
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_id</b> <i>optional</i>	integer (int32)

## rule\_rhs\_drug

Name	Schema
<b>adjustment_amount</b> <i>optional</i>	number (double)
<b>amount</b> <i>optional</i>	number (double)
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>drug_list</b> <i>optional</i>	<a href="#">drug_list</a>
<b>drug_list_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>rule_action_type</b> <i>optional</i>	<a href="#">rule_action_type</a>
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs</b> <i>optional</i>	<a href="#">rule_rhs</a>
<b>rule_rhs_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)

## rule\_rhs\_radiation

Name	Schema
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>radiation_id</b> <i>optional</i>	integer (int32)
<b>radiation_list</b> <i>optional</i>	<a href="#">radiation_list</a>
<b>radiation_name</b> <i>required</i>	string

Name	Schema
<b>rule_action_type</b> <i>optional</i>	<a href="#">rule_action_type</a>
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)

## rule\_rhs\_surgery

Name	Schema
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>rule_action_type</b> <i>optional</i>	<a href="#">rule_action_type</a>
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)
<b>surgery_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>surgery_list</b> <i>optional</i>	<a href="#">surgery_list</a>
<b>surgery_name</b> <i>required</i>	string

## rule\_rhs\_test

Name	Schema
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>loinc_id</b> <i>optional</i>	integer (int32)
<b>rule_action_type</b> <i>optional</i>	<a href="#">rule_action_type</a>
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)
<b>test_name</b> <i>required</i>	string

## rule\_rhs\_toxicity

Name	Schema
<b>cycle_duration_type_id</b> <i>optional</i>	integer (int32)

Name	Schema
<b>duration_amount</b> <i>optional</i>	integer (int32)
<b>duration_id</b> <i>optional</i>	integer (int32)
<b>grading_scheme_details</b> <i>optional</i>	<a href="#">grading_scheme_details</a>
<b>id</b> <i>optional</i>	integer (int32)
<b>rule_action_type</b> <i>optional</i>	<a href="#">rule_action_type</a>
<b>rule_action_type_id</b> <i>optional</i>	integer (int32)
<b>rule_rhs_id</b> <i>optional</i>	integer (int32)
<b>schedule_pattern</b> <i>optional</i>	string
<b>schedule_type_id</b> <i>optional</i>	integer (int32)
<b>schedule_unit_type_id</b> <i>optional</i>	integer (int32)
<b>toxicity_id</b> <i>optional</i>	integer (int32)
<b>toxicity_name</b> <i>required</i>	string

## rule\_set

Name	Description	Schema
<b>description</b> <i>optional</i>	<b>Length : 0 - 512</b>	string
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>optional</i>	<b>Length : 0 - 125</b>	string
<b>treatment_plan</b> <i>optional</i>		< <a href="#">treatment_plan</a> > array

Name	Description	Schema
<b>treatment_plan_ruleset_index</b> <i>optional</i>		boolean
<b>xref_rule_set_rule</b> <i>optional</i>		< <a href="#">xref_rule_set_rule</a> > array

## salutation\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 125	string
<b>id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_contacts</b> <i>optional</i>		< <a href="#">treatment_plan_contacts</a> > array

## scheduled\_event\_type

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## sp\_GetConditionTypes\_Result

Name	Schema
<b>condition_value</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)

## sp\_GetDrugListAllDetails\_Result

Name	Schema
<b>FDB_ID</b> <i>optional</i>	string
<b>FDB_ID_Int</b> <i>optional</i>	integer (int32)
<b>admin_instr</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>description_without_dose</b> <i>optional</i>	string
<b>dosage_form_desc_long</b> <i>optional</i>	string
<b>dosage_form_desc_short</b> <i>optional</i>	string
<b>dose</b> <i>optional</i>	number (double)
<b>dose_editable</b> <i>optional</i>	boolean
<b>drug_classification_description</b> <i>optional</i>	string
<b>drug_classification_id</b> <i>optional</i>	integer (int32)
<b>fdbform_id</b> <i>optional</i>	integer (int32)
<b>fdbroute_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string
<b>prn</b> <i>optional</i>	boolean
<b>rt_desc_long</b> <i>optional</i>	string
<b>rt_desc_short</b> <i>optional</i>	string

Name	Schema
<b>uom_id</b> <i>optional</i>	integer (int32)
<b>uom_mstr_abbr</b> <i>optional</i>	string
<b>uom_mstr_desc</b> <i>optional</i>	string
<b>uom_mstr_id</b> <i>optional</i>	integer (int32)
<b>uom_mstr_plural_desc</b> <i>optional</i>	string

## sp\_GetPatientCurrentCCDAllergies\_Result

Name	Schema
<b>code</b> <i>optional</i>	string
<b>code_system_type_id</b> <i>optional</i>	integer (int32)
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>pt_id</b> <i>optional</i>	integer (int32)
<b>user_id</b> <i>optional</i>	string

## sp\_GetPatientCurrentCCDMedications\_Result

Name	Schema
<b>code</b> <i>optional</i>	string
<b>code_system_id</b> <i>optional</i>	integer (int32)
<b>description</b> <i>optional</i>	string
<b>end_date</b> <i>optional</i>	string (date-time)



Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>pt_id</b> <i>optional</i>	integer (int32)
<b>start_date</b> <i>optional</i>	string (date-time)
<b>user_id</b> <i>optional</i>	string

## sp\_GetPatientCurrentCCDTests\_Result

Name	Schema
<b>UnitsAndRange</b> <i>optional</i>	string
<b>code</b> <i>optional</i>	string
<b>code_system_type_id</b> <i>optional</i>	integer (int32)
<b>component</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>pt_id</b> <i>optional</i>	integer (int32)
<b>pt_panel_id</b> <i>optional</i>	integer (int32)
<b>test_time</b> <i>optional</i>	string (date-time)
<b>uom</b> <i>optional</i>	string
<b>uom_id</b> <i>optional</i>	integer (int32)
<b>user_id</b> <i>optional</i>	string
<b>value</b> <i>optional</i>	string

## sp\_GetPatientGeneDetails\_Result

Name	Schema
<b>created_tstamp</b> <i>optional</i>	string (date-time)
<b>created_user</b> <i>optional</i>	string
<b>gene_source_type_id</b> <i>optional</i>	integer (int32)
<b>genelist_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>isGermline</b> <i>optional</i>	boolean
<b>isSomatic</b> <i>optional</i>	boolean
<b>modified_tstamp</b> <i>optional</i>	string (date-time)
<b>modified_user</b> <i>optional</i>	string
<b>mutation_type_id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string
<b>numeric_position</b> <i>optional</i>	string
<b>patientId</b> <i>optional</i>	integer (int32)
<b>patient_gene_details_id</b> <i>optional</i>	integer (int32)
<b>patient_gene_id</b> <i>optional</i>	integer (int32)
<b>patient_gene_report_id</b> <i>optional</i>	integer (int32)
<b>pd_result</b> <i>optional</i>	string
<b>pd_tumor_infiltrating_immunocyte_score</b> <i>optional</i>	number (double)

Name	Schema
<b>pd_tumor_score_percent</b> <i>optional</i>	number (double)
<b>raw_position</b> <i>optional</i>	string

## sp\_GetPatientPerfStatusHx\_Result

Name	Schema
<b>archived</b> <i>optional</i>	string (date-time)
<b>code</b> <i>optional</i>	string
<b>code_system_type_id</b> <i>optional</i>	integer (int32)
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>pt_id</b> <i>optional</i>	integer (int32)
<b>score</b> <i>optional</i>	integer (int32)
<b>user_id</b> <i>optional</i>	string

## sp\_GetRuleActionItemType\_Result

Name	Schema
<b>code</b> <i>optional</i>	string
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string

## sp\_GetRuleActionItem\_Result

Name	Schema
<b>description</b> <i>optional</i>	string
<b>drug_list_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>item</b> <i>optional</i>	string
<b>replace_text</b> <i>optional</i>	string
<b>sortText</b> <i>optional</i>	string
<b>type_id</b> <i>optional</i>	integer (int32)

## sp\_GetRuleComponentAttribute\_Result

Name	Schema
<b>attribute_id</b> <i>optional</i>	integer (int32)
<b>component_type_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string
<b>property_name</b> <i>optional</i>	string

## sp\_GetRuleComponentType\_Result

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string

## sp\_GetRuleConjunctions\_Result

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string

## sp\_GetRuleSets\_Result

Name	Schema
<b>description</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>name</b> <i>optional</i>	string
<b>treatment_plan_ruleset_ind</b> <i>optional</i>	boolean

## sp\_GetValueType\_Result

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>value_type</b> <i>optional</i>	string

## stage\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 10	string
<b>description_al</b> <b>t</b> <i>optional</i>		string
<b>icd_code</b> <i>optional</i>		< icd_code > array
<b>id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>patient_stage</b> <i>optional</i>		< <a href="#">patient_stage</a> > array
<b>sort_order</b> <i>optional</i>		integer (int32)
<b>treatment_plan</b> <i>optional</i>		< <a href="#">treatment_plan</a> > array

## stage\_type\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)
<b>patient_stage</b> <i>optional</i>		< <a href="#">patient_stage</a> > array

## state\_list

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 2	string
<b>country_id</b> <i>required</i>		integer (int32)
<b>country_list</b> <i>optional</i>		<a href="#">country_list</a>
<b>description</b> <i>required</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)
<b>sort</b> <i>optional</i>		integer (int32)

## support\_resource

Name	Description	Schema
<b>address_1</b> <i>optional</i>	Length : 0 - 120	string

Name	Description	Schema
<b>address_2</b> <i>optional</i>	Length : 0 - 120	string
<b>address_3</b> <i>optional</i>	Length : 0 - 120	string
<b>city</b> <i>optional</i>	Length : 0 - 100	string
<b>country_id</b> <i>optional</i>		integer (int32)
<b>country_list</b> <i>optional</i>		<a href="#">country_list</a>
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 255	string
<b>phone_number</b> <i>optional</i>	Length : 0 - 25	string
<b>postal_code</b> <i>optional</i>	Length : 0 - 16	string
<b>state_id</b> <i>optional</i>		integer (int32)
<b>state_list</b> <i>optional</i>		<a href="#">state_list</a>
<b>support_resource_type</b> <i>optional</i>		<a href="#">support_resource_type</a>
<b>support_resource_type_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan</b> <i>optional</i>		< <a href="#">treatment_plan</a> > array
<b>url</b> <i>optional</i>	Length : 0 - 2083	string

## support\_resource\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 100	string
<b>id</b> <i>optional</i>		integer (int32)

## surgery\_list

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>rule_rhs_surgery</b> <i>optional</i>		< <a href="#">rule_rhs_surgery</a> > array
<b>snomed_id</b> <i>optional</i>		integer (int64)
<b>treatment_plan_content_surgery</b> <i>optional</i>		< <a href="#">treatment_plan_content_surgery</a> > array

## template

Name	Description	Schema
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>id</b> <i>optional</i>		integer (int32)
<b>is_default</b> <i>required</i>		boolean
<b>location</b> <i>optional</i>		string
<b>name</b> <i>required</i>	Length : 0 - 50	string
<b>note_type_id</b> <i>required</i>		integer (int32)
<b>note_type_list</b> <i>optional</i>		<a href="#">note_type_list</a>



Name	Description	Schema
<b>template_tags</b> <i>optional</i>		< <a href="#">template_tag</a> > array
<b>user_id</b> <i>required</i>	Length : 0 - 128	string

## template\_tag

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 128	string
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 50	string
<b>property_name</b> <i>required</i>	Length : 0 - 128	string
<b>sort_order</b> <i>optional</i>		integer (int32)
<b>template</b> <i>optional</i>		< <a href="#">template</a> > array
<b>template_tag_category</b> <i>optional</i>		<a href="#">template_tag_category</a>
<b>template_tag_category_id</b> <i>optional</i>		integer (int32)

## template\_tag\_category

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 10	string
<b>description</b> <i>required</i>	Length : 0 - 225	string
<b>id</b> <i>optional</i>		integer (int32)
<b>sort_order</b> <i>optional</i>		integer (int32)

## test\_and\_treatment

Name	Description	Schema
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>ClientId</b> <i>required</i>	<b>Length : 0 - 128</b>	string
<b>DateOfTreatment</b> <i>optional</i>		string (date-time)
<b>ModalityType</b> <i>optional</i>		integer (int32)
<b>PatientId</b> <i>optional</i>		integer (int32)
<b>Specifications</b> <i>required</i>		string
<b>id</b> <i>optional</i>		integer (int32)
<b>modality_type</b> <i>optional</i>		<a href="#">modality_type</a>
<b>patient</b> <i>optional</i>		<a href="#">patient</a>

## test\_list

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>isPanel</b> <i>optional</i>		boolean
<b>label</b> <i>optional</i>	<b>Length : 0 - 255</b>	string
<b>loinc_id</b> <i>optional</i>		integer (int32)
<b>maxRange</b> <i>optional</i>		number (double)
<b>minRange</b> <i>optional</i>		number (double)

Name	Description	Schema
<b>treatment_plan_content_test</b> <i>optional</i>		< <a href="#">treatment_plan_content_test</a> > array
<b>uom_id</b> <i>optional</i>		integer (int32)

## text\_list

Name	Schema
<b>code</b> <i>optional</i>	string
<b>id</b> <i>optional</i>	integer (int32)
<b>patient_text</b> <i>optional</i>	string
<b>site_text</b> <i>optional</i>	string

## todays\_order

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>note</b> <i>optional</i>	string
<b>order_error</b> <i>optional</i>	boolean
<b>task_complete</b> <i>optional</i>	boolean

## treatment\_intent\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)

# treatment\_plan

Name	Description	Schema
<b>ActivatedAspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>ApprovedAspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>Authors</b> <i>optional</i>	Length : 0 - 512	string
<b>CreatedAspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>ModifiedAspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>Summary</b> <i>optional</i>	Length : 0 - 512	string
<b>activated_date</b> <i>optional</i>		string (date-time)
<b>activated_user_id</b> <i>optional</i>	Length : 0 - 128	string
<b>active</b> <i>optional</i>		boolean
<b>approved_date</b> <i>optional</i>		string (date-time)
<b>approved_user_id</b> <i>optional</i>	Length : 0 - 128	string
<b>article_references</b> <i>optional</i>	Length : 0 - 512	string
<b>citations</b> <i>optional</i>	Length : 0 - 512	string
<b>complete_response_value</b> <i>optional</i>		number (double)

Name	Description	Schema
<b>create_date</b> <i>optional</i>		string (date-time)
<b>created_by</b> <i>optional</i>	Length : 0 - 128	string
<b>description</b> <i>optional</i>	Length : 0 - 512	string
<b>disease_list</b> <i>optional</i>		<a href="#">disease_list</a>
<b>disease_list_id</b> <i>optional</i>		integer (int32)
<b>genome_plan_default</b> <i>optional</i>		boolean
<b>id</b> <i>optional</i>		integer (int32)
<b>isDeleted</b> <i>optional</i>		boolean
<b>isPatientPlan</b> <i>optional</i>		boolean
<b>isStandardOf Care</b> <i>optional</i>		boolean
<b>isTrial</b> <i>optional</i>		boolean
<b>is_delayed</b> <i>optional</i>		boolean
<b>line_of_treatment_type</b> <i>optional</i>		<a href="#">line_of_treatment_type</a>
<b>line_of_treatment_type_id</b> <i>optional</i>		integer (int32)
<b>median_survival_reference</b> <i>optional</i>		string
<b>median_survival_value</b> <i>optional</i>		number (double)
<b>modified_by</b> <i>optional</i>	Length : 0 - 128	string

Name	Description	Schema
<b>modified_date</b> <i>optional</i>		string (date-time)
<b>name</b> <i>optional</i>	<b>Length : 0 - 255</b>	string
<b>origin_plan_id</b> <i>optional</i>		integer (int32)
<b>overall_response_value</b> <i>optional</i>		number (double)
<b>parent_treatment_plan</b> <i>optional</i>		<a href="#">treatment_plan</a>
<b>partial_response_value</b> <i>optional</i>		number (double)
<b>response_drug</b> <i>optional</i>		string
<b>response_reference</b> <i>optional</i>		string
<b>rule_set</b> <i>optional</i>		<a href="#">rule_set</a>
<b>rule_set_id</b> <i>optional</i>		integer (int32)
<b>stage_list</b> <i>optional</i>		<a href="#">stage_list</a>
<b>stage_list_id</b> <i>optional</i>		integer (int32)
<b>status_id</b> <i>optional</i>		integer (int32)
<b>support_resource</b> <i>optional</i>		< <a href="#">support_resource</a> > array
<b>timestamp</b> <i>optional</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+]{4})*(?:[A-Za-z0-9+]{2}== [A-Za-z0-9+]{3}=)?\$"</code>	string (byte)
<b>treatment_intent_type</b> <i>optional</i>		<a href="#">treatment_intent_type</a>

Name	Description	Schema
<b>treatment_int ent_type_id</b> <i>optional</i>		integer (int32)
<b>treatment_pla n_contacts</b> <i>optional</i>		< <a href="#">treatment_plan_cont acts</a> > array
<b>treatment_pla n_days</b> <i>optional</i>		< <a href="#">treatment_plan_days</a> > array
<b>treatment_pla n_phase</b> <i>optional</i>		< <a href="#">treatment_plan pha se</a> > array
<b>treatment_pla n_status_type</b> <i>optional</i>		<a href="#">treatment_plan_stat us_type</a>
<b>treatment_pla n_type</b> <i>optional</i>		<a href="#">treatment_plan_type</a>
<b>treatment_pla n_type_id</b> <i>optional</i>		integer (int32)
<b>treatment_pla n_user_appro val</b> <i>optional</i>		< <a href="#">treatment_plan_user _approval</a> > array
<b>tumor_marke r_list</b> <i>optional</i>		< <a href="#">tumor_marker_list</a> > array
<b>version_numb er</b> <i>optional</i>		integer (int32)
<b>xref_treatmen t_plan_user_a pprove</b> <i>optional</i>		< <a href="#">xref_treatment_plan _user_approve</a> > array

## treatment\_plan\_contact\_type

Name	Description	Schema
<b>description</b> <i>optional</i>	<b>Length : 0 - 55</b>	string

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_contacts</b> <i>optional</i>		< <a href="#">treatment_plan_contacts</a> > array

## treatment\_plan\_contacts

Name	Description	Schema
<b>email_address</b> <i>optional</i>	Length : 0 - 255	string
<b>first_name</b> <i>optional</i>	Length : 0 - 255	string
<b>home_phone</b> <i>optional</i>	Length : 0 - 25	string
<b>id</b> <i>optional</i>		integer (int32)
<b>image_name</b> <i>optional</i>		string
<b>last_name</b> <i>optional</i>	Length : 0 - 255	string
<b>middle_name</b> <i>optional</i>	Length : 0 - 255	string
<b>mobile_phone</b> <i>optional</i>	Length : 0 - 25	string
<b>pager</b> <i>optional</i>	Length : 0 - 25	string
<b>professional_type</b> <i>optional</i>		<a href="#">professional_type</a>
<b>professional_type_id</b> <i>optional</i>		integer (int32)
<b>salutation_type</b> <i>optional</i>		<a href="#">salutation_type</a>
<b>salutation_type_id</b> <i>optional</i>		integer (int32)



Name	Description	Schema
<b>treatment_plan</b> <i>optional</i>		<a href="#">treatment_plan</a>
<b>treatment_plan_contact_type</b> <i>optional</i>		<a href="#">treatment_plan_contact_type</a>
<b>treatment_plan_contact_type_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_id</b> <i>optional</i>		integer (int32)
<b>work_phone</b> <i>optional</i>	Length : 0 - 25	string

## treatment\_plan\_content\_action

Name	Schema
<b>AspNetUser</b> <i>optional</i>	<a href="#">AspNetUser</a>
<b>action_list</b> <i>optional</i>	<a href="#">action_list</a>
<b>action_list_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>label</b> <i>optional</i>	string
<b>notes</b> <i>optional</i>	string
<b>sequence_no</b> <i>optional</i>	integer (int32)
<b>stop_date</b> <i>optional</i>	string (date-time)
<b>stop_user</b> <i>optional</i>	string
<b>treatment_plan_cycle_event_action</b> <i>optional</i>	< <a href="#">treatment_plan_cycle_event_action</a> > array

Name	Schema
<b>treatment_plan_phase</b> <i>optional</i>	<a href="#">treatment_plan_phase</a>
<b>treatment_plan_phase_id</b> <i>optional</i>	integer (int32)

## treatment\_plan\_content\_assessment

Name	Description	Schema
<b>StopUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>assessment_id</b> <i>optional</i>		integer (int32)
<b>assessment_list</b> <i>optional</i>		<a href="#">assessment_list</a>
<b>id</b> <i>optional</i>		integer (int32)
<b>label</b> <i>optional</i>	Length : 0 - 255	string
<b>notes</b> <i>optional</i>	Length : 0 - 512	string
<b>sequence_no</b> <i>optional</i>		integer (int32)
<b>stop_date</b> <i>optional</i>		string (date-time)
<b>stop_user</b> <i>optional</i>		string
<b>treatment_plan_cycle_event_assessment</b> <i>optional</i>		< <a href="#">treatment_plan_cycle_event_assessment</a> > array
<b>treatment_plan_phase</b> <i>optional</i>		<a href="#">treatment_plan_phase</a>
<b>treatment_plan_phase_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_content\_drug

Name	Description	Schema
<b>StopUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>admin_instructions</b> <i>optional</i>	<b>Length : 0 - 512</b>	string
<b>diluent_list_id</b> <i>optional</i>		integer (int32)
<b>dose_amount</b> <i>optional</i>		number (double)
<b>drug_classification_id</b> <i>optional</i>		integer (int32)
<b>drug_classification_list</b> <i>optional</i>		<a href="#">drug_classification_list</a>
<b>drug_list</b> <i>optional</i>		<a href="#">drug_list</a>
<b>drug_list_id</b> <i>optional</i>		integer (int32)
<b>duration</b> <i>optional</i>		integer (int32)
<b>duration_type_id</b> <i>optional</i>		integer (int32)
<b>fdb_master_dosage_form</b> <i>optional</i>		<a href="#">fdb_master_dosage_form</a>
<b>fdb_master_route</b> <i>optional</i>		<a href="#">fdb_master_route</a>
<b>fdb_master_unit</b> <i>optional</i>		<a href="#">fdb_master_unit</a>
<b>fdbform_id</b> <i>optional</i>		integer (int32)
<b>fdbroute_id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>fdbuom_id</b> <i>optional</i>		integer (int32)
<b>frq1</b> <i>optional</i>		integer (int32)
<b>frq2</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>label</b> <i>optional</i>	<b>Length : 0 - 255</b>	string
<b>notes</b> <i>optional</i>	<b>Length : 0 - 512</b>	string
<b>pre_admin</b> <i>optional</i>		boolean
<b>pre_admin_pa rent_id</b> <i>optional</i>		integer (int32)
<b>prn</b> <i>optional</i>		boolean
<b>quantity</b> <i>optional</i>		number (double)
<b>quantity_type _id</b> <i>optional</i>		integer (int32)
<b>sequence_no</b> <i>optional</i>		integer (int32)
<b>stop_date</b> <i>optional</i>		string (date-time)
<b>stop_user</b> <i>optional</i>		string
<b>treatment_pla n_cycle_event _drug</b> <i>optional</i>		< treatment_plan_cycl e_event_drug > array
<b>treatment_pla n_phase</b> <i>optional</i>		treatment_plan pha se
<b>treatment_pla n_phase_id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>uom</b> <i>optional</i>		<a href="#">uom</a>
<b>uom_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_content\_radiation

Name	Description	Schema
<b>StopUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>dose</b> <i>optional</i>		number (double)
<b>fractions</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>label</b> <i>optional</i>	<b>Length : 0 - 255</b>	string
<b>notes</b> <i>optional</i>	<b>Length : 0 - 512</b>	string
<b>optional</b> <i>optional</i>		boolean
<b>radiation_list</b> <i>optional</i>		<a href="#">radiation_list</a>
<b>radiation_list_id</b> <i>optional</i>		integer (int32)
<b>sequence_no</b> <i>optional</i>		integer (int32)
<b>stop_date</b> <i>optional</i>		string (date-time)
<b>stop_user</b> <i>optional</i>		string
<b>treatment_pla n_cycle_event _radiation</b> <i>optional</i>		< <a href="#">treatment_plan_cycl e_event_radiation</a> > array

Name	Description	Schema
<b>treatment_plan_phase</b> <i>optional</i>		<a href="#">treatment_plan_phase</a>
<b>treatment_plan_phase_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_content\_surgery

Name	Description	Schema
<b>StopUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>id</b> <i>optional</i>		integer (int32)
<b>label</b> <i>optional</i>	Length : 0 - 255	string
<b>notes</b> <i>optional</i>	Length : 0 - 512	string
<b>optional</b> <i>optional</i>		boolean
<b>sequence_no</b> <i>optional</i>		integer (int32)
<b>stop_date</b> <i>optional</i>		string (date-time)
<b>stop_user</b> <i>optional</i>		string
<b>surgery_id</b> <i>optional</i>		integer (int32)
<b>surgery_list</b> <i>optional</i>		<a href="#">surgery_list</a>
<b>treatment_plan_cycle_event_surgery</b> <i>optional</i>		< <a href="#">treatment_plan_cycle_event_surgery</a> > array
<b>treatment_plan_phase</b> <i>optional</i>		<a href="#">treatment_plan_phase</a>
<b>treatment_plan_phase_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_content\_test

Name	Description	Schema
<b>StopUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>id</b> <i>optional</i>		integer (int32)
<b>isPanel</b> <i>optional</i>		boolean
<b>label</b> <i>optional</i>	Length : 0 - 255	string
<b>notes</b> <i>optional</i>	Length : 0 - 512	string
<b>sequence_no</b> <i>optional</i>		integer (int32)
<b>stop_date</b> <i>optional</i>		string (date-time)
<b>stop_user</b> <i>optional</i>		string
<b>test_list</b> <i>optional</i>		<a href="#">test_list</a>
<b>test_list_id</b> <i>optional</i>		integer (int32)
<b>treatment_pla n_cycle_event _test</b> <i>optional</i>		< <a href="#">treatment_plan_cycl e_event_test</a> > array
<b>treatment_pla n_phase</b> <i>optional</i>		<a href="#">treatment_plan pha se</a>
<b>treatment_pla n_phase_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_content\_toxicity

Name	Description	Schema
<b>StopUser</b> <i>optional</i>		<a href="#">AspNetUser</a>

Name	Description	Schema
<b>grading_scheme_details</b> <i>optional</i>		<a href="#">grading_scheme_details</a>
<b>grading_scheme_details_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>label</b> <i>optional</i>	<b>Length : 0 - 255</b>	string
<b>notes</b> <i>optional</i>	<b>Length : 0 - 512</b>	string
<b>sequence_no</b> <i>optional</i>		integer (int32)
<b>stop_date</b> <i>optional</i>		string (date-time)
<b>stop_user</b> <i>optional</i>		string
<b>treatment_plan_cycle_event_toxicity</b> <i>optional</i>		< <a href="#">treatment_plan_cycle_event_toxicity</a> > array
<b>treatment_plan_phase</b> <i>optional</i>		<a href="#">treatment_plan_phase</a>
<b>treatment_plan_phase_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_content\_visit

Name	Description	Schema
<b>StopUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>id</b> <i>optional</i>		integer (int32)
<b>label</b> <i>optional</i>	<b>Length : 0 - 255</b>	string
<b>notes</b> <i>optional</i>	<b>Length : 0 - 512</b>	string



Name	Description	Schema
<b>sequence_no</b> <i>optional</i>		integer (int32)
<b>stop_date</b> <i>optional</i>		string (date-time)
<b>stop_user</b> <i>optional</i>		string
<b>treatment_pla n_cycle_event _visit</b> <i>optional</i>		< <a href="#">treatment_plan_cycl e_event_visit</a> > array
<b>treatment_pla n_phase</b> <i>optional</i>		<a href="#">treatment_plan_pha se</a>
<b>treatment_pla n_phase_id</b> <i>optional</i>		integer (int32)
<b>visit_type</b> <i>optional</i>		<a href="#">visit_type</a>
<b>visit_type_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_cycle\_event\_action

Name	Schema
<b>EventStatus</b> <i>optional</i>	<a href="#">event_status_indicator</a>
<b>cycle_day</b> <i>optional</i>	integer (int32)
<b>event_status_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>is_checked</b> <i>optional</i>	boolean
<b>occured_on</b> <i>optional</i>	string (date-time)
<b>scheduled_on</b> <i>optional</i>	string (date-time)

Name	Schema
<b>todays_order</b> <i>optional</i>	<a href="#">todays_order</a>
<b>todays_order_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_content_action</b> <i>optional</i>	<a href="#">treatment_plan_content_action</a>
<b>treatment_plan_content_action_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_delta_reason</b> <i>optional</i>	< <a href="#">treatment_plan_delta_reason</a> > array
<b>treatment_plan_phase_cycle</b> <i>optional</i>	<a href="#">treatment_plan_phase_cycle</a>
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>	integer (int32)

## treatment\_plan\_cycle\_event\_assessment

Name	Schema
<b>EventStatus</b> <i>optional</i>	<a href="#">event_status_indicator</a>
<b>cycle_day</b> <i>optional</i>	integer (int32)
<b>event_status_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>is_checked</b> <i>optional</i>	boolean
<b>occured_on</b> <i>optional</i>	string (date-time)
<b>scheduled_event_type</b> <i>optional</i>	<a href="#">scheduled_event_type</a>
<b>scheduled_event_type_id</b> <i>optional</i>	integer (int32)
<b>scheduled_on</b> <i>optional</i>	string (date-time)
<b>todays_order</b> <i>optional</i>	<a href="#">todays_order</a>

Name	Schema
<b>todays_order_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_content_assessment</b> <i>optional</i>	<a href="#">treatment_plan_content_assessment</a>
<b>treatment_plan_content_assessment_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_delta_reasons</b> <i>optional</i>	< <a href="#">treatment_plan_delta_reason</a> > array
<b>treatment_plan_phase_cycle</b> <i>optional</i>	<a href="#">treatment_plan_phase_cycle</a>
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>	integer (int32)

## treatment\_plan\_cycle\_event\_drug

Name	Description	Schema
<b>EventStatus</b> <i>optional</i>		<a href="#">event_status_indicator</a>
<b>cycle_day</b> <i>optional</i>		integer (int32)
<b>dose_amount</b> <i>optional</i>		number (double)
<b>duration_amount</b> <i>optional</i>		integer (int32)
<b>duration_type</b> <i>optional</i>	Length : 0 - 1	string
<b>event_status_id</b> <i>optional</i>		integer (int32)
<b>frequency_list</b> <i>optional</i>		<a href="#">frequency_list</a>
<b>frequency_list_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>is_checked</b> <i>optional</i>		boolean
<b>occured_on</b> <i>optional</i>		string (date-time)
<b>scheduled_on</b> <i>optional</i>		string (date-time)
<b>todays_order</b> <i>optional</i>		<a href="#">todays_order</a>
<b>todays_order_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_content_drug</b> <i>optional</i>		<a href="#">treatment_plan_content_drug</a>
<b>treatment_plan_content_drug_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_delta_reason</b> <i>optional</i>		< <a href="#">treatment_plan_delta_reason</a> > array
<b>treatment_plan_phase_cycle</b> <i>optional</i>		<a href="#">treatment_plan_phase_cycle</a>
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_cycle\_event\_radiation

Name	Description	Schema
<b>EventStatus</b> <i>optional</i>		<a href="#">event_status_indicator</a>
<b>cycle_day</b> <i>optional</i>		integer (int32)
<b>daily_dose</b> <i>optional</i>		number (double)

Name	Description	Schema
<b>daily_dose_uom_id</b> <i>optional</i>		integer (int32)
<b>duration_amount</b> <i>optional</i>		integer (int32)
<b>duration_type</b> <i>optional</i>	Length : 0 - 1	string
<b>event_status_id</b> <i>optional</i>		integer (int32)
<b>id</b> <i>optional</i>		integer (int32)
<b>is_checked</b> <i>optional</i>		boolean
<b>occured_on</b> <i>optional</i>		string (date-time)
<b>scheduled_on</b> <i>optional</i>		string (date-time)
<b>todays_order</b> <i>optional</i>		<a href="#">todays_order</a>
<b>todays_order_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_content_radiation</b> <i>optional</i>		<a href="#">treatment_plan_content_radiation</a>
<b>treatment_plan_content_radiation_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_delta_reason</b> <i>optional</i>		< <a href="#">treatment_plan_delta_reason</a> > array
<b>treatment_plan_phase_cycle</b> <i>optional</i>		<a href="#">treatment_plan_phase_cycle</a>

Name	Description	Schema
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_cycle\_event\_surgery

Name	Schema
<b>EventStatus</b> <i>optional</i>	<a href="#">event_status_indicator</a>
<b>cycle_day</b> <i>optional</i>	integer (int32)
<b>event_status_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>is_checked</b> <i>optional</i>	boolean
<b>occured_on</b> <i>optional</i>	string (date-time)
<b>scheduled_on</b> <i>optional</i>	string (date-time)
<b>todays_order</b> <i>optional</i>	<a href="#">todays_order</a>
<b>todays_order_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_content_surgery</b> <i>optional</i>	<a href="#">treatment_plan_content_surgery</a>
<b>treatment_plan_content_surgery_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_delta_reason</b> <i>optional</i>	< <a href="#">treatment_plan_delta_reason</a> > array
<b>treatment_plan_phase_cycle</b> <i>optional</i>	<a href="#">treatment_plan_phase_cycle</a>
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>	integer (int32)

## treatment\_plan\_cycle\_event\_test

Name	Schema
<b>EventStatus</b> <i>optional</i>	<a href="#">event_status_indicator</a>
<b>cycle_day</b> <i>optional</i>	integer (int32)
<b>event_status_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>is_checked</b> <i>optional</i>	boolean
<b>occured_on</b> <i>optional</i>	string (date-time)
<b>scheduled_on</b> <i>optional</i>	string (date-time)
<b>todays_order</b> <i>optional</i>	<a href="#">todays_order</a>
<b>todays_order_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_content_test</b> <i>optional</i>	<a href="#">treatment_plan_content_test</a>
<b>treatment_plan_content_test_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_delta_reason</b> <i>optional</i>	< <a href="#">treatment_plan_delta_reason</a> > array
<b>treatment_plan_phase_cycle</b> <i>optional</i>	<a href="#">treatment_plan_phase_cycle</a>
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>	integer (int32)

## treatment\_plan\_cycle\_event\_toxicity

Name	Schema
<b>EventStatus</b> <i>optional</i>	<a href="#">event_status_indicator</a>
<b>cycle_day</b> <i>optional</i>	integer (int32)

Name	Schema
<b>event_status_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>is_checked</b> <i>optional</i>	boolean
<b>occured_on</b> <i>optional</i>	string (date-time)
<b>patient_questionnaire_response_hdr</b> <i>optional</i>	< <a href="#">patient_questionnaire_response_hdr</a> > array
<b>scheduled_event_type</b> <i>optional</i>	<a href="#">scheduled_event_type</a>
<b>scheduled_event_type_id</b> <i>optional</i>	integer (int32)
<b>scheduled_on</b> <i>optional</i>	string (date-time)
<b>today's_order</b> <i>optional</i>	<a href="#">today's_order</a>
<b>today's_order_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_content_toxicity</b> <i>optional</i>	<a href="#">treatment_plan_content_toxicity</a>
<b>treatment_plan_content_toxicity_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_delta_reason</b> <i>optional</i>	< <a href="#">treatment_plan_delta_reason</a> > array
<b>treatment_plan_phase_cycle</b> <i>optional</i>	<a href="#">treatment_plan_phase_cycle</a>
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>	integer (int32)

## treatment\_plan\_cycle\_event\_visit

Name	Schema
<b>EventStatus</b> <i>optional</i>	<a href="#">event_status_indicator</a>
<b>cycle_day</b> <i>optional</i>	integer (int32)



Name	Schema
<b>event_status_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>is_checked</b> <i>optional</i>	boolean
<b>occured_on</b> <i>optional</i>	string (date-time)
<b>scheduled_on</b> <i>optional</i>	string (date-time)
<b>todays_order</b> <i>optional</i>	<a href="#">todays_order</a>
<b>todays_order_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_content_visit</b> <i>optional</i>	<a href="#">treatment_plan_content_visit</a>
<b>treatment_plan_content_visit_id</b> <i>optional</i>	integer (int32)
<b>treatment_plan_delta_reason</b> <i>optional</i>	< <a href="#">treatment_plan_delta_reason</a> > array
<b>treatment_plan_phase_cycle</b> <i>optional</i>	<a href="#">treatment_plan_phase_cycle</a>
<b>treatment_plan_phase_cycle_id</b> <i>optional</i>	integer (int32)

## treatment\_plan\_days

Name	Description	Schema
<b>description</b> <i>optional</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)
<b>treatment_plan</b> <i>optional</i>		<a href="#">treatment_plan</a>
<b>treatment_plan_id</b> <i>optional</i>		integer (int32)

Name	Description	Schema
<b>treatment_plan_phase</b> <i>optional</i>		<a href="#">treatment_plan_phase</a>
<b>treatment_plan_phase_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_delta\_reason

Name	Description	Schema
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>create_date</b> <i>optional</i>		string (date-time)
<b>id</b> <i>optional</i>		integer (int32)
<b>reason</b> <i>optional</i>	Length : 0 - 500	string
<b>treatment_plan_cycle_event_action</b> <i>optional</i>		<a href="#">treatment_plan_cycle_event_action</a>
<b>treatment_plan_cycle_event_action_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_cycle_event_assessment</b> <i>optional</i>		<a href="#">treatment_plan_cycle_event_assessment</a>
<b>treatment_plan_cycle_event_assessment_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_cycle_event_drug</b> <i>optional</i>		<a href="#">treatment_plan_cycle_event_drug</a>

Name	Description	Schema
<b>treatment_plan_cycle_event_drug_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_cycle_event_radiation</b> <i>optional</i>		<a href="#">treatment_plan_cycle_event_radiation</a>
<b>treatment_plan_cycle_event_radiation_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_cycle_event_surgery</b> <i>optional</i>		<a href="#">treatment_plan_cycle_event_surgery</a>
<b>treatment_plan_cycle_event_surgery_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_cycle_event_test</b> <i>optional</i>		<a href="#">treatment_plan_cycle_event_test</a>
<b>treatment_plan_cycle_event_test_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_cycle_event_toxicity</b> <i>optional</i>		<a href="#">treatment_plan_cycle_event_toxicity</a>
<b>treatment_plan_cycle_event_toxicity_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_cycle_event_visit</b> <i>optional</i>		<a href="#">treatment_plan_cycle_event_visit</a>

Name	Description	Schema
<b>treatment_plan_cycle_event_visit_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_delta_reason_list</b> <i>optional</i>		<a href="#">treatment_plan_delta_reason_list</a>
<b>treatment_plan_delta_reason_list_id</b> <i>optional</i>		integer (int32)
<b>user_id</b> <i>optional</i>		string

## treatment\_plan\_delta\_reason\_list

Name	Description	Schema
<b>code</b> <i>optional</i>	Length : 0 - 10	string
<b>content_type</b> <i>optional</i>		< <a href="#">content_type</a> > array
<b>description</b> <i>optional</i>	Length : 0 - 50	string
<b>id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_phase

Name	Description	Schema
<b>active</b> <i>optional</i>		boolean
<b>cycle_count</b> <i>optional</i>		integer (int32)
<b>cycle_length</b> <i>optional</i>		integer (int32)
<b>cycle_type</b> <i>optional</i>	Length : 0 - 10	string
<b>description</b> <i>optional</i>	Length : 0 - 512	string

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>label</b> <i>optional</i>	Length : 0 - 25	string
<b>modality_type</b> <i>optional</i>		<a href="#">modality_type</a>
<b>modality_type_id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 125	string
<b>sequence_no</b> <i>optional</i>		integer (int32)
<b>start_date</b> <i>optional</i>		string (date-time)
<b>treatment_plan</b> <i>optional</i>		<a href="#">treatment_plan</a>
<b>treatment_plan_content_action</b> <i>optional</i>		< <a href="#">treatment_plan_content_action</a> > array
<b>treatment_plan_content_assessment</b> <i>optional</i>		< <a href="#">treatment_plan_content_assessment</a> > array
<b>treatment_plan_content_drug</b> <i>optional</i>		< <a href="#">treatment_plan_content_drug</a> > array
<b>treatment_plan_content_radiation</b> <i>optional</i>		< <a href="#">treatment_plan_content_radiation</a> > array
<b>treatment_plan_content_surgery</b> <i>optional</i>		< <a href="#">treatment_plan_content_surgery</a> > array
<b>treatment_plan_content_test</b> <i>optional</i>		< <a href="#">treatment_plan_content_test</a> > array

Name	Description	Schema
<b>treatment_plan_content_toxicity</b> <i>optional</i>		< <a href="#">treatment_plan_content_toxicity</a> > array
<b>treatment_plan_content_visit</b> <i>optional</i>		< <a href="#">treatment_plan_content_visit</a> > array
<b>treatment_plan_days</b> <i>optional</i>		< <a href="#">treatment_plan_days</a> > array
<b>treatment_plan_id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_phase_cycle</b> <i>optional</i>		< <a href="#">treatment_plan_phase_cycle</a> > array
<b>treatment_plan_phase_negative_days</b> <i>optional</i>		< <a href="#">treatment_plan_phase_negative_days</a> > array

## treatment\_plan\_phase\_cycle

Name	Schema
<b>cycle_number</b> <i>optional</i>	integer (int32)
<b>cycle_type_id</b> <i>optional</i>	integer (int32)
<b>cycle_type_list</b> <i>optional</i>	<a href="#">cycle_type_list</a>
<b>id</b> <i>optional</i>	integer (int32)
<b>start_date</b> <i>optional</i>	string (date-time)
<b>treatment_plan_cycle_event_assessment</b> <i>optional</i>	< <a href="#">treatment_plan_cycle_event_assessment</a> > array
<b>treatment_plan_cycle_event_drug</b> <i>optional</i>	< <a href="#">treatment_plan_cycle_event_drug</a> > array

Name	Schema
<b>treatment_plan_cycle_event_radiation</b> <i>optional</i>	< <a href="#">treatment_plan_cycle_event_radiation</a> > array
<b>treatment_plan_cycle_event_surgery</b> <i>optional</i>	< <a href="#">treatment_plan_cycle_event_surgery</a> > array
<b>treatment_plan_cycle_event_test</b> <i>optional</i>	< <a href="#">treatment_plan_cycle_event_test</a> > array
<b>treatment_plan_cycle_event_toxicity</b> <i>optional</i>	< <a href="#">treatment_plan_cycle_event_toxicity</a> > array
<b>treatment_plan_cycle_event_visit</b> <i>optional</i>	< <a href="#">treatment_plan_cycle_event_visit</a> > array
<b>treatment_plan_phase</b> <i>optional</i>	<a href="#">treatment_plan_phase</a>
<b>treatment_plan_phase_id</b> <i>optional</i>	integer (int32)

## treatment\_plan\_phase\_negative\_days

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>negativedaylabel</b> <i>optional</i>	Length : 0 - 25	string
<b>negativedaynumber</b> <i>optional</i>		integer (int32)
<b>treatment_plan_phase</b> <i>optional</i>		<a href="#">treatment_plan_phase</a>
<b>treatment_plan_phase_id</b> <i>optional</i>		integer (int32)

## treatment\_plan\_status\_type

Name	Description	Schema
<b>description</b> <i>required</i>	Length : 0 - 50	string

Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>treatment_plan</b> <i>optional</i>		< <a href="#">treatment_plan</a> > array

## treatment\_plan\_type

Name	Description	Schema
<b>code</b> <i>optional</i>	Length : 0 - 10	string
<b>description</b> <i>optional</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>treatment_plan</b> <i>optional</i>		< <a href="#">treatment_plan</a> > array

## treatment\_plan\_user\_approval

Name	Schema
<b>AspNetUser</b> <i>optional</i>	<a href="#">AspNetUser</a>
<b>approval_datetime</b> <i>optional</i>	string (date-time)
<b>approved</b> <i>optional</i>	boolean
<b>treatment_plan</b> <i>optional</i>	<a href="#">treatment_plan</a>
<b>treatment_plan_id</b> <i>optional</i>	integer (int32)
<b>user_id</b> <i>optional</i>	string

## tumor\_marker\_list



Name	Description	Schema
<b>id</b> <i>optional</i>		integer (int32)
<b>name</b> <i>required</i>	Length : 0 - 50	string
<b>patient_tumor_markers</b> <i>optional</i>		< <a href="#">patient_tumor_markers</a> > array
<b>treatment_plan</b> <i>optional</i>		< <a href="#">treatment_plan</a> > array

## uom

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 50	string
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>treatment_plan_content_drug</b> <i>optional</i>		< <a href="#">treatment_plan_content_drug</a> > array
<b>uom_lookup</b> <i>required</i>		<a href="#">uom_lookup</a>

## uom\_lookup

Name	Description	Schema
<b>code</b> <i>optional</i>	Length : 0 - 10	string
<b>uom</b> <i>optional</i>		<a href="#">uom</a>
<b>uom_id</b> <i>optional</i>		integer (int32)

## userWarningLogModel

Name	Schema
<b>itemKeyValue</b> <i>optional</i>	integer (int32)
<b>itemType</b> <i>optional</i>	integer (int32)
<b>itemdescription</b> <i>optional</i>	string
<b>messageAction</b> <i>optional</i>	string
<b>messageDisplayed</b> <i>optional</i>	string
<b>ptId</b> <i>optional</i>	integer (int32)
<b>warningaccepted</b> <i>optional</i>	boolean

## visit\_type

Name	Description	Schema
<b>code</b> <i>required</i>	Length : 0 - 10	string
<b>description</b> <i>required</i>	Length : 0 - 255	string
<b>id</b> <i>optional</i>		integer (int32)
<b>viviphiDefault</b> <i>optional</i>		boolean

## xref\_gene\_reference

Name	Schema
<b>geneList</b> <i>optional</i>	<a href="#">geneList</a>
<b>gene_list_id</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int32)
<b>reference_list</b> <i>optional</i>	<a href="#">reference_list</a>

Name	Schema
<b>reference_list_id</b> <i>optional</i>	integer (int32)
<b>xref_gene_reference_ranges</b> <i>optional</i>	< <a href="#">xref_gene_reference_ranges</a> > array
<b>xref_gene_reference_variants</b> <i>optional</i>	< <a href="#">xref_gene_reference_variants</a> > array

## xref\_gene\_reference\_ranges

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>range_end</b> <i>optional</i>	integer (int32)
<b>range_start</b> <i>optional</i>	integer (int32)
<b>xref_gene_reference</b> <i>optional</i>	<a href="#">xref_gene_reference</a>
<b>xref_gene_reference_id</b> <i>optional</i>	integer (int32)

## xref\_gene\_reference\_variants

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>variant</b> <i>optional</i>	string
<b>xref_gene_reference</b> <i>optional</i>	<a href="#">xref_gene_reference</a>
<b>xref_gene_reference_id</b> <i>optional</i>	integer (int32)

## xref\_histology\_icd\_cd

Name	Schema
<b>genome_plan_flag</b> <i>optional</i>	boolean

Name	Schema
<b>histology_list</b> <i>optional</i>	<a href="#">histology_list</a>
<b>histology_list_id</b> <i>optional</i>	integer (int32)
<b>icd_code</b> <i>optional</i>	<a href="#">icd_code</a>
<b>icd_code_id</b> <i>optional</i>	integer (int32)
<b>precision_plan_flag</b> <i>optional</i>	boolean

## xref\_rule\_set\_rule

Name	Schema
<b>id</b> <i>optional</i>	integer (int32)
<b>rule</b> <i>optional</i>	<a href="#">rule</a>
<b>rule_id</b> <i>optional</i>	integer (int32)
<b>rule_set</b> <i>optional</i>	<a href="#">rule_set</a>
<b>rule_set_id</b> <i>optional</i>	integer (int32)

## xref\_survey\_gene

Name	Schema
<b>geneList</b> <i>optional</i>	<a href="#">geneList</a>
<b>gene_id</b> <i>optional</i>	integer (int32)
<b>survey_id</b> <i>optional</i>	integer (int32)

## xref\_treatment\_plan\_user\_approve

Name	Description	Schema
<b>AspNetUser</b> <i>optional</i>		<a href="#">AspNetUser</a>
<b>approved</b> <i>optional</i>		boolean
<b>approved_datetime</b> <i>optional</i>		string (date-time)
<b>aspnetuser_id</b> <i>optional</i>	<b>Length : 0 - 128</b>	string
<b>treatment_plan</b> <i>optional</i>		<a href="#">treatment_plan</a>
<b>treatment_plan_id</b> <i>optional</i>		integer (int32)