

iSalusExternal.GetPatientFilterData

Last Modified on 04/14/2025 2:07 pm EDT

Overview

The iSalusExternal.GetPatientFilterData webservice is used to obtain a list of demographics, problems, medications, labs, appointments, diagnoses, soap notes, and corresponding data from the given patient's chart. This can be found here: [EMR > Select Patient](#). The webservice will accept a patient ID and a start date for the input. All listed items will be returned.

Sample Call

Request

```
<request>
  <security>
    <key>7D93BBAA-894D-461E-A803-2CE96714A894</key>
    <version>1.0</version>
    <userid />
    <account>REDACTED</account>
  </security>
  <patient_id>25007</patient_id>
  <start_date>01/01/1901 01:00am</start_date>
</request>
```

Response

```
<response xmlns="http://www.isalushealthcare.webservices/">
  <patient_data>
    <patient_id>25007</patient_id>
    <first_name>Chandler</first_name>
    <last_name>Head</last_name>
    <birth_date>11/02/1999</birth_date>
    <gender_code>M</gender_code>
    <doctor />
    <race_list>
      <list_item>
        <code>999</code>
        <description>Declined to specify</description>
      </list_item>
    </race_list>
    <ethnicity>
      <code>6</code>
      <description>Hispanic or Latino</description>
    </ethnicity>
    <phone>
      <home_primary>(317) 474-2516</home_primary>
      <business_primary>(317) 555-2222</business_primary>
      <other>(317) 474-2516</other>
    </phone>
    <address>
      <address1>69 N Whittier Place</address1>
      <city>Indianapolis</city>
      <state>IN</state>
      <zip>46219</zip>
    </address>
```

```
<patient_email>chandlerhead@isalushealthcare.com</patient_email>
<problem_list>
  <list_item>
    <problem_list_id>1119</problem_list_id>
    <priority>1</priority>
    <description>Acute infarction of small intestine, extent unspecified</description>
    <code>K55029</code>
    <code_type>ICD10</code_type>
    <onset_date>06/03/2022</onset_date>
    <short_description>Acute infarction of small intestine, extent unspecified</short_description>
    <problem_description />
    <problem_list_status_code>1</problem_list_status_code>
    <problem_list_status_desc>Active</problem_list_status_desc>
    <post_date>06/03/2022 2:43PM</post_date>
    <chronic_ind>Y</chronic_ind>
  </list_item>
</problem_list>
<document_list>
  <list_item>
    <image_menu_xref_id>3133</image_menu_xref_id>
    <menu_id>6</menu_id>
    <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
    <image_name>Karls test fax converted to PDF by MSWord 365 Save As.pdf</image_name>
    <creation_date>08/11/2021 11:02AM</creation_date>
  </list_item>
  <list_item>
    <image_menu_xref_id>3180</image_menu_xref_id>
    <menu_id>6</menu_id>
    <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
    <image_name>thumbnail_image.png</image_name>
    <creation_date>01/20/2022 9:29PM</creation_date>
  </list_item>
  <list_item>
    <image_menu_xref_id>3337</image_menu_xref_id>
    <menu_id>6</menu_id>
    <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
    <image_name>Special Character Testing{~2}.txt</image_name>
    <creation_date>10/13/2022 7:56PM</creation_date>
  </list_item>
  <list_item>
    <image_menu_xref_id>3338</image_menu_xref_id>
    <menu_id>6</menu_id>
    <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
    <image_name>Special Character Testing'.txt</image_name>
    <creation_date>10/13/2022 8:16PM</creation_date>
  </list_item>
  <list_item>
    <image_menu_xref_id>3339</image_menu_xref_id>
    <menu_id>6</menu_id>
    <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
    <image_name>Special Character Testing^.txt</image_name>
    <creation_date>10/13/2022 8:20PM</creation_date>
  </list_item>
  <list_item>
    <image_menu_xref_id>3340</image_menu_xref_id>
    <menu_id>6</menu_id>
    <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
    <image_name>Special Character Testing^^.txt</image_name>
    <creation_date>10/13/2022 8:21PM</creation_date>
  </list_item>
  <list_item>
    <image_menu_xref_id>3341</image_menu_xref_id>
    <menu_id>6</menu_id>
    <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
```

```
<image_name>Special Character Testing^what.txt</image_name>
<creation_date>10/13/2022 8:23PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3342</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>Special Character Testin^.txt</image_name>
  <creation_date>10/13/2022 8:24PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3343</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>Special Character Testin#.txt</image_name>
  <creation_date>10/13/2022 8:26PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3344</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>Special Character Testin..ji.txt</image_name>
  <creation_date>10/13/2022 8:29PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3345</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>Special^carret.txt</image_name>
  <creation_date>10/13/2022 8:32PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3346</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>Special=this.txt</image_name>
  <creation_date>10/13/2022 8:35PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3347</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>Special!.txt</image_name>
  <creation_date>10/13/2022 8:36PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3348</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>{Special}.txt</image_name>
  <creation_date>10/13/2022 8:36PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3349</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>[Special].txt</image_name>
  <creation_date>10/13/2022 8:37PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3350</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>this.length().txt</image_name>
```

```
<creation_date>10/13/2022 8:37PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3352</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>~what.txt</image_name>
  <creation_date>10/13/2022 8:39PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3353</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>T~what.txt</image_name>
  <creation_date>10/13/2022 8:40PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3354</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>T~what.txt</image_name>
  <creation_date>10/13/2022 8:41PM</creation_date>
</list_item>
<list_item>
  <image_menu_xref_id>3355</image_menu_xref_id>
  <menu_id>6</menu_id>
  <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
  <image_name>T~what.txt</image_name>
  <creation_date>10/13/2022 8:43PM</creation_date>
</list_item>
</document_list>
<medication_list>
  <list_item>
    <prescription_id>1554</prescription_id>
    <start_date>05/11/2021</start_date>
    <stop_date>04/21/2022</stop_date>
    <short_name>Cipro I.V.</short_name>
    <drug_short_name>Cipro I.V. 200 mg/20 mL intravenous solution</drug_short_name>
    <drug_name>Cipro I.V. 200 mg/20 mL intravenous solution </drug_name>
    <status_code>15</status_code>
    <status_desc>Completed</status_desc>
    <patient_reported>Y</patient_reported>
    <refilled>N</refilled>
    <refilled_from>N</refilled_from>
  </list_item>
</medication_list>
<appointment_list>
  <list_item>
    <appointment_id>81340</appointment_id>
    <appointment_status_id>5</appointment_status_id>
    <appointment_status_desc>Checked-Out</appointment_status_desc>
    <appointment_type_id>25</appointment_type_id>
    <appointment_type_desc>Hemodialysis</appointment_type_desc>
    <appointment_start>08/12/2019 10:15AM</appointment_start>
    <appointment_end>08/12/2019 11:15AM</appointment_end>
    <chief_complaint>Hemodialysis</chief_complaint>
    <scheduled_with>Lakeview - Chair1</scheduled_with>
    <service_location_name>Community South</service_location_name>
    <service_location_address>
      <address1>1402 East County Line</address1>
      <city>Indianapolis</city>
      <state>IN</state>
      <zip>46227</zip>
      <country>USA</country>
```

```

        </service_location_address>
    </list_item>
</appointment_list>
<diagnosis_list>
    <list_item>
        <diagnosis_id>48176</diagnosis_id>
        <from_date>03/28/2022</from_date>
        <to_date>03/28/2022</to_date>
        <procedure_code>20600</procedure_code>
        <procedure_code_desc>ARTHROCENTESIS, ASPIRATION/INJECTION; SMALL JOINT/BURSA/GANGLIOION CYST
    </procedure_code_desc>
        <diagnosis_code_1>B379</diagnosis_code_1>
        <diagnosis_code_1_desc>Candidiasis, unspecified</diagnosis_code_1_desc>
        <diagnosis_code_1_type>ICD10</diagnosis_code_1_type>
        <pos>21</pos>
        <tos>02</tos>
        <units>1</units>
        <rendering_provider_id>283</rendering_provider_id>
        <rendering_provider_name>Blair Adams, ARNP</rendering_provider_name>
        <referring_provider_id>283</referring_provider_id>
        <referring_provider_name>Blair Adams, ARNP</referring_provider_name>
    </list_item>
</diagnosis_list>
<soap_list>
    <list_item>
        <soap_note_id>2695</soap_note_id>
        <encounter_date>06/17/2022</encounter_date>
        <owner_name>Brad Kirschling</owner_name>
        <signoff_level>1</signoff_level>
        <signoff_desc>Brad Kirschling (Signed-Off)</signoff_desc>
        <html><HTML><HEAD><style>body { background-color: #fff; font-family: arial,verdana,sans-serif;} table
{ font-family: arial,verdana,sans-serif;} TD.Header{FONT-SIZE: 10pt; BACKGROUND-COLOR: #c3daf9; TEXT-ALIGN: c
enter}</style></HEAD><BODY><h2 id="MOST_SUBJECTIVE">Subjective</h2><b>Patient History</b><br><b><u>
Amethyst House Intake Assessment</u></b> <br><p><b>Presenting Problem/Referral Source</b>: ff<br><b>
Drug(s) of choice</b>: f<br><f</p><p><b>Allergies</b><br></p><ul><li> Absorbace</li><li> Beeswax-Allergen
-Ingredient: bleeding</li><li> bs</li></ul><b>Current Medications</b><ul><li>Keflex 500 mg tablet; Refills: Zero
; Start Date: 05/11/2021; Sig: TABLET ORAL </li></ul><h2 id="MOST_OBJECTIVE">Objective</h2><h2 id="MOST_AS
SESSMENT">Assessment</h2><h2 id="MOST_PLAN">Plan</h2><p><b>Medications</b><br></p><ul><li>Tylen
ol 8 Hour; Start Date: 08/12/2019; Sig: 34 Twice a day </li></ul><h2 id="MOST_TRANSCRIBE"></h2></BODY></HT
ML></html>
        </list_item>
    </soap_list>
</patient_data>
</response>

```

Element Description

Request

The Request element will serve as a wrapper for the entire body of the XML request.

Request > Security

See documentation for the Security node here: [Access to Webservices](#)

Request > Patient_ID

Chart number for the patient data you would like to retrieve.

[Request > Start_Date](#)

The date you would like the data to start being retrieved from to the present. Not including this element will cause the method to return data starting from 01/01/1901 to today.

[Response](#)

The Response element will server as a wrapper for the entire body of the XML response.

[Response > patient_data](#)

This will serve as a wrapper for all items that are on the patient's data list.

[Response > patient_data > List_item](#)

This will serve as a wrapper for all details related to patient data.

[Response > patient_data > List_item > patient_id](#)

Echoed patient_id from the original request.

[Response > patient_data > List_item > first_name](#)

Patient's first name.

[Response > patient_data > List_item > last_name](#)

Patient's last name.

[Response > patient_data > List_item > birth_date](#)

Patient's date of birth. (MM/DD/YYYY)

[Response > patient_data > List_item > gender_code](#)

The gender of the patient.

- M = Male
- F = Female
- U = Unknown

[Response > patient_data > List_item > race_list](#)

The race of the patient.

[Response > patient_data > List_item > race_list > code](#)

Internal ID is used to identify this unique entry.

- 1 = American Indian or Alaska Native
- 2 = Asian
- 3 = Black or African American

- 4 = Native Hawaiian or Other Pacific Islander
- 5 = White
- 9 = Other
- 999 = Declined to specify

[Response > patient_data > List_item > race_list > description](#)

Description of race correlating to the code. (See above)

[Response > patient_data > List_item > ethnicity](#)

The ethnicity of the patient.

[Response > patient_data > List_item > ethnicity > code](#)

Internal ID used to identify this unique entry.

- 6 = Hispanic or Latino
- 10 = Not Hispanic or Latino
- 999 = Declined to Specify

[Response > patient_data > List_item > ethnicity > description](#)

The description of ethnicity correlates to the code. (See above)

[Response > patient_data > List_item > phone](#)

The phone numbers of the patient.

[Response > patient_data > List_item > phone > home_primary](#)

Patient's home/primary phone number

[Response > patient_data > List_item > phone > business_primary](#)

Patient's work phone number

[Response > patient_data > List_item > phone > other](#)

Patient's other phone number

[Response > patient_data > List_item > address](#)

The address of where the patient lives.

[Response > patient_data > List_item > address > address_1](#)

Patient's street address

[Response > patient_data > List_item > address > city](#)

Patient's city

[Response > patient_data > List_item > address > state](#)

Patient's state

[Response > patient_data > List_item > address > zip](#)

Patient's zip code.

[Response > patient_data > List_item > patient_email](#)

Patient's email address.

[Response > problem_list](#)

This will serve as a wrapper for all items that are on the patient's active problem list.

[Response > problem_list > List_item](#)

This will serve as a wrapper for all details related to a problem. This will repeat for each problem in the list.

[Response > problem_list > List_item > Problem_list_id](#)

Internal ID used to identify this unique entry.

[Response > problem_list > List_item > Priority](#)

The priority of this problem list item for this patient.

[Response > problem_list > List_item > Description](#)

Name of the problem as defined by the user who entered it. This is subject to change from patient to patient even for the same problem.

[Response > problem_list > List_item > Code](#)

The ID used to identify this condition - this is usually an ICD-9 or ICD-10 code.

[Response > problem_list > List_item > Onset_Date](#)

The date of onset for the given condition.

[Response > problem_list > List_item > Short_Description](#)

Short description for the code used to identify this problem. This description does not change from patient to patient for the given code.

[Response > problem_list > List_item > Problem_List_Status_code](#)

Encoded value for the status of the problem.

- 1 = Active
- 2 = Inactive

- 3 = Resolved
- 4 = Removed

[Response > problem_list > List_item > Problem_List_Status_Desc](#)

Description of the problem list status.

[Response > problem_list > List_item > Post_date](#)

Date/Time the problem was added to the application.

[Response > problem_list > List_item > Chronic_ind](#)

An indicator for the specified problem is considered to be a chronic ailment.

- Y = Yes (chronic)
- N = No (not chronic)

```
<document_list>
  <list_item>
    <image_menu_xref_id>3133</image_menu_xref_id>
    <menu_id>6</menu_id>
    <menu_path>Patient Import.Import Drawer.Import Folder</menu_path>
    <image_name>Karls test fax converted to PDF by MSWord 365 Save As.pdf</image_name>
    <creation_date>08/11/2021 11:02AM</creation_date>
```

[Response > document_list](#)

This element will serve as a wrapper for all eDocuments returned in the response.

[Response > document_list > list_item](#)

This element will serve as a wrapper for each eDocument returned in the response.

[Response > document_list > list_item > image_menu_xref_id](#)

This element is crucial for vendors intending to return the document contents. This ID represents an individual eDocument in the patient chart and is used within **GetPatientFilterDataImage** to return the image.

[Response > document_list > list_item > menu_id](#)

Serves as the identifier for the folder the eDocument is saved within.

[Response > document_list > list_item > menu_path](#)

A dot-notation representation of the location of the document within the eDocuments folder structure.

[Response > document_list > list_item > image_name](#)

Represents the filename of the eDocument.

[Response > document_list > list_item > creation_date](#)

Represents the date the image has been added to the patient chart.

[Response > medication_list](#)

This will serve as a wrapper for all items that are on the patient's medication list.

[Response > medication_list > List_item](#)

This will serve as a wrapper for all details related to a medication. This will repeat for each medication in the list.

[Response > medication_list > List_item > prescription_id](#)

Internal ID used to identify this unique entry.

[Response > medication_list > List_item > start_date](#)

Date medication was prescribed.

[Response > medication_list > List_item > stop_date](#)

Date where medication was stopped.

[Response > medication_list > List_item > short_name](#)

The drugs' short name.

[Response > medication_list > List_item > drug_short_name](#)

The drugs' short description/name.

[Response > medication_list > List_item > drug_name](#)

The drugs' full name.

[Response > medication_list > List_item > status_code](#)

Internal ID used to identify this unique entry.

- 0 = Ineffective
- 1 = Allergic Reaction
- 2 = Current
- 3 = Expired
- 4 = Stopped
- 5 = New
- 6 = Overdosed
- 7 = Drug Interaction
- 8 = Other
- 9 = Need Dr. Approval
- 10 = Change
- 11 = Discontinue
- 12 = Renew
- 13 = Hold

- 14 = Error
- 15 = Completed
- 16 = Side Effects
- 17 = Discontinue Financial

[Response > medication_list > List_item > status_desc](#)

The description of the medication status correlates to the code. (See above)

[Response > medication_list > List_item > patient_reported](#)

Was the medication patient-reported, if No it indicates this was prescribed by a provider in the database

- Y = Yes
- N = No

[Response > medication_list > List_item > refilled](#)

Was the medication refilled.

- Y = Yes
- N = No

[Response > medication_list > List_item > refilled_from](#)

[Response > lab_list](#)

This will serve as a wrapper for all items that are on the patient's lab list.

[Response > lab_list > List_item](#)

This will serve as a wrapper for all details related to a medication. This will repeat for each medication in the list.

[Response > lab_list > List_item > lab_requisition_id](#)

The requisition number for the order/result.

[Response > lab_list > List_item > order_item_code](#)

The order's test code.

[Response > lab_list > List_item > order_item_desc](#)

The name of the order.

[Response > lab_list > List_item > order_result_code](#)

The order's result code.

[Response > lab_list > List_item > order_result_desc](#)

The description of the result

[Response > lab_list > List_item > result_date](#)

The date and time the results were received.

[Response > lab_list > List_item > collection_date](#)

The date and time the order was placed.

[Response > lab_list > List_item > result_value](#)

The value of the results.

[Response > lab_list > List_item > result_range](#)

The range of the results.

[Response > lab_list > List_item > result_status](#)

The status of the results.

[Response > lab_list > List_item > unit_of_measure](#)

How many times this order was placed.

[Response > lab_list > List_item > abnormal_flag](#)

Were the results abnormal.

[Response > lab_list > List_item > lab_id](#)

The labs id number

[Response > lab_list > List_item > note_list](#)

This will serve as a wrapper for all items that are on the patient's note's list for the lab.

[Response > lab_list > List_item > note_list > List_item](#)

This will serve as a wrapper for all details related to a lab result. This will repeat for most lab results in the list.

[Response > lab_list > List_item > note_list > List_item > note_sequence_id](#)

What order the notes go in.

[Response > lab_list > List_item > note_list > List_item > note_text](#)

The note itself.

[Response > appointment_list](#)

This will serve as a wrapper for all items that are on the patient's appointment list.

[Response > appointment_list > List_items](#)

This will serve as a wrapper for all details related to an appointment. This will repeat for each appointment in the list.

[Response > appointment_list > List_item > appointment_id](#)

Internal ID used to identify this unique entry.

[Response > appointment_list > List_item > appointment_status_id](#)

Internal ID used to identify this unique entry. These IDs are specific to the client's database. A complete list can be requested.

[Response > appointment_list > List_item > appointment_status_desc](#)

The description of the appointment status correlated to the code. (See above)

[Response > appointment_list > List_item > appointment_type_id](#)

Internal ID used to identify this unique entry. These IDs are specific to the client's database. A complete list can be requested.

[Response > appointment_list > List_item > appointment_type_desc](#)

The description of the appointment type correlated to the code. (See above)

[Response > appointment_list > List_item > appointment_start](#)

When the appointment started (date and time) (MM/DD/YYYY HH:MM AM/PM)

[Response > appointment_list > List_item > appointment_end](#)

When the appointment ended (date and time) (MM/DD/YYYY HH:MM AM/PM)

[Response > appointment_list > List_item > chief_complaint](#)

The reason for the appointment

[Response > appointment_list > List_item > scheduled_with](#)

Who appointment is scheduled with.

[Response > appointment_list > List_item > service_location_name](#)

Name where appointment took place.

[Response > appointment_list > List_item > service location address](#)

The address of the service location.

[Response > appointment_list > List_item > service location address > address_1](#)

The street address of the service location.

[Response > appointment_list > List_item > service location address > city](#)

The city of the service location.

[Response > appointment_list > List_item > service location address > state](#)

The state of the service location.

[Response > appointment_list > List_item > service location address > zip](#)

The zip code of the service location.

[Response > appointment_list > List_item > service location address > country](#)

The country of the service location.

[Response > diagnosis_list](#)

This will serve as a wrapper for all items that are on the patient's diagnosis list.

[Response > diagnosis_list > List_item](#)

This will serve as a wrapper for all details related to a diagnosis. This will repeat for each diagnosis in the list.

[Response > diagnosis_list > List_item > diagnosis_id](#)

Internal ID used to identify this unique entry.

[Response > diagnosis_list > List_item > from_date](#)

Diagnosis start date.

[Response > diagnosis_list > List_item > to_date](#)

Diagnosis end date.

[Response > diagnosis_list > List_item > procedure_code](#)

The CPT code.

[Response > diagnosis_list > List_item > procedure_code_desc](#)

The description of the CPT code.

[Response > diagnosis_list > List_item > diagnosis_code_1](#)

ICD-9 or ICD -10 code.

[Response > diagnosis_list > List_item > diagnosis_code_1_desc](#)

The description of the ICD-9 or ICD -10 code.

[Response > diagnosis_list > List_item > diagnosis_code_1_type](#)

Will let you know if the diagnosis type is ICD-9 or ICD-10

[Response > diagnosis_list > List_item > pos](#)

Place of service

[Response > diagnosis_list > List_item > tos](#)

Type of service

[Response > diagnosis_list > List_item > units](#)

Number of times this diagnosis has been billed

[Response > diagnosis_list > List_item > rendering_provider_id](#)

Rendering provider's internal ID number.

[Response > diagnosis_list > List_item > rendering_provider_name](#)

Rendering provider's full name.

[Response > diagnosis_list > List_item > referring_provider_id](#)

Referring provider's internal ID number.

[Response > diagnosis_list > List_item > referring_provider_name](#)

Referring provider's full name.

[Response > soap_list > List_item](#)

This will serve as a wrapper for all items that are on the patient's SOAP note list.

[Response > soap_list > List_item](#)

This will serve as a wrapper for all details related to a SOAP note. This will repeat for each SOAP note in the list.

[Response > soap_list > List_item > soap_note_id](#)

Internal ID used to identify this unique entry.

[Response > soap_list > List_item > encounter_date](#)

The date the SOAP note was created.

[Response > soap_list > List_item > owner_name](#)

The name of who created the SOAP note

[Response > soap_list > List_item > signoff_level](#)

The level of the person of signoff.

[Response > soap_list > List_item > signoff_desc](#)

Name of who Signed Off on the SOAP note.

[Response > soap_list > List_item > html](#)

This will just contain style tags and headers for this SOAP notes
