

# EHI Export

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## Overview of EHI Export

### Overview of EHI Export Tool

EHI Exports have been added to OfficeEMR in compliance with ONC requirements to produce both single patient EHI export and entire patient population EHI export. Access to these exports is based on user roles (permissions), and the computable format we use for these exports is JSON.

The single patient EHI export functionality requires that users have the ability to export a single patient with the assistance of a software developer. The export must be created in a reasonable time and include all available patient EHI in an electronic and computable format. OfficeEMR users with the appropriate assigned role can do this via the Reports portal EHI Export tool. The export is produced and available to the user for immediate download/save to whatever location or media the practice chooses.

Similarly, all patients export functionality must include all available patient population EHI, be exported in an electronic and computable format, but this EHI export can involve additional action by your EMR vendor. The reason is that exporting large volumes of data involves more time, resources, and expense. OfficeEMR users with the appropriate assigned role can submit requests for an all-patient export via the same Reports portal EHI Export tool. The export is produced and provided to the practice by our Data Export team.

As part of this ONC requirement, we provide [this publicly accessible hyperlink which defines the export's format](#).

You can review the articles listed below for details on how to perform both export types, and other information related to EHI Exports.

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## Purpose of EHI Export

As part of the 21st Century Cures Act, Office EMR will support a new ONC Certification criterion § 170.315 (b) (10) *Electronic Health Information export*. This criterion replaces and expands upon our existing certified §170.315(b)(6) Data export which allows our customers to bulk export patient CCDA files.

This new Electronic Health Information (EHI) export supports CMS' desire for a patient's and practice's data to be available outside of the platform.

Excludes: psychotherapy notes (etc)

Restrict user access by role

Format: electronic, computable

Publicly accessible hyperlink of the export's format included in file

## § 170.315 (b)(10) Electronic Health Information export-

1. Single patient electronic health information export.
2. Enable a user to timely create an export file(s) with all of a single patient's electronic health information that can be stored at the time of certification by the product, of which the Health IT Module is a part.
2. A user must be able to execute this capability at any time the user chooses and without subsequent developer assistance to operate.
3. Limit the ability of users who can create such export file(s) in at least one of these two ways:
  1. To a specific set of identified users
  2. As system administrator function.
4. The export file(s) created must be electronic and in a computable format.
5. The publicly accessible hyperlink of the export's format must be included with the exported file(s).
2. Patient population electronic health information export. Create an export of all the electronic health information that can be stored at the time of certification by the product, of which the Health IT Module is a part.
  1. The export created must be electronic and in a computable format.
  2. The publicly accessible hyperlink of the export's format must be included with the exported file(s).
  3. Documentation. The export format(s) used to support paragraphs (b)(10)(i) and (ii) of this section must be kept up-to-date.

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## EHI Export Settings

### Required Setup to Perform EHI Exports

The ONC requirement for EHI Exports includes the need to restrict which practice users have access to perform EHI setup. Therefore, we have created two additional user roles to allow practices to control access to EHI Exports. EHI Export is the role for users to perform Single Patient exports and EHI Practice Export role assignment would allow the user to request an All Patient (Practice) export.

You will find details on roles by clicking these links to review [Overview of Roles](#) or [Assign a Role to a User](#).

# Single Patient Export Role:

The screenshot shows the 'Setup: Roles' window with the 'EHI Export' role selected. The 'Screens' column lists various reports, with 'EHI Export' highlighted. A callout box on the right contains the text: "The user role EHI Export allows users to perform Single Patient EHI Exports".

# Practice (All Patient) Export Role:

The screenshot shows the 'Setup: Roles' window with the 'EHI Practice Export' role selected. The 'Screens' column lists various reports, with 'EHI Practice Export' highlighted. A callout box on the right contains the text: "The user role EHI Practice Export allows users to perform Practice EHI Exports".

## Accessing EHI Export

# Accessing EHI Export Tool

To access the EHI Export tool, users will go to the Reports portal and then select EHI Export found under the General section header. This will open the EHI Export Dashboard where users can see Active requests (within the last 30 days) for both single and all patient requests, and Inactive requests which provides a historical list of previously processed requests (or expired because they are 30+ days old).

You can learn more about the exports by clicking on [Details for Single Patient Exports](#) or [Details for Practice \(All Patient\) Exports](#).

The screenshot shows the EHI Export dashboard interface. At the top, there is a 'Report: EHI Export' header with a 'New Export Request' button. Below this, a message states: 'EHI Export is where you can export patient data. You can export data for a single patient or all patients within the practice with corresponding permissions. Please note: The file will export in 30 days. [Learn More](#)'. There are 'Audit' and 'Refresh' buttons on the right.

The main content area is divided into 'Active' and 'Inactive' tabs. The 'Active' tab is selected, displaying a table of export requests. The table has the following columns: Patient, Patient ID, Date of Birth, Date Requested, Requested By, Status, and Action. The data rows are as follows:

Patient	Patient ID	Date of Birth	Date Requested	Requested By	Status	Action
Patient, Saif (spid)	93991	09/25/1993	11/22/2023 8:57AM (EDT)	Ahmed, Saif	Completed	Download/Delete
Test, Wes J. (Email)	92901	04/14/1990	11/21/2023 11:54AM (EDT)	Cassady, Wes	Completed	Download/Delete
Test, Ginne	94025	07/04/1976	11/16/2023 12:21PM (EDT)	Ferrer, Ginne	Completed	Download/Delete
Test, Wes J. (Email)	92901	04/14/1990	11/14/2023 11:51AM (EDT)	Cassady, Wes	Completed	Download/Delete
Practice	0		11/16/2023 12:23PM (EDT)	Ferrer, Ginne	Queued	Delete
Thompson, JAMES L. JR (JAMES)	9733	06/02/1944	11/12/2023 3:29PM (EDT)	Ferrer, Ginne	Completed	Download/Delete
Irving, CHARLES D. (CHARLES)	9921	07/12/1950	11/12/2023 3:29PM (EDT)	Ferrer, Ginne	Completed	Download/Delete
Xavier, BOBBY D. (BOBBY)	9978	05/13/1938	11/12/2023 3:29PM (EDT)	Ferrer, Ginne	Completed	Download/Delete
Thompson, MARY CAROLYN C. (MARY)	9797	10/31/1956	11/12/2023 3:26PM (EDT)	Ferrer, Ginne	Completed	Download/Delete
Davis, ROBERT M. JR (ROBERT)	69232	05/04/1967	11/10/2023 8:17AM (EDT)	Ferrer, Ginne	Completed	Download/Delete
Peterson, TESTING	49439	02/19/1984	11/08/2023 3:11PM (EDT)	Kirschling, Brad	Completed	Download/Delete
Owens, test	9330	11/07/1990	11/08/2023 9:47AM (EDT)	Kirschling, Brad	Completed	Download/Delete

At the bottom right of the table, it says 'Record Count: 12' and 'Page 1 of 1'. The footer of the dashboard includes 'Current User: Ferrer, Ginne', 'Last Login: 11/27/2023 7:38AM (EDT) with 1 unsuccessful login attempt', 'Session: 2:00:00', and 'Distributed By: QA Test'.

## EHI Export for Single Patient

# Performing an EHI Export for a Single Patient

First you will need to be in the EHI Export screen, and then:

1. In the EHI Export Screen click on the New Export Request button
2. Choose Single Patient
3. Search for your patient by Name or Chart#
4. Click on Request to build the exported data
5. You will notice a new entry into your EHI Export Dashboard that begins in a Queued status
6. Once the export is ready, you will see the status change to Completed
7. In the Completed status, you have the ability to Download the exported patient data or you can Delete the export that was created (which removes the export from your Active tab of your EHI Export Dashboard and moves it to the Inactive tab)



# EHI Export for Practice (All Patients)

## Performing an EHI Export for your Practice (All Patients)

First you will need to be in the EHI Export screen, and then:

1. In the EHI Export Screen click on the New Export Request button
2. Choose All Patients
3. Click Request
4. Read the Confirmation message that explains the purpose of this All Patient export is to provide you with your patient data because you are planning to leave OfficeEMR and migrating to a new EHR platform. Clicking 'No' cancels the request and no further action is needing. Clicking 'Yes' will take you to an OfficeEMR Data Export Form to gather details for our Data Export Team to process your request for All Patient data.
5. Click the Start button to provide our Data Export Team with your practice details and other information to process your request to terminate your iSalus Healthcare Services and Export All Patient data.
6. The final screen in the Data Export Form requests a date you need the export by (please keep in mind the time to deliver data can vary based on practice size but generally we can deliver practice data within 15 days of an official request) and the be sure to click on the **Submit** button because that is how our team is notified of your request.

**EHI Export** New Export Request

EHI Export is where you can export patient data. You can export data for a single patient or all patients within the practice with corresponding permissions.  
Please note: **The file will export in 30 days.** [Learn More](#)

Active Inactive

Patient	Patient ID	Date of Birth	Date Requested	Requested By	Status	Action
Guy, Test (CKCC)	93849	11/16/2020	11/28/2023 8:26AM (EDT)	Ferrer, Ginnie	Queued	
Patient, Saf (sajid)	93991	09/25/1993	11/22/2023 8:57AM (EDT)	Ahmed, Saif	Completed	
Test, Wes J. (Email)	92901	04/14/1990	11/21/2023 11:54AM (EDT)	Cassady, Wes	Completed	
Test, Ginnie	94025	07/04/1976	11/16/2023 12:21PM (EDT)	Ferrer, Ginnie	Completed	
Test, Wes J. (Email)	92901	04/14/1990	11/14/2023 11:51AM (EDT)	Cassady, Wes	Completed	
Practice	0		11/16/2023 12:22PM (EDT)	Ferrer, Ginnie	Queued	
Thompson, JAMES L. JR (JAMES)	9733	06/02/1944	11/12/2023 3:29PM (EDT)	Ferrer, Ginnie	Completed	
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Xavier, BOBBY D. (BOBBY)	9978	05/13/1938	11/12/2023 3:29PM (EDT)	Ferrer, Ginnie	Completed	
Thompson, MARY CAROLYN C. (MARY)	9797	10/31/1956	11/12/2023 3:28PM (EDT)	Ferrer, Ginnie	Completed	
Davis, ROBERT M. JR (ROBERT)	69232	05/04/1967	11/10/2023 8:17AM (EDT)	Ferrer, Ginnie	Completed	
Peterson, TESTING	49439	02/19/1984	11/08/2023 3:11PM (EDT)	Kirschling, Brad	Completed	
Owens, test	9330	11/07/1990	11/08/2023 9:47AM (EDT)	Kirschling, Brad	Completed	

Record Count: 13 << < 1 > >> Page 1 of 1

Current User: Ferrer, Ginnie | Last Login: 11/27/2023 7:38AM (EDT) with 1 unsuccessful login attempt | Session: 1:50:15 | Distributed By: QA Test

**Report: EHI Export** C4915

**EHI Export** [New Export Request](#)

EHI Export is where you can export patient data. You can export data for a single patient. Please note: **The file will export in 30 days.** [Learn More](#)

Active Inactive

Patient	Patient ID	Requested By	Status	Action
Guy, Test (CKCC)	93849	Ferrer, Gimme	Queued	
Patent, Saif (ajgd)	93991	Ahmed, Saif	Completed	
Test, Wes J. (Email)	92901	Cassady, Wes	Completed	
Test, Ginnie	94025	Ferrer, Gimme	Completed	
Test, Wes J. (Email)	92901	Cassady, Wes	Completed	
Practice	0	Ferrer, Gimme	Completed	
Thompson, JAMES L. JR. (JAMES)	9733	Ferrer, Gimme	Queued	
Irving, CHARLES D. (CHARLES)	9921	Ferrer, Gimme	Completed	
Xavier, BOBBY D. (BOBBY)	9978	Ferrer, Gimme	Completed	
Thompson, MARY CAROLYN C. (MARY)	9797	Ferrer, Gimme	Completed	
Davis, ROBERT M. JR. (ROBERT)	69232	Ferrer, Gimme	Completed	
Peterson, TESTING	49439	Kirschling, Brad	Completed	
Owens, tost	9330	Kirschling, Brad	Completed	

Record Count: 13

Current User: Ferrer, Gimme | Last Login: 11/27/2023 7:38AM (EDT), with 1 unsuccessful login attempt | Session: 1:59:15 | Distributed By: QA Test

**New Export Request**

Export Type

Single Patient

All Patients

[Request](#)

**Report: EHI Export** C4915

**EHI Export** [New Export Request](#)

EHI Export is where you can export patient data. You can export data for a single patient. Please note: **The file will export in 30 days.** [Learn More](#)

Active Inactive

Patient	Patient ID	Requested By	Status	Action
Guy, Test (CKCC)	93849	Ferrer, Gimme	Queued	
Patent, Saif (ajgd)	93991	Ahmed, Saif	Completed	
Test, Wes J. (Email)	92901	Cassady, Wes	Completed	
Test, Ginnie	94025	Ferrer, Gimme	Completed	
Test, Wes J. (Email)	92901	Cassady, Wes	Completed	
Practice	0	Ferrer, Gimme	Queued	
Thompson, JAMES L. JR. (JAMES)	9733	Ferrer, Gimme	Completed	
Irving, CHARLES D. (CHARLES)	9921	Ferrer, Gimme	Completed	
Xavier, BOBBY D. (BOBBY)	9978	Ferrer, Gimme	Completed	
Thompson, MARY CAROLYN C. (MARY)	9797	Ferrer, Gimme	Completed	
Davis, ROBERT M. JR. (ROBERT)	69232	Ferrer, Gimme	Completed	
Peterson, TESTING	49439	Kirschling, Brad	Completed	
Owens, tost	9330	Kirschling, Brad	Completed	

Record Count: 13

Current User: Ferrer, Gimme | Last Login: 11/27/2023 7:38AM (EDT), with 1 unsuccessful login attempt | Session: 1:59:15 | Distributed By: QA Test

**New Export Request**

Export Type

Single Patient

All Patients

**Are you sure you wish to leave OfficeEMR?**

You have initiated a Practice EHI Export, which has been built for migrating to a different EHR platform.

This will trigger a support case to cancel your services and obtain all of your practice EHI data. A member of our data team will be in contact to discuss the details of getting your data to you.

This will not immediately impact your access to your data or terminate your contract.

Do you wish to continue?

[Yes](#) [No](#)

**iSalus**

Practice EHI Export Request

**5** [Start](#) press Enter

• Takes 1 minute

7 → Do you have a specific date we should initiate the data export on?

**6**

[Submit](#) press Ctrl + Enter

Powered by Typeform

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## All Patient EHI Export Process Information

# Process Information for All Patient EHI Exports

When practices decide that they want to leave OfficeEMR and switch to a new EHR platform, the All Patient Export provides the practice with their patient data in a machine readable format for the consumption of another EHR platform. Based on ONC regulations, charges for All Patient exports are very limited in scope when the request is for practice moving to a new EHR platform. We have outlined our process for All Patient EHI Exports below so that you have a general idea of what is provided at no-cost, what will incur a cost, how we determine the time and method of data delivery, and other details specific to your practice. If you have questions that are not answered below, please reach out to our support team to get the answers you are seeking.

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## EHI Export Format Defined

# Naming Convention for Data Exports

All data export files follow a consistent naming convention:

<b>Prefix:</b>	Filename that relates to data type being exported
<b>Extension:</b>	json
<b>Example:</b>	allergy.json

## File Structure

Our exports of system data will be in JSON format and an example of the structure can be found [here](#). The sections below for Clinical Data Exports and Practice Management Exports define each data category as a named export and then details each data element included. You can find an Excel version of these data exports [here](#). Finally, document image data is provided in a separate zipped file with the document image data in its original format (e.g., PDF, JPEG, PNG, etc.).

## Usage and Integration

Fields contained within each export data file are detailed in our public documentation. Each export file will contain the field 'patientId' to identify the unique patient that the data pertains to. Each data element will provide the patientId and available data elements across the clinical and practice management data elements (which includes image-documents).

# Clinical Data Exports

Export Name	FIELD	Description
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<b>accident.json</b>	accidentCountry	The country where the accident occurred
<b>accident.json</b>	accidentDate	The date on which the accident occurred
<b>accident.json</b>	accidentState	The state where the accident occurred
<b>accident.json</b>	authorLogDateUtc	The date and time when the record was logged, in UTC format
<b>accident.json</b>	authorUserId	The user ID of the individual who authored or logged the record
<b>accident.json</b>	comment	Additional comments or notes about the referenced accident
<b>accident.json</b>	description	A brief description of the incident or condition (e.g., "Car", "Fall")
<b>accident.json</b>	dosLastSeenInd	An indicator of whether the lastSeenDate in the is the last date the patient was seen
<b>accident.json</b>	lastSeenDate	The last date the patient was seen
<b>accident.json</b>	onsetIllnessDate	The date on which the accident occurred
<b>accident.json</b>	patientId	Unique identifier for the patient
<b>accident.json</b>	relatedCause1	Descriptions of related causes of the incident or condition
<b>accident.json</b>	relatedCause2	Descriptions of related causes of the incident or condition
<b>accident.json</b>	relatedCause3	Descriptions of related causes of the incident or condition
<b>accident.json</b>	resolved	Indicates whether the issue has been resolved ("Y" for yes, "N" for no)
<b>accident.json</b>	rowIdentifier	Unique identifier for the row entry
<b>accident.json</b>	treatmentDate	The date on which the accident occurred
<b>allergy.json</b>	active	Field indicating whether the record is active or not
<b>allergy.json</b>	allergenName	The name of a specific allergen
<b>allergy.json</b>	authorLogDateUtc	The date and time when the record was logged, in UTC format
<b>allergy.json</b>	comment	An optional field for additional comments about the allergy

<b><i>allergy.json</i></b>	internalAllergenId	A unique ID for each allergen
<b><i>allergy.json</i></b>	patientId	Unique identifier for the patient
<b><i>allergy.json</i></b>	rowIdentifier	Unique identifier for the row entry
<b><i>allergy.json</i></b>	rxNormId	Optional fields for clients to associate the RxNorm (a normalized naming system for generic and branded drugs) value to codified data elements
<b><i>allergy.json</i></b>	severity	An optional field to describe the severity of the allergy
<b><i>allergy.json</i></b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b><i>allergy.json</i></b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b><i>allergy_symptom.json</i></b>	active	Field indicating whether the record is active or not
<b><i>allergy_symptom.json</i></b>	allergenName	The name of the allergen causing the reaction
<b><i>allergy_symptom.json</i></b>	internalAllergenId	Identifier for the allergen
<b><i>allergy_symptom.json</i></b>	patientId	Unique identifier for the patient
<b><i>allergy_symptom.json</i></b>	rowIdentifier	Unique identifier for the row entry
<b><i>allergy_symptom.json</i></b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b><i>allergy_symptom.json</i></b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b><i>allergy_symptom.json</i></b>	symptomName	The symptom reported due to the allergy
<b><i>care_plan_goal.json</i></b>	alias	A short alternative name for the control type

<i>care_plan_goal.json</i>	authorLogDateUtc	The date and time when the entry was logged by the user, formatted as YYYYMMDDHHMMSS with an offset for Coordinated Universal Time (UTC)
<i>care_plan_goal.json</i>	authorUserId	The identifier of the user who authored or created the entry
<i>care_plan_goal.json</i>	controlType	The type of user interface control related to the encounter data (e.g., a "TextArea", indicating a large, editable text field)
<i>care_plan_goal.json</i>	encounterDate	The date of the encounter, formatted as YYYYMMDD
<i>care_plan_goal.json</i>	encounterId	A unique identifier for the associated encounter
<i>care_plan_goal.json</i>	encounterValue	The information or data input into the control during the encounter
<i>care_plan_goal.json</i>	globalDescription	A description providing context about the control type
<i>care_plan_goal.json</i>	patientId	Unique identifier for the patient
<i>care_plan_goal.json</i>	rowIdentifier	Unique identifier for the row entry
<i>care_team.json</i>	address1	The primary street address of the care team member or their office
<i>care_team.json</i>	address2	The secondary address line for the care team member or their office
<i>care_team.json</i>	careTeamId	A unique identifier for the care team member for the patient specified
<i>care_team.json</i>	careTeamtype	The type or role of the care team, such as "Referring"
<i>care_team.json</i>	city	The city where the care team member is located
<i>care_team.json</i>	company	The name of the company or organization that the care team member is associated with
<i>care_team.json</i>	directEmail	A direct email address for the care team member when the care team member is a clinician and has a Direct Email address populated in the client's record
<i>care_team.json</i>	email	The email address for the care team member
<i>care_team.json</i>	fax	The fax number for the care team member

<b><i>care_team.json</i></b>	firstName	The first name of the care team member
<b><i>care_team.json</i></b>	fullName	The full name of the care team member
<b><i>care_team.json</i></b>	jobTitle	The job title of the care team member
<b><i>care_team.json</i></b>	lastName	The last name of the care team member
<b><i>care_team.json</i></b>	middleName	The middle name of the care team member
<b><i>care_team.json</i></b>	notes	Any additional notes regarding the care team member
<b><i>care_team.json</i></b>	otherPhone	An alternative phone number for the care team member
<b><i>care_team.json</i></b>	otherPhoneExt	An extension for the alternative phone number
<b><i>care_team.json</i></b>	patientId	Unique identifier for the patient
<b><i>care_team.json</i></b>	phoneWork	The work phone number for the care team member
<b><i>care_team.json</i></b>	phoneWorkExt	An extension for the work phone number, if applicable
<b><i>care_team.json</i></b>	state	The state where the care team member is located
<b><i>care_team.json</i></b>	suffix	Any suffix to the care team member's name, such as "Jr." or "Sr."
<b><i>care_team.json</i></b>	website	The website associated with the care team member or their office
<b><i>care_team.json</i></b>	zip	The ZIP code for the care team member's location
<b><i>case_management.json</i></b>	careCoordinateDate	The date on which care coordination activities were performed
<b><i>case_management.json</i></b>	careStartDate	The start date of the care, formatted as YYYYMMDD
<b><i>case_management.json</i></b>	caseManagementId	A unique identifier for the case management record
<b><i>case_management.json</i></b>	caseManagerId	The identifier for the case manager assigned to this case
<b><i>case_management.json</i></b>	ckcc1Label	Custom Optional CKCC Program Field Label1
<b><i>case_management.json</i></b>	ckcc1Value	Custom Optional CKCC Program Field Value1
<b><i>case_management.json</i></b>	ckcc2Label	Custom Optional CKCC Program Field Label2
<b><i>case_management.json</i></b>	ckcc2Value	Custom Optional CKCC Program Field Value2
<b><i>case_management.json</i></b>	ckcc3Label	Custom Optional CKCC Program Field Label3

<b>case_management.json</b>	ckcc3Value	Custom Optional CKCC Program Field Value3
<b>case_management.json</b>	ckcc4Label	Custom Optional CKCC Program Field Label4
<b>case_management.json</b>	ckcc4Value	Custom Optional CKCC Program Field Value4
<b>case_management.json</b>	ckccStatus	Custom CMS CKCC Program Tracking - CKCC Program Status
<b>case_management.json</b>	dischargeDate	The date the patient was discharged from the program
<b>case_management.json</b>	dischargeReason	The reason for the patient's discharge
<b>case_management.json</b>	dischargeUserId	The identifier of the user who processed the discharge
<b>case_management.json</b>	firstContactDate	The date of the first contact with the patient
<b>case_management.json</b>	lastEvaluationDate	The date of the last evaluation, formatted as YYYYMMDD
<b>case_management.json</b>	lengthOfStay	The expected or actual length of stay in the program, in days.
<b>case_management.json</b>	nextEvaluationDate	The date when the next evaluation is due, formatted as YYYYMMDD
<b>case_management.json</b>	packetSentDate	The date a packet of information was sent
<b>case_management.json</b>	patientId	Unique identifier for the patient
<b>case_management.json</b>	payerName	The name of the payer or insurance provider
<b>case_management.json</b>	postedDate	The date and time the record was posted, formatted as MM/DD/YYYY HH:MMPM
<b>case_management.json</b>	primaryDoctorName	The name of the primary doctor overseeing the case; null if not provided
<b>case_management.json</b>	program	The name of the program under which the case management is occurring, e.g., "RPM"
<b>case_management.json</b>	referralDate	The date when the case was referred, formatted as YYYYMMDD
<b>case_management.json</b>	source	The referral source or origin of the case
<b>case_management.json</b>	status	The current status of the case management, such as "Active"

<b>case_management.json</b>	userId	The identifier of the user associated with the record entry
<b>case_management_ckcc_note.json</b>	authorLogDateUtc	The date and time when the note was logged, formatted as YYYYMMDDHHMMSS with an offset for Coordinated Universal Time (UTC)
<b>case_management_ckcc_note.json</b>	authorUserId	The identifier of the user who authored the note
<b>case_management_ckcc_note.json</b>	caseManagementId	A unique identifier linking the note to a specific case management record
<b>case_management_ckcc_note.json</b>	note	The content of the note itself
<b>case_management_ckcc_note.json</b>	noteId	A unique identifier for the note entry
<b>case_management_ckcc_note.json</b>	patientId	Unique identifier for the patient
<b>chart_share.json</b>	authorLogDateUtc	The date and time the sharing action was logged, in UTC format
<b>chart_share.json</b>	authorUserId	The user who authored the share
<b>chart_share.json</b>	chartShareId	A unique identifier for a shared patient chart
<b>chart_share.json</b>	patientId	Unique identifier for the patient
<b>chart_share.json</b>	sharedWith	The individual with whom the chart is shared
<b>chart_share.json</b>	shareExpiration	The date on which the share will expire
<b>chart_share.json</b>	status	The current status of the shared chart
<b>chart_share_detail_all.json</b>	chartShareId	A reference to the identifier of the shared patient chart
<b>chart_share_detail_all.json</b>	patientId	Unique identifier for the patient
<b>chart_share_detail_all.json</b>	rowIdentifier	Unique identifier for the row entry
<b>chart_share_detail_all.json</b>	section	The specific section of the patient's chart
<b>chart_share_detail_individual.json</b>	chartShareId	A reference to the identifier of the shared patient chart
<b>chart_share_detail_individual.json</b>	identifier	A unique identifier for the specific item within the section
<b>chart_share_detail_individual.json</b>	patientId	Unique identifier for the patient
<b>chart_share_detail_individual.json</b>	rowIdentifier	Unique identifier for the row entry
<b>chart_share_detail_individual.json</b>	section	The specific section of the patient's chart

<b>chart_share_detail_individual_1.json</b>	chartShareId	A reference to the identifier of the shared patient chart
<b>chart_share_detail_individual_1.json</b>	identifier	A unique identifier for the specific item within the section
<b>chart_share_detail_individual_1.json</b>	patientId	Unique identifier for the patient
<b>chart_share_detail_individual_1.json</b>	rowIdentifier	Unique identifier for the row entry
<b>chart_share_detail_individual_1.json</b>	section	The specific section of the patient's chart
<b>chart_share_note.json</b>	authorLogDateUtc	The date and time the note was logged, in UTC format
<b>chart_share_note.json</b>	chartShareId	A reference to the identifier of the shared patient chart
<b>chart_share_note.json</b>	chartShareNoteId	A unique identifier for the note within the shared chart
<b>chart_share_note.json</b>	consultNote	The content of the consult note
<b>chart_share_note.json</b>	patientId	Unique identifier for the patient
<b>chronic_care_management.json</b>	contact	Text based field to enter contact details for the Case Management case
<b>chronic_care_management.json</b>	contactFriday	Boolean value to determine if contact on this day of the work is good for the patient
<b>chronic_care_management.json</b>	contactMonday	Boolean value to determine if contact on this day of the work is good for the patient
<b>chronic_care_management.json</b>	contactSaturday	Boolean value to determine if contact on this day of the work is good for the patient
<b>chronic_care_management.json</b>	contactSunday	Boolean value to determine if contact on this day of the work is good for the patient
<b>chronic_care_management.json</b>	contactThursday	Boolean value to determine if contact on this day of the work is good for the patient
<b>chronic_care_management.json</b>	contactTime	Text based field notating the best time of day for contact
<b>chronic_care_management.json</b>	contactTuesday	Boolean value to determine if contact on this day of the work is good for the patient
<b>chronic_care_management.json</b>	contactWednesday	Boolean value to determine if contact on this day of the work is good for the patient
<b>chronic_care_management.json</b>	discontinuationDate	The date of Discontinuation for this Case Management Service was recorded
<b>chronic_care_management.json</b>	hasSecondary	Boolean indicator for notating if patient has a Secondary insurance

<b>chronic_care_management.json</b>	insuranceList	Patient Insurance listed in text
<b>chronic_care_management.json</b>	newsLetter	Text value entry determined by patient for sending NewsLetter program updates (e.g., home address, email, responsible party address, etc)
<b>chronic_care_management.json</b>	offerDate	The date the Case Management Service was offered to the patient
<b>chronic_care_management.json</b>	patientId	Unique identifier for the patient
<b>chronic_care_management.json</b>	phone	Text based field to enter phone details for the Case Management case
<b>chronic_care_management.json</b>	relationship	Text based field to enter relationship for the Case Management contact
<b>chronic_care_management.json</b>	verbalConsentDate	The date Verbal Consent for the Case Management Service was recorded
<b>chronic_care_management.json</b>	writtenConsentDate	The date Written Consent for the Case Management Service was recorded
<b>ckcc_status.json</b>	ckccDate	Date ckccStatus was recorded
<b>ckcc_status.json</b>	ckccStatus	CMS Custom CKCC program primary status
<b>ckcc_status.json</b>	patientId	Unique identifier for the patient
<b>comment.json</b>	alert	Alert indicator for comment
<b>comment.json</b>	alertEffectiveDate	Alert Effective Date
<b>comment.json</b>	alertExpirationDate	Alert Expiration Date
<b>comment.json</b>	authorLogDateUtc	Date and time when the comment was logged, formatted as YYYYMMDDHHMMSS with an offset for Coordinated Universal Time (UTC)
<b>comment.json</b>	authorUserId	User that created comment entry
<b>comment.json</b>	comment	Text entered patient comment
<b>comment.json</b>	patientId	Unique identifier for the patient
<b>comment.json</b>	rowIdentifier	Unique identifier for the row entry

<b>communication.json</b>	authorLogDateUtc	Date and time when the communication message was logged, formatted as YYYYMMDDHHMMSS with an offset for Coordinated Universal Time (UTC) for patient linked communications.
<b>communication.json</b>	authorUserId	User that authored the communication message
<b>communication.json</b>	communicationId	Unique Communication ID
<b>communication.json</b>	communicationReplyId	Notates the original communicationId # for the communication method thread this is a reply to (where applicable)
<b>communication.json</b>	message	Communication message message body text entry
<b>communication.json</b>	patientId	Unique identifier for the patient
<b>communication.json</b>	priority	Communication message priority designation
<b>communication.json</b>	subject	Communication message Subject line text entry
<b>communication_recipient.json</b>	communicationId	Unique Communication ID
<b>communication_recipient.json</b>	patientId	Unique identifier for the patient
<b>communication_recipient.json</b>	recipientId	Provides the recipient user
<b>communication_recipient.json</b>	recipientType	Identifies the type of recipient
<b>communication_recipient.json</b>	rowIdentifier	Unique identifier for the row entry
<b>consent.json</b>	email	The actual email address
<b>consent.json</b>	emailConsent	Indicates whether the individual has consented to be contacted via email
<b>consent.json</b>	emailType	Specifies the type of email address provided
<b>consent.json</b>	hieConsent	Indicates consent status for Health Information Exchange participation
<b>consent.json</b>	hieConsentDate	The date on which the Health Information Exchange consent was recorded
<b>consent.json</b>	patientid	Unique identifier for the patient
<b>consent.json</b>	phone	The actual phone number
<b>consent.json</b>	phoneConsent	Indicates whether the individual has consented to be contacted via phone

<b>consent.json</b>	phoneType	Specifies the type of phone number provided
<b>consent.json</b>	prescriptionEducationTextConsent	Indicates consent for receiving educational texts about prescriptions
<b>consent.json</b>	text	The actual text message number
<b>consent.json</b>	textConsent	Indicates if the individual has consented to receive text messages
<b>consent.json</b>	textType	Specifies the type of text number provided
<b>dialysis_setup.json</b>	changeDate	Date and time when changes were made to the dialysis setup
<b>dialysis_setup.json</b>	dialysisSetupId	Unique identifier for the dialysis setup entry
<b>dialysis_setup.json</b>	endDate	End date of the dialysis treatment, if applicable
<b>dialysis_setup.json</b>	eventName	Name or description of the event
<b>dialysis_setup.json</b>	excludeFromEligibilityCheck	Indicates whether to exclude this setup from eligibility checks
<b>dialysis_setup.json</b>	lastEligibilityCheck	Date of the last eligibility check, if applicable
<b>dialysis_setup.json</b>	modality	Type of dialysis treatment (eg, In Center Hemodialysis)
<b>dialysis_setup.json</b>	patientId	Unique identifier for the patient
<b>dialysis_setup.json</b>	scheduleFriday	Indicates if dialysis is scheduled for Friday
<b>dialysis_setup.json</b>	scheduleMonday	Indicates if dialysis is scheduled for Monday
<b>dialysis_setup.json</b>	scheduleSaturday	Indicates if dialysis is scheduled for Saturday
<b>dialysis_setup.json</b>	scheduleSunday	Indicates if dialysis is scheduled for Sunday
<b>dialysis_setup.json</b>	scheduleThursday	Indicates if dialysis is scheduled for Thursday
<b>dialysis_setup.json</b>	scheduleTuesday	Indicates if dialysis is scheduled for Tuesday
<b>dialysis_setup.json</b>	scheduleWednesday	Indicates if dialysis is scheduled for Wednesday
<b>dialysis_setup.json</b>	serviceLocation	Location where the dialysis service is provided
<b>dialysis_setup.json</b>	shiftId	Identifier for the shift during which dialysis is provided
<b>dialysis_setup.json</b>	startDate	Start date of the dialysis treatment
<b>dialysis_setup.json</b>	userId	Identifier of the user or staff member associated with the dialysis setup

<b>dialysis_visit.json</b>	claimId	Identifier for an associated insurance claim, if applicable
<b>dialysis_visit.json</b>	comment	Any comments or notes related to the visit
<b>dialysis_visit.json</b>	comprehensive	Indicates whether the visit was comprehensive
<b>dialysis_visit.json</b>	encounterId	Identifier for the specific encounter, if applicable
<b>dialysis_visit.json</b>	locationName	Name of the healthcare facility where the visit took place
<b>dialysis_visit.json</b>	modality	Type of medical treatment or service provided during the visit (eg, In Center Hemodialysis)
<b>dialysis_visit.json</b>	patientId	Unique identifier for the patient
<b>dialysis_visit.json</b>	providerName	Name of the healthcare provider who attended the visit
<b>dialysis_visit.json</b>	telemedicine	Indicates whether the visit was conducted via telemedicine
<b>dialysis_visit.json</b>	visitDate	Date of the visit
<b>dialysis_visit.json</b>	visitId	Unique identifier for the medical visit
<b>education.json</b>	authorLogDateUtc	Date and time in UTC when the education entry was logged by the author
<b>education.json</b>	authorUserId	Identifier of the user or author who provided the education material
<b>education.json</b>	dataType	Type of data provided, such as a URL
<b>education.json</b>	dataValue	The actual content or link to the educational material
<b>education.json</b>	educationId	Unique identifier for the education entry
<b>education.json</b>	educationName	Name or title of the educational content
<b>education.json</b>	encounter_date	Date of the patient encounter related to the education provided
<b>education.json</b>	patientId	Unique identifier for the patient

<b>education.json</b>	receivedDate	Date when the education material was received by the patient
<b>emergency_contact.json</b>	comments	Additional comments or notes about the contact person
<b>emergency_contact.json</b>	contactName	Name of the contact person
<b>emergency_contact.json</b>	contactNumber	Sequential number for the contact entry
<b>emergency_contact.json</b>	email	Email address of the contact person
<b>emergency_contact.json</b>	homePhone	Home phone number of the contact person
<b>emergency_contact.json</b>	homePhoneExt	Extension for the home phone, if any
<b>emergency_contact.json</b>	otherPhone	An additional phone number for the contact person
<b>emergency_contact.json</b>	otherPhoneExt	Extension for the other phone, if any
<b>emergency_contact.json</b>	patientId	Unique identifier for the patient
<b>emergency_contact.json</b>	phiAccess	Indicates if the contact has access to the patient's Protected Health Information (PHI)
<b>emergency_contact.json</b>	phiExclusions	Any exclusions to the contact's access to PHI
<b>emergency_contact.json</b>	pickUpMeds	Indicates if the contact is authorized to pick up medications for the patient
<b>emergency_contact.json</b>	relationship	The relationship of the contact person to the patient
<b>emergency_contact.json</b>	rowIdentifier	Unique identifier for the row entry
<b>emergency_contact.json</b>	workPhone	Work phone number of the contact person
<b>emergency_contact.json</b>	workPhoneExt	Extension for the work phone, if any
<b>epa.json</b>	epaTaskStatus	Current status of the electronic prior authorization (EPA) task for the prescription
<b>epa.json</b>	patientId	Unique identifier for the patient
<b>epa.json</b>	postDateUtc	Date and time in UTC when the prescription or its status was posted or updated
<b>epa.json</b>	prescriptionId	Unique identifier for the prescription
<b>extension_encounter.json</b>	appointmentId	Identifier for the associated appointment, if applicable

<b>extension_encounter.json</b>	authorLogDateUtc	Date and time in UTC when the encounter data was logged or updated
<b>extension_encounter.json</b>	authorUserId	Identifier of the user or author who logged or authored the encounter data
<b>extension_encounter.json</b>	encounterDate	Date of the medical encounter
<b>extension_encounter.json</b>	encounterId	Unique identifier for the medical encounter
<b>extension_encounter.json</b>	patientId	Unique identifier for the patient
<b>extension_encounter.json</b>	templateGroup	Name or identifier of the group associated with the encounter template
<b>extension_encounter.json</b>	templateId	Unique identifier for the template used in the encounter
<b>extension_encounter.json</b>	templateName	Name of the template used in the encounter
<b>extension_results.json</b>	additionalData	Any additional data related to the encounter item, if applicable
<b>extension_results.json</b>	alias	An alternative name or alias for the encounter item, if applicable
<b>extension_results.json</b>	controlType	Type of control used in the encounter form or record (eg, Checkbox)
<b>extension_results.json</b>	encounterId	Unique identifier for the related medical encounter
<b>extension_results.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (eg, "Y" for Checkbox)
<b>extension_results.json</b>	globalDescription	Detailed description of the global entity associated with the encounter
<b>extension_results.json</b>	globalEntityId	Unique identifier for the global entity associated with the encounter
<b>extension_results.json</b>	patientId	Unique identifier for the patient
<b>extension_results.json</b>	rowIdentifier	Unique identifier for the row entry
<b>extension_results.json</b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements

<b>extension_results.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b>goal.json</b>	createDate	Date when the goal entry was created
<b>goal.json</b>	encounterDate	Date when the goal was discussed or set during a medical encounter
<b>goal.json</b>	goal	Specific goal set for the patient
<b>goal.json</b>	goalId	Unique identifier for the patient's goal entry
<b>goal.json</b>	longTermGoal	A long term goal associated with the patient
<b>goal.json</b>	patientId	Unique identifier for the patient
<b>goal.json</b>	priority	Classification of the goal in terms of priority (eg, Short Term)
<b>goal.json</b>	status	Current status of the goal (eg, Active)
<b>goal.json</b>	userId	Identifier of the user who recorded or is managing the goal
<b>goal_comment.json</b>	authorLogDateUtc	Date and time in UTC when the comment was logged or recorded
<b>goal_comment.json</b>	authorUserId	Identifier of the user or author who made the comment
<b>goal_comment.json</b>	comment	The actual text of the comment
<b>goal_comment.json</b>	commentId	Unique identifier for the comment entry
<b>goal_comment.json</b>	goalId	Identifier of the goal to which the comment is related
<b>goal_comment.json</b>	patientId	Unique identifier for the patient
<b>goal_intervention.json</b>	goalId	Identifier of the goal associated with the intervention
<b>goal_intervention.json</b>	intervention	Description or name of the intervention related to the patient's goal
<b>goal_intervention.json</b>	patientId	Unique identifier for the patient
<b>goal_intervention.json</b>	rowIdentifier	Unique identifier for the row entry
<b>goal_objective.json</b>	goalId	Identifier of the goal associated with the objective

<b>goal_objective.json</b>	objective	Description or name of the objective related to the patient's goal
<b>goal_objective.json</b>	patientId	Unique identifier for the patient
<b>goal_objective.json</b>	rowIdentifier	Unique identifier for the row entry
<b>goal_problem.json</b>	goalId	Identifier of the goal associated with the problem list entry
<b>goal_problem.json</b>	patientId	Unique identifier for the patient
<b>goal_problem.json</b>	problemListIdentifier	Unique identifier for the problem list entry associated with the goal
<b>goal_problem.json</b>	rowIdentifier	Unique identifier for the row entry
<b>health_concern.json</b>	alias	An alternative name or alias for the encounter item, often used for easy identification
<b>health_concern.json</b>	authorLogDateUtc	Date and time in UTC when the encounter data was logged or updated
<b>health_concern.json</b>	authorUserId	Identifier of the user or author who logged or authored the encounter data
<b>health_concern.json</b>	controlType	Type of control used in the encounter form or record (eg, Checkbox)
<b>health_concern.json</b>	encounterDate	Date of the medical encounter
<b>health_concern.json</b>	encounterId	Unique identifier for the related medical encounter
<b>health_concern.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (eg, "Y" for Checkbox)
<b>health_concern.json</b>	globalDescription	Detailed description of the item or finding associated with the encounter
<b>health_concern.json</b>	patientId	Unique identifier for the patient
<b>health_concern.json</b>	rowIdentifier	Unique identifier for the row entry
<b>hie.json</b>	exchangeName	Name of the health data exchange providing the file
<b>hie.json</b>	fileId	Unique identifier for the file entry
<b>hie.json</b>	firstOrder	An initial or primary order or category related to the file
<b>hie.json</b>	healthExchangeld	Identifier for the health exchange from which the data is sourced

<b>hie.json</b>	hl7Data	HL7 (Health Level Seven) formatted data contained in the file
<b>hie.json</b>	location	The location associated with the file, such as where the data originated
<b>hie.json</b>	messageDateUtc	Date and time in UTC when the message or file was created or logged
<b>hie.json</b>	messageType	Type of message contained in the file, such as "Report"
<b>hie.json</b>	patientId	Unique identifier for the patient
<b>image_document.json</b>	documentId	Unique identifier for the associated document
<b>image_document.json</b>	documentName	Name or title of the document
<b>image_document.json</b>	imageXrefId	Unique identifier for the cross reference entry of the image document
<b>image_document.json</b>	pageCount	Number of pages in the document
<b>image_document.json</b>	patientId	Unique identifier for the patient
<b>image_xref.json</b>	authorLogDateUtc	Date and time in UTC when the image data was logged or updated
<b>image_xref.json</b>	authorUserId	Identifier of the user or author who logged or managed the image
<b>image_xref.json</b>	comment	Any comment associated with the image, if applicable
<b>image_xref.json</b>	documentId	Unique identifier for the document associated with the image, if applicable
<b>image_xref.json</b>	documentPage	Specific page number of the document where the image is found, if applicable
<b>image_xref.json</b>	documentTypeDescription	Description of the type of document related to the image, if applicable
<b>image_xref.json</b>	documentTypeLoincCode	LOINC (Logical Observation Identifiers Names and Codes) code for the document type
<b>image_xref.json</b>	fileName	Name of the file containing the image
<b>image_xref.json</b>	fileSize	Size of the image file, if applicable
<b>image_xref.json</b>	imageId	Unique identifier for the image

<b>image_xref.json</b>	imageXrefId	Unique identifier for the cross reference entry of the image
<b>image_xref.json</b>	menuPath	The path or location within a system menu where the image is categorized or stored
<b>image_xref.json</b>	note	Text of any note added to the image, if applicable
<b>image_xref.json</b>	noteLeft	Positional data for a note left on the image, if applicable
<b>image_xref.json</b>	noteTop	Positional data for the top of a note on the image, if applicable
<b>image_xref.json</b>	patientId	Unique identifier for the patient
<b>image_xref.json</b>	receivedDate	Date when the image was received, if applicable
<b>immunization.json</b>	adminAt	Location where the immunization was administered, if specified
<b>immunization.json</b>	adminBy	Name of the healthcare provider who administered the immunization
<b>immunization.json</b>	amount	Amount of vaccine administered
<b>immunization.json</b>	amountUnits	Units of measurement for the amount of vaccine
<b>immunization.json</b>	authorLogDateUtc	Date and time in UTC when the immunization data was logged or updated
<b>immunization.json</b>	authorUserId	Identifier of the user or author who logged the immunization record
<b>immunization.json</b>	dateGiven	Date when the immunization was administered
<b>immunization.json</b>	description	Description of the immunization (eg, "Hepatitis B")
<b>immunization.json</b>	evidenceImmunity	Evidence or basis for claiming immunity (eg, "History of anthrax infection")
<b>immunization.json</b>	expiration	Expiration date of the vaccine
<b>immunization.json</b>	fundingSource	Source of funding for the immunization (eg, "Military Funds")
<b>immunization.json</b>	immunizationId	Unique identifier for the immunization entry
<b>immunization.json</b>	lotNumber	Lot number of the vaccine
<b>immunization.json</b>	manufacturer	Manufacturer of the vaccine

<b>immunization.json</b>	nextDue	Date when the next dose of the immunization is due, if applicable
<b>immunization.json</b>	orderdBy	Name of the healthcare provider who ordered the immunization
<b>immunization.json</b>	patientId	Unique identifier for the patient
<b>immunization.json</b>	reaction	Any adverse reaction noted following immunization
<b>immunization.json</b>	refusal	Indicates if there was a refusal to the immunization, and details if any
<b>immunization.json</b>	route	Route of administration for the vaccine
<b>immunization.json</b>	rowIdentifier	Unique identifier for the row entry
<b>immunization.json</b>	site	Anatomical site of the immunization administration (eg, "Left Hip")
<b>immunization.json</b>	source	The source or origin of the immunization record (eg, "New immunization record")
<b>immunization.json</b>	timeGiven	Time of day when the immunization was administered
<b>immunization.json</b>	vfc	Vaccine for Children (VFC) eligibility status
<b>immunization.json</b>	vis1	First Vaccine Information Statement details
<b>immunization.json</b>	vis2	Second Vaccine Information Statement details, if applicable
<b>immunization.json</b>	vis3	Third Vaccine Information Statement details, if applicable
<b>immunization.json</b>	vis4	Fourth Vaccine Information Statement details, if applicable
<b>immunization.json</b>	visGiven	Date when the Vaccine Information Statement (VIS) was given
<b>immunization_registry.json</b>	authorUserId	Identifier of the user or author who logged or updated the information
<b>immunization_registry.json</b>	mothersMaidenFirst	First name part of the patient's mother's maiden name
<b>immunization_registry.json</b>	mothersMaidenLast	Last name part of the patient's mother's maiden name

<b>immunization_registry.json</b>	multipleBirth	Indicates whether the patient was part of a multiple birth, such as "Unknown"
<b>immunization_registry.json</b>	multipleBirthOrder	Order in which the patient was born in case of multiple births, if applicable
<b>immunization_registry.json</b>	patientId	Unique identifier for the patient
<b>immunization_registry.json</b>	protect	Patient's status or preference for sharing information, such as "Sharing is OK"
<b>immunization_registry.json</b>	protectChangeDateUtc	Date and time in UTC when the protect status was last changed
<b>immunization_registry.json</b>	recall	Status regarding reminders or recalls, such as "No reminder/recall"
<b>immunization_registry.json</b>	recallChangeDateUtc	Date and time in UTC when the recall status was last changed
<b>immunization_registry.json</b>	registryChangeDateUtc	Date and time in UTC when the registry status was last changed
<b>immunization_registry.json</b>	registryStatus	Current status of the patient in a registry, such as "Active"
<b>implantable_device.json</b>	assignAuthority	Authority or organization assigning the record or identifier (eg, "CDC")
<b>implantable_device.json</b>	authorLogDateUtc	Date and time in UTC when the device information was logged or updated
<b>implantable_device.json</b>	authorUserId	Identifier of the user or author who logged or managed the device information
<b>implantable_device.json</b>	deviceDescription	A detailed description of the device
<b>implantable_device.json</b>	deviceName	Name of the device, as recorded in the database
<b>implantable_device.json</b>	deviceXml	XML string containing detailed information about the device
<b>implantable_device.json</b>	implantDate	Date when the device was implanted, if applicable
<b>implantable_device.json</b>	inactiveDate	Date when the device was marked as inactive, if applicable
<b>implantable_device.json</b>	inactiveReason	Reason for the device being marked as inactive, if applicable

<b>implantable_device.json</b>	internalId	Unique identifier for the internal record of the device
<b>implantable_device.json</b>	patientId	Unique identifier for the patient
<b>implantable_device.json</b>	searchType	Type of search used to find the device information (eg, "Device ID")
<b>implantable_device.json</b>	searchValue	Value used in the search to find the device (eg, device ID number)
<b>implantable_device.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b>implantable_device.json</b>	snomedIdentifier	SNOMED CT identifier for the device, if applicable
<b>implantable_device.json</b>	status	Current status of the device (eg, "Active")
<b>implantable_device.json</b>	udi	Unique Device Identifier, if applicable
<b>lab_result.json</b>	abnormalFlags	Indicators or flags denoting abnormal results (eg, "A" for abnormal)
<b>lab_result.json</b>	labAddress	Address of the laboratory, if applicable
<b>lab_result.json</b>	labName	Name of the laboratory where the test was conducted
<b>lab_result.json</b>	labPhone	Phone number of the laboratory, if applicable
<b>lab_result.json</b>	labRequisitionId	Identifier for the lab requisition associated with the result
<b>lab_result.json</b>	labResultId	Unique identifier for the laboratory result
<b>lab_result.json</b>	loincCode	LOINC (Logical Observation Identifiers Names and Codes) code for the lab test, if applicable
<b>lab_result.json</b>	loincDescription	Description related to the LOINC code, if applicable
<b>lab_result.json</b>	orderDateUtc	Date and time in UTC when the lab test was ordered
<b>lab_result.json</b>	orderItemId	Code for the order item, often used in laboratory systems (eg, "POC")
<b>lab_result.json</b>	orderItemDescription	Description of the order item, such as "Results"
<b>lab_result.json</b>	orderResultDescription	Description of the test result (eg, "BENZODIAZEPINES")
<b>lab_result.json</b>	orderResultValue	Value of the test result (eg, "Positive")

<b>lab_result.json</b>	patientId	Unique identifier for the patient
<b>lab_result.json</b>	resultDateUtc	Date and time in UTC when the lab result was reported, if applicable
<b>lab_result.json</b>	resultRange	Reference range for the lab result, if applicable
<b>lab_result.json</b>	unitOfMeasure	Unit of measure for the lab result (eg, "ng/mL")
<b>letter.json</b>	created	Date and time in UTC when the letter was created or logged
<b>letter.json</b>	letterData	The actual content of the letter, formatted in HTML
<b>letter.json</b>	letterName	Name or title of the letter
<b>letter.json</b>	patientId	Unique identifier for the patient
<b>letter.json</b>	patientLetterId	Unique identifier for the patient letter
<b>letter.json</b>	status	Current status of the letter (eg, "Printed")
<b>md_revolution_status.json</b>	ccmDate	Date of the most recent update or action regarding Chronic Care Management, if applicable
<b>md_revolution_status.json</b>	ccmStatus	Current status of Chronic Care Management (CCM) for the patient
<b>md_revolution_status.json</b>	patientId	Unique identifier for the patient
<b>md_revolution_status.json</b>	rpmDate	Date of the most recent update or action regarding Remote Patient Monitoring, if applicable
<b>md_revolution_status.json</b>	rpmStatus	Current status of Remote Patient Monitoring (RPM) for the patient
<b>medication.json</b>	alerts	Any alerts associated with the prescription (eg, "Test alert")
<b>medication.json</b>	authorLogDateUtc	Date and time in UTC when the prescription data was logged or updated
<b>medication.json</b>	authorUserId	Identifier of the user or author who logged the prescription
<b>medication.json</b>	dispenseAsWritten	Indicates whether the medication must be dispensed as written (eg, "Y" for Yes)
<b>medication.json</b>	drugName	Name of the prescribed drug (eg, "Lipitor 80 mg tablet")

medication.json	encounterDate	Date of the medical encounter when the prescription was made
medication.json	interaction	Information on drug interactions, if applicable
medication.json	isSample	Indicates whether the medication is a sample (eg, "N" for No)
medication.json	method	Method of prescription entry or update (eg, "Update")
medication.json	ndc	National Drug Code for the prescribed medication
medication.json	patientId	Unique identifier for the patient
medication.json	prescribedBy	Name of the individual who prescribed the medication, if specified
medication.json	prescriptionId	Unique identifier for the prescription
medication.json	refill	Refill instructions or status (eg, "No Refills")
medication.json	renderingProvider	Name of the healthcare provider who rendered the prescription
medication.json	RxNorm	Standardized identifier for the prescribed drug
medication.json	sig	Directions for use of the medication (signature)
medication.json	sigDosage	Dosage form of the medication (eg, "tab" for tablet)
medication.json	sigFrequency	Frequency of medication intake (eg, "Before meals")
medication.json	sigQuantity	Quantity to be taken as per prescription instructions
medication.json	sigRoute	The route of administration for the medication, if specified
medication.json	startDate	Start date for the medication use
medication.json	status	Current status of the prescription (eg, "Error")
medication.json	stopDate	Date when the medication is to be stopped, if applicable
medication.json	strength	Strength of the drug prescribed
medication.json	strengthUom	Unit of measure for the drug's strength (eg, "mg")
medication.json	voidAfterDate	Date after which the prescription becomes void, if applicable
medication.json	writtenDate	Date when the prescription was written

<b>optimize_rx.json</b>	email	The actual email address of the patient
<b>optimize_rx.json</b>	emailConsent	Indicates whether the patient has consented to be contacted via email (eg, "Y" for Yes)
<b>optimize_rx.json</b>	emailType	Specifies the type of email address provided (eg, "Patient")
<b>optimize_rx.json</b>	patientId	Unique identifier for the patient
<b>optimize_rx.json</b>	text	The actual text message number of the patient
<b>optimize_rx.json</b>	textConsent	Indicates whether the patient has consented to receive text messages (eg, "Y" for Yes)
<b>optimize_rx.json</b>	textType	Specifies the type of text number provided (eg, "Home")
<b>order.json</b>	authorLogDateUtc	Date and time in UTC when the order was logged or updated
<b>order.json</b>	authorUserId	Identifier of the user or author who logged the order
<b>order.json</b>	encounterDate	Date of the medical encounter
<b>order.json</b>	encounterId	Unique identifier for the medical encounter
<b>order.json</b>	hasBeenReviewed	Indicates whether the lab order has been reviewed (false in this case)
<b>order.json</b>	labRequisitionId	Identifier for the lab requisition associated with the order
<b>order.json</b>	orderFulfillmentEncounterId	Encounter ID associated with the fulfillment of the order, if applicable
<b>order.json</b>	orderId	Unique identifier for the lab order
<b>order.json</b>	orderName	Name of the lab order (eg, "CBC With Differential/Platelet")
<b>order.json</b>	patientId	Unique identifier for the patient
<b>order.json</b>	processor	System or service processing the order (eg, "eLabs")
<b>order.json</b>	route	Path or method used for the lab order (eg, "LabCorp V2")
<b>order.json</b>	rowIdentifier	Unique identifier for the row entry
<b>order.json</b>	status	Current status of the order (eg, "Open")

<b>order.json</b>	type	Type of order (eg, "Labs")
<b>order_finding.json</b>	authorLogDateUtc	Date and time in UTC when the finding was logged or updated
<b>order_finding.json</b>	authorUserId	Identifier of the user or author who recorded the finding
<b>order_finding.json</b>	finding	Description or details of the finding
<b>order_finding.json</b>	labRequisitionId	Identifier for the lab requisition related to the finding
<b>order_finding.json</b>	orderFindingId	Unique identifier for the order finding entry
<b>order_finding.json</b>	patientId	Unique identifier for the patient
<b>pharmacy.json</b>	address	Address of the pharmacy
<b>pharmacy.json</b>	city	City where the pharmacy is located
<b>pharmacy.json</b>	patientId	Unique identifier for the patient
<b>pharmacy.json</b>	pharmacy	Name of the pharmacy
<b>pharmacy.json</b>	phone	Phone number of the pharmacy
<b>pharmacy.json</b>	rowIdentifier	Unique identifier for the row entry
<b>pharmacy.json</b>	state	State where the pharmacy is located
<b>pharmacy.json</b>	zip	Zip code of the pharmacy's location
<b>phone_encounter.json</b>	authorLogDateUtc	Date and time in UTC when the encounter was logged or updated
<b>phone_encounter.json</b>	authorUserId	Identifier of the user or author who logged the encounter
<b>phone_encounter.json</b>	encounterId	Unique identifier for the encounter
<b>phone_encounter.json</b>	encounterType	Type of encounter (eg, "PatientCaseManagement")
<b>phone_encounter.json</b>	memo	Brief memo or note about the encounter (eg, "Call completed")
<b>phone_encounter.json</b>	messageType	Type or category of the message (eg, "Call completed")
<b>phone_encounter.json</b>	patientId	Unique identifier for the patient
<b>phone_encounter.json</b>	phone_number	Phone number used or referenced in the encounter
<b>phone_encounter.json</b>	rowIdentifier	Unique identifier for the row entry

<b>phone_encounter.json</b>	talkedWithPatient	Indicates whether the patient was spoken to (eg, "Y" for Yes)
<b>portal_message.json</b>	message	The actual content of the message, formatted in XML or similar markup
<b>portal_message.json</b>	messageDateUtc	Date and time in UTC when the original message was sent or logged
<b>portal_message.json</b>	messageFrom	The individual who sent the message (eg, "Brad Kirschling")
<b>portal_message.json</b>	messageTo	The intended recipient of the message (eg, "Practice")
<b>portal_message.json</b>	patientId	Unique identifier for the patient
<b>portal_message.json</b>	providerName	Name of the healthcare provider associated with the message, if applicable
<b>portal_message.json</b>	responseDateUtc	Date and time in UTC when the response was sent or logged
<b>portal_message.json</b>	responseFrom	The individual or entity that responded to the message (eg, "Neighborhood Physicians Practice")
<b>portal_message.json</b>	responseMessage	Content of the response to the message (eg, "Thanks for the info")
<b>portal_message.json</b>	rowIdentifier	Unique identifier for the row entry
<b>portal_message.json</b>	status	Current status of the message (eg, "Reviewed")
<b>portal_message.json</b>	subject	Subject of the message (eg, "Message Request")
<b>pregnancy.json</b>	anesthesiaConsult	Indicates whether an anesthesia consult is needed (false in this case)
<b>pregnancy.json</b>	authorLogDateUtc	Date and time in UTC when the pregnancy information was logged or updated
<b>pregnancy.json</b>	authorUserId	Identifier of the user or author who logged the pregnancy information
<b>pregnancy.json</b>	bloodTransfusion	Indicates whether a blood transfusion is involved (true in this case)
<b>pregnancy.json</b>	confirmationInitialEdd	Initial estimated due date based on early assessments
<b>pregnancy.json</b>	confirmationInitialExam	Date of the initial examination for pregnancy confirmation
<b>pregnancy.json</b>	confirmationInitialExamEdd	Estimated due date based on the initial exam

<b>pregnancy.json</b>	confirmationInitialExamWeeks	Gestational age in weeks at the time of the initial exam
<b>pregnancy.json</b>	confirmationLmp	Date of the last menstrual period for pregnancy confirmation
<b>pregnancy.json</b>	confirmationLmpEdd	Estimated due date based on the last menstrual period
<b>pregnancy.json</b>	confirmationUltrasound	Date of the ultrasound used for pregnancy confirmation
<b>pregnancy.json</b>	confirmationUltrasoundEdd	Estimated due date based on the ultrasound
<b>pregnancy.json</b>	confirmationUltrasoundWeeks	Gestational age in weeks at the time of the ultrasound
<b>pregnancy.json</b>	patientId	Unique identifier for the patient
<b>pregnancy.json</b>	pregnancyId	Unique identifier for the pregnancy record
<b>pregnancy.json</b>	prePregnancyWeight	Weight of the patient before pregnancy
<b>pregnancy.json</b>	updateFinalEdd	Updated final estimated due date
<b>pregnancy.json</b>	updateFundal	Date of the update regarding fundal height measurement
<b>pregnancy.json</b>	updateFundalEdd	Estimated due date based on fundal height
<b>pregnancy.json</b>	updateQuickening	Date of the update regarding quickening (first fetal movements felt)
<b>pregnancy.json</b>	updateQuickeningEdd	Estimated due date based on quickening
<b>pregnancy.json</b>	updateUltrasound	Date of the updated ultrasound
<b>pregnancy.json</b>	updateUltrasoundEdd	Updated estimated due date based on the latest ultrasound
<b>pregnancy.json</b>	updateUltrasoundWeeks	Gestational age in weeks at the time of the updated ultrasound
<b>pregnancy_visit.json</b>	bloodPressureDiastolic	Diastolic blood pressure reading
<b>pregnancy_visit.json</b>	bloodPressureSystolic	Systolic blood pressure reading
<b>pregnancy_visit.json</b>	cervixExam	Notes or findings from the cervical exam
<b>pregnancy_visit.json</b>	comments	Additional comments or notes from the visit
<b>pregnancy_visit.json</b>	dialation	Cervical dilation measurement (eg, "2 cm")
<b>pregnancy_visit.json</b>	edema	Notes or findings on any edema
<b>pregnancy_visit.json</b>	effaced	Cervical effacement measurement (eg, "25%")

<b>pregnancy_visit.json</b>	fetal_movement	Observations or notes on fetal movement
<b>pregnancy_visit.json</b>	fhr	Fetal heart rate
<b>pregnancy_visit.json</b>	fundalHeight	Measurement of the fundal height
<b>pregnancy_visit.json</b>	gestationWeeks	Gestational age in weeks at the time of the visit
<b>pregnancy_visit.json</b>	nextAppointment	Information about the next scheduled appointment
<b>pregnancy_visit.json</b>	patientId	Unique identifier for the patient
<b>pregnancy_visit.json</b>	pregnancyId	Unique identifier for the pregnancy record
<b>pregnancy_visit.json</b>	pregnancyVisitId	Unique identifier for the specific pregnancy visit
<b>pregnancy_visit.json</b>	presentation	Description of the fetal presentation
<b>pregnancy_visit.json</b>	pretermLabor	Indicates whether there is a concern for preterm labor (true in this case)
<b>pregnancy_visit.json</b>	station	Fetal station measurement
<b>pregnancy_visit.json</b>	urineAlbumin	Level of albumin in urine
<b>pregnancy_visit.json</b>	urineGlucose	Level of glucose in urine
<b>pregnancy_visit.json</b>	visitDate	Date of the pregnancy visit
<b>pregnancy_visit.json</b>	weight	Weight of the patient at the time of the visit
<b>problem_list.json</b>	authorLogDateUtc	Date and time in UTC when the problem information was logged or updated
<b>problem_list.json</b>	authorUserId	Identifier of the user or author who logged the problem
<b>problem_list.json</b>	chronicInd	Indicator of whether the problem is chronic (eg, "Y" for Yes)
<b>problem_list.json</b>	code	Specific code representing the problem (eg, "M6700")
<b>problem_list.json</b>	codeDescription	Description of what the code represents, matching the problem description
<b>problem_list.json</b>	codeType	Type of code used (eg, "ICD10" for International Classification of Diseases, 10th Revision)
<b>problem_list.json</b>	onsetDate	Date when the problem or condition started (eg, "20150302")
<b>problem_list.json</b>	patientId	Unique identifier for the patient
<b>problem_list.json</b>	priority	Numerical priority assigned to the problem (eg, 19)

<b>problem_list.json</b>	problemDescription	Description of the problem (eg, "Short Achilles tendon (acquired), unspecified ankle")
<b>problem_list.json</b>	problemListIdentifier	Unique identifier for the problem list entry
<b>problem_list.json</b>	resolutionDate	Date when the problem was resolved, if applicable
<b>problem_list.json</b>	snomedConceptId	SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) concept identifier, if applicable
<b>problem_list.json</b>	status	Current status of the problem (eg, "Active")
<b>problem_list.json</b>	type	Type or category of the problem, if specified
<b>problem_list_note.json</b>	createdBy	Name of the individual who created the note (e.g., "Daoud, Cliff")
<b>problem_list_note.json</b>	creationDateUtc	Date and time in UTC when the note was created
<b>problem_list_note.json</b>	note	Content of the note, including any relevant observations or remarks
<b>problem_list_note.json</b>	patientId	Unique identifier for the patient
<b>problem_list_note.json</b>	problemListIdentifier	Identifier linking the note to a specific problem in the problem list
<b>problem_list_note.json</b>	problemListNoteIdentifier	Unique identifier for the note entry in the problem list
<b>progress_note.json</b>	authorLogDateUtc	Date and time in UTC when the progress note was logged or updated
<b>progress_note.json</b>	authorUserId	Identifier of the user or author who created the progress note
<b>progress_note.json</b>	clinicalNoteType	Type of clinical note (eg, "Progress")
<b>progress_note.json</b>	encounterDate	Date of the medical encounter related to the progress note
<b>progress_note.json</b>	html	HTML content of the progress note, which may include formatted text and images
<b>progress_note.json</b>	patientId	Unique identifier for the patient
<b>progress_note.json</b>	progressNoteId	Unique identifier for the progress note
<b>progress_note.json</b>	progressNoteType	Type of progress note, if specified

<b>progress_note.json</b>	signOffDateUtc	Date and time in UTC when the note was signed off
<b>progress_note.json</b>	signOffLevel	Level of sign off for the note (eg, "Primary")
<b>progress_note.json</b>	signOffUserId	Identifier of the user who signed off on the note
<b>readme.json</b>	authorLogDateUtc	Export Read Me file
<b>referral_tracking.json</b>	exportFormatLink	Link to access public facing EHI Export documentation for iSalus Healthcare (OfficeEMR)
<b>referral_tracking.json</b>	patientId	Unique identifier for the patient
<b>responsible_party.json</b>	source	The source from where the patient's information or record originated (eg, "Online")
<b>responsible_party.json</b>	address1	Primary address line for the responsible party
<b>responsible_party.json</b>	address2	Secondary address line for the responsible party, if applicable
<b>responsible_party.json</b>	birthDate	Birth date of the responsible party
<b>responsible_party.json</b>	city	City part of the responsible party's address
<b>responsible_party.json</b>	countryCode	Country code part of the responsible party's address
<b>responsible_party.json</b>	email	Email address of the responsible party
<b>responsible_party.json</b>	emailStatements	Indicates whether the responsible party opts for email statements (eg, "N" for No)
<b>responsible_party.json</b>	employer	Employer of the responsible party, if applicable
<b>responsible_party.json</b>	firstName	First name of the responsible party
<b>responsible_party.json</b>	gender	Gender of the responsible party
<b>responsible_party.json</b>	homePhone	Home phone number of the responsible party
<b>responsible_party.json</b>	homePhoneExt	Extension for the home phone, if applicable
<b>responsible_party.json</b>	idType	Type of identification used for the responsible party, if applicable
<b>responsible_party.json</b>	idValue	Value of the identification used for the responsible party, if applicable
<b>responsible_party.json</b>	insured	Description of who is insured, in this case, the patient

<b>responsible_party.json</b>	lastName	Last name of the responsible party
<b>responsible_party.json</b>	middleName	Middle name of the responsible party
<b>responsible_party.json</b>	nameSuffix	Suffix to the responsible party's name, if applicable
<b>responsible_party.json</b>	orderNumber	Sequential number indicating the order in which the responsible party is listed
<b>responsible_party.json</b>	otherPhone	An additional phone number for the responsible party
<b>responsible_party.json</b>	otherPhoneExt	Extension for the other phone, if applicable
<b>responsible_party.json</b>	patientId	Unique identifier for the patient
<b>responsible_party.json</b>	relationship	Relationship of the responsible party to the patient (eg, "Self")
<b>responsible_party.json</b>	responsiblePartyId	Unique identifier for the responsible party
<b>responsible_party.json</b>	securityData	Specific security data or information, if applicable
<b>responsible_party.json</b>	securityType	Type of security used for the responsible party's information, if applicable
<b>responsible_party.json</b>	state	State part of the responsible party's address
<b>responsible_party.json</b>	workPhone	Work phone number of the responsible party
<b>responsible_party.json</b>	workPhoneExt	Extension for the work phone, if applicable
<b>statement.json</b>	zipCode	Zip code part of the responsible party's address
<b>statement.json</b>	patientId	Unique identifier for the patient
<b>statement.json</b>	rowIdentifier	Unique identifier for the row entry
<b>statement.json</b>	statementDateUtc	Date and time in UTC when the statement was issued
<b>template_encounter.json</b>	statementId	Unique identifier for the financial statement
<b>template_encounter.json</b>	authorLogDateUtc	Date and time in UTC when the encounter information was logged or updated
<b>template_encounter.json</b>	authorUserId	Identifier of the user or author who logged the encounter information
<b>template_encounter.json</b>	encounterDate	Date of the medical encounter
<b>template_encounter.json</b>	encounterId	Unique identifier for the medical encounter
<b>template_encounter.json</b>	patientId	Unique identifier for the patient

<b>template_encounter_assessment.json</b>	templateType	Type of template used during the encounter (e.g., "Orders")
<b>template_encounter_assessment.json</b>	additionalData	Any additional data related to the encounter item, if applicable
<b>template_encounter_assessment.json</b>	alias	An alternative name or alias for the encounter item
<b>template_encounter_assessment.json</b>	controlType	Type of control used in the encounter form or record (e.g., "Checkbox")
<b>template_encounter_assessment.json</b>	encounterId	Unique identifier for the related medical encounter
<b>template_encounter_assessment.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (e.g., "Y" for Checkbox)
<b>template_encounter_assessment.json</b>	globalDescription	Detailed description of the global entity (data and data type) associated with the encounter
<b>template_encounter_assessment.json</b>	globalEntityId	Unique identifier for the global entity associated with the encounter
<b>template_encounter_assessment.json</b>	patientId	Unique identifier for the patient
<b>template_encounter_assessment.json</b>	rowIdentifier	Unique identifier for the row entry
<b>template_encounter_assessment.json</b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b>template_encounter_exam.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b>template_encounter_exam.json</b>	additionalData	Any additional data related to the encounter item, if applicable
<b>template_encounter_exam.json</b>	alias	An alternative name or alias for the encounter item
<b>template_encounter_exam.json</b>	controlType	Type of control used in the encounter form or record (e.g., "Checkbox")
<b>template_encounter_exam.json</b>	encounterId	Unique identifier for the related medical encounter
<b>template_encounter_exam.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (e.g., "Y" for Checkbox)

<b>template_encounter_exam.json</b>	globalDescription	Detailed description of the global entity (data and data type) associated with the encounter
<b>template_encounter_exam.json</b>	globalEntityId	Unique identifier for the global entity associated with the encounter
<b>template_encounter_exam.json</b>	patientId	Unique identifier for the patient
<b>template_encounter_exam.json</b>	rowIdentifier	Unique identifier for the row entry
<b>template_encounter_exam.json</b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b>template_encounter_history.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b>template_encounter_history.json</b>	additionalData	Any additional data related to the encounter item, if applicable
<b>template_encounter_history.json</b>	alias	An alternative name or alias for the encounter item
<b>template_encounter_history.json</b>	controlType	Type of control used in the encounter form or record (e.g., "Checkbox")
<b>template_encounter_history.json</b>	encounterId	Unique identifier for the related medical encounter
<b>template_encounter_history.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (e.g., "Y" for Checkbox)
<b>template_encounter_history.json</b>	globalDescription	Detailed description of the global entity (data and data type) associated with the encounter
<b>template_encounter_history.json</b>	globalEntityId	Unique identifier for the global entity associated with the encounter
<b>template_encounter_history.json</b>	patientId	Unique identifier for the patient
<b>template_encounter_history.json</b>	rowIdentifier	Unique identifier for the row entry

<b>template_encounter_history.json</b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b>template_encounter_hpi.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b>template_encounter_hpi.json</b>	additionalData	Any additional data related to the encounter item, if applicable
<b>template_encounter_hpi.json</b>	alias	An alternative name or alias for the encounter item
<b>template_encounter_hpi.json</b>	controlType	Type of control used in the encounter form or record (e.g., "Checkbox")
<b>template_encounter_hpi.json</b>	encounterId	Unique identifier for the related medical encounter
<b>template_encounter_hpi.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (e.g., "Y" for Checkbox)
<b>template_encounter_hpi.json</b>	globalDescription	Detailed description of the global entity (data and data type) associated with the encounter
<b>template_encounter_hpi.json</b>	globalEntityId	Unique identifier for the global entity associated with the encounter
<b>template_encounter_hpi.json</b>	patientId	Unique identifier for the patient
<b>template_encounter_hpi.json</b>	rowIdentifier	Unique identifier for the row entry
<b>template_encounter_hpi.json</b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b>template_encounter_order_fulfillment.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b>template_encounter_order_fulfillment.json</b>	additionalData	Any additional data related to the encounter item, if applicable
<b>template_encounter_order_fulfillment.json</b>	alias	An alternative name or alias for the encounter item

<b>template_encounter_order_fulfillment.json</b>	controlType	Type of control used in the encounter form or record (e.g., "Checkbox")
<b>template_encounter_order_fulfillment.json</b>	encounterId	Unique identifier for the related medical encounter
<b>template_encounter_order_fulfillment.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (e.g., "Y" for Checkbox)
<b>template_encounter_order_fulfillment.json</b>	globalDescription	Detailed description of the global entity (data and data type) associated with the encounter
<b>template_encounter_order_fulfillment.json</b>	globalEntityId	Unique identifier for the global entity associated with the encounter
<b>template_encounter_order_fulfillment.json</b>	patientId	Unique identifier for the patient
<b>template_encounter_order_fulfillment.json</b>	rowIdentifier	Unique identifier for the row entry
<b>template_encounter_order_fulfillment.json</b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b>template_encounter_ros.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b>template_encounter_ros.json</b>	additionalData	Any additional data related to the encounter item, if applicable
<b>template_encounter_ros.json</b>	alias	An alternative name or alias for the encounter item
<b>template_encounter_ros.json</b>	controlType	Type of control used in the encounter form or record (e.g., "Checkbox")
<b>template_encounter_ros.json</b>	encounterId	Unique identifier for the related medical encounter
<b>template_encounter_ros.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (e.g., "Y" for Checkbox)
<b>template_encounter_ros.json</b>	globalDescription	Detailed description of the global entity (data and data type) associated with the encounter
<b>template_encounter_ros.json</b>	globalEntityId	Unique identifier for the global entity associated with the encounter

<b>template_encounter_ros.json</b>	patientId	Unique identifier for the patient
<b>template_encounter_ros.json</b>	rowIdentifier	Unique identifier for the row entry
<b>template_encounter_ros.json</b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b>template_encounter_treatment_plan.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements
<b>template_encounter_treatment_plan.json</b>	additionalData	Any additional data related to the encounter item, if applicable
<b>template_encounter_treatment_plan.json</b>	alias	An alternative name or alias for the encounter item
<b>template_encounter_treatment_plan.json</b>	controlType	Type of control used in the encounter form or record (e.g., "Checkbox")
<b>template_encounter_treatment_plan.json</b>	encounterId	Unique identifier for the related medical encounter
<b>template_encounter_treatment_plan.json</b>	encounterValue	Value recorded for the encounter item, reflecting the control type (e.g., "Y" for Checkbox)
<b>template_encounter_treatment_plan.json</b>	globalDescription	Detailed description of the global entity (data and data type) associated with the encounter
<b>template_encounter_treatment_plan.json</b>	globalEntityId	Unique identifier for the global entity associated with the encounter
<b>template_encounter_treatment_plan.json</b>	patientId	Unique identifier for the patient
<b>template_encounter_treatment_plan.json</b>	rowIdentifier	Unique identifier for the row entry
<b>template_encounter_treatment_plan.json</b>	snomedCtValue	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) values to codified data elements
<b>vital.json</b>	snomedDescription	Optional fields for clients to associate the SNOMED CT (Systematized Nomenclature of Medicine—Clinical Terms) description to codified data elements

<b>vital.json</b>	bmiPercentile	Body Mass Index (BMI) percentile, if applicable
<b>vital.json</b>	bodyFat	Body fat percentage, if measured
<b>vital.json</b>	comment	Any additional comments related to the vitals
<b>vital.json</b>	fiO2	Fraction of inspired oxygen, if measured
<b>vital.json</b>	glucose	Blood glucose level, if measured
<b>vital.json</b>	glucoseUnits	Units used for measuring glucose (e.g., "mmol/L")
<b>vital.json</b>	headCircumference	Measurement of head circumference, if taken
<b>vital.json</b>	headCircumferencePercentile	Percentile ranking for head circumference, if applicable
<b>vital.json</b>	heartRate	Heart rate, if measured
<b>vital.json</b>	heightPrimary	Primary height measurement
<b>vital.json</b>	heightSecondary	Secondary height measurement
<b>vital.json</b>	hipCircumference	Measurement of hip circumference, if taken
<b>vital.json</b>	litersPerMinute	Oxygen flow rate in liters per minute, if applicable
<b>vital.json</b>	neckCircumference	Measurement of neck circumference, if taken
<b>vital.json</b>	o2Saturation	Oxygen saturation level, if measured
<b>vital.json</b>	pain	Pain assessment, if conducted
<b>vital.json</b>	patientId	Unique identifier for the patient
<b>vital.json</b>	pulseOxDeliveryMethod	Method of oxygen delivery for pulse oximetry, if applicable
<b>vital.json</b>	pulseOxExtremity	Extremity used for pulse oximetry, if specified
<b>vital.json</b>	respirations	Respiratory rate, if recorded
<b>vital.json</b>	sittingDiastolic	Diastolic blood pressure while sitting
<b>vital.json</b>	sittingExtremity	Extremity used for sitting blood pressure measurement, if specified
<b>vital.json</b>	sittingPulse	Pulse rate while sitting, if measured
<b>vital.json</b>	sittingRhythm	Heart rhythm while sitting (e.g., "Irregularly Irregular")
<b>vital.json</b>	sittingSystolic	Systolic blood pressure while sitting
<b>vital.json</b>	standingDiastolic	Diastolic blood pressure while standing

vital.json	standingExtremity	Extremity used for standing blood pressure measurement, if specified
vital.json	standingPulse	Pulse rate while standing, if measured
vital.json	standingRhythm	Heart rhythm while standing, if measured
vital.json	standingSystolic	Systolic blood pressure while standing
vital.json	supineDiastolic	Diastolic blood pressure while in a supine position, if measured
vital.json	supineExtremity	Extremity used for supine blood pressure measurement, if specified
vital.json	supinePulse	Pulse rate while in a supine position, if measured
vital.json	supineRhythm	Heart rhythm while in a supine position, if measured
vital.json	supineSystolic	Systolic blood pressure while in a supine position, if measured
vital.json	temperature	Body temperature measurement, if taken
vital.json	temperatureMethod	Method used for measuring temperature (e.g., "Aural")
vital.json	units	Unit system used for recording the vitals (e.g., "E")
vital.json	vitalDate	Date when the vital signs were recorded
vital.json	vitalId	Unique identifier for the vitals record
vital.json	waistCircumference	Measurement of waist circumference, if taken
vital.json	weightLengthPercentile	Percentile ranking for weight to length, if applicable
vital.json	weightPrimary	Primary weight measurement
vital.json	weightSecondary	Secondary weight measurement, if applicable

## Practice Management Data Exports

Export Name	FIELD	Description
<i>appointment.json</i>	appointmentId	A unique identifier for the appointment
<i>appointment.json</i>	cancelComment	A comment related to the cancellation of the appointment
<i>appointment.json</i>	chiefComplaint	The primary complaint or reason for the appointment
<i>appointment.json</i>	claimId	An identifier for a claim associated with the appointment

<i>appointment.json</i>	comments	Any additional comments related to the appointment
<i>appointment.json</i>	description	A description of the appointment, which can include patient names or other identifiers
<i>appointment.json</i>	endDate	The ending date and time of the appointment, formatted similarly to startDate
<i>appointment.json</i>	insertDate	The date and time when the appointment record was created, formatted as "MM/DD/YYYY HH:MMAM/PM"
<i>appointment.json</i>	insertUserId	The username or identifier of the user who created the appointment record
<i>appointment.json</i>	patientId	Unique identifier for the patient
<i>appointment.json</i>	referralNumber	The number associated with the referral to this appointment
<i>appointment.json</i>	referringName	The name of the referring provider, formatted as "Last Name, Title, First Name Initial."
<i>appointment.json</i>	resourceName	The name of the resource (typically a medical provider) associated with the appointment, formatted as "Last Name, Title, First Name Initial."
<i>appointment.json</i>	serviceLocationName	The name of the location where the service is provided
<i>appointment.json</i>	startDate	The starting date and time of the appointment, formatted as "MM/DD/YYYY HH:MMAM/PM"
<i>appointment.json</i>	status	The current status of the appointment (e.g., "Scheduled")
<i>appointment.json</i>	type	The type of appointment as defined by the practice
<i>appointment.json</i>	updateDate	The date and time when the appointment record was last updated, formatted in the same way as insertDate
<i>appointment.json</i>	updateUserId	The username or identifier of the user who last updated the appointment record
<i>appointment.json</i>	walkIn	A field that indicates whether the appointment was a walk-in
<i>claim.json</i>	accidentCountry	The country where the accident occurred
<i>claim.json</i>	accidentDate	The date of any accident related to the claim
<i>claim.json</i>	accidentState	The state where the accident occurred
<i>claim.json</i>	admissionDate	The date of admission
<i>claim.json</i>	agingDate	The date relevant for aging of the claim
<i>claim.json</i>	agingDays	The number of days for aging
<i>claim.json</i>	agingType	Type of aging
<i>claim.json</i>	alternate	An alternate field
<i>claim.json</i>	attending	The attending physician or specialist
<i>claim.json</i>	authorLogDateUtc	The UTC date and time of authoring the record
<i>claim.json</i>	authorUserId	The user ID of the author
<i>claim.json</i>	balance	The balance amount
<i>claim.json</i>	billing	The billing method
<i>claim.json</i>	charge	The charge amount
<i>claim.json</i>	claimId	The identifier for the claim
<i>claim.json</i>	claimStatus	The status of the claim
<i>claim.json</i>	claimSubStatus	The sub-status of the claim

claim.json	dischargeDate	The date of discharge
claim.json	dos	Date of service
claim.json	level	The level of the claim
claim.json	menstrualDate	The date of the last menstrual period
claim.json	narrative	Any narrative description
claim.json	narrativeType	The type of narrative
claim.json	onsetDate	The date of onset
claim.json	ordering	The ordering physician or entity
claim.json	patientId	Unique identifier for the patient
claim.json	patientLocation	The location of the patient
claim.json	payerPrimary	Identifiers for primary payer
claim.json	payerSecondary	Identifiers for secondary payer
claim.json	payerTertiary	Identifiers for tertiary payer
claim.json	referring	The responsible party for the claim
claim.json	rendering	The rendering physician
claim.json	reponsibleParty	The claim responsibleParty
claim.json	serviceLocation	The location where the service was rendered
claim.json	submissionDate	The date of claim submission
claim.json	supervising	The supervising physician or authority
claim_procedure.json	amount	Represents the total charge or cost amount
claim_procedure.json	authorLogDateUtc	The date and time when the record was authored, in UTC format
claim_procedure.json	authorUserId	The identifier for the user who authored this record
claim_procedure.json	claimId	An identifier associated with the claim
claim_procedure.json	diagnosisCode1	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode10	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode11	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode12	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode2	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode3	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode4	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode5	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode6	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode7	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode8	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisCode9	These fields represent various diagnosis codes associated with the patient's condition
claim_procedure.json	diagnosisId	The identifier for the diagnosis table entry (there is one row entry per CPT entered for the patient that ties into the claimId)

claim_procedure.json	fromDate	The service fromDate for the period covered by this record
claim_procedure.json	modifier1	These fields indicate any modifiers to the procedure code
claim_procedure.json	modifier2	These fields indicate any modifiers to the procedure code
claim_procedure.json	modifier3	These fields indicate any modifiers to the procedure code
claim_procedure.json	modifier4	These fields indicate any modifiers to the procedure code
claim_procedure.json	patientId	Unique identifier for the patient
claim_procedure.json	pos	Place of service code
claim_procedure.json	procedureCode	The code for the medical procedure performed
claim_procedure.json	sortOrder	A numerical value indicating the order of this item
claim_procedure.json	toDate	The service toDate for the period covered by this record
claim_procedure.json	tos	Type of service code
claim_procedure.json	unitCharge	The charge per unit
claim_procedure.json	units	The number of units for the service or procedure
demographics.json	address1	Primary address line for the patient.
demographics.json	address2	Secondary address line for the patient.
demographics.json	birthDate	Patient's date of birth.
demographics.json	city	City part of the patient's address.
demographics.json	countryCode	Country code part of the patient's address.
demographics.json	deathDate	Date of patient's death, if applicable.
demographics.json	doctorName	Name of the patient's doctor.
demographics.json	email	Patient's email address.
demographics.json	employer	Patient's employer.
demographics.json	employmentStatus	Patient's employment status.
demographics.json	ethnicity	Patient's ethnicity.
demographics.json	firstName	Patient's first name.
demographics.json	gender	Patient's gender.
demographics.json	homePhone	Patient's home phone number.
demographics.json	homePhoneExt	Extension for the home phone, if any.
demographics.json	language	Primary language spoken by the patient.
demographics.json	lastName	Patient's last name.
demographics.json	maritalStatus	Patient's marital status.
demographics.json	middleName	Patient's middle name.
demographics.json	nameSuffix	Suffix to the patient's name if applicable.
demographics.json	oldPatientId	Previous patient ID if applicable.
demographics.json	oldPatientId1	An additional previous patient ID, if applicable.
demographics.json	oldPatientId2	Another additional previous patient ID, if applicable.
demographics.json	otherPhone	An additional phone number for the patient.
demographics.json	otherPhoneExt	Extension for the other phone, if any.
demographics.json	patientId	Unique identifier for the patient
demographics.json	primaryCarePhysicianName	Name of the patient's primary care physician.
demographics.json	primaryIdType	Type of the patient's primary identification.

demographics.json	primaryIdValue	Value of the patient's primary identification.
demographics.json	raceList	List of races the patient identifies with.
demographics.json	referringName	Name of the referring doctor.
demographics.json	reminderPreferred	Preferred method for reminders.
demographics.json	rxHistoryConsent	Consent status for prescription history access.
demographics.json	secondaryIdType	Type of the patient's secondary identification.
demographics.json	secondaryIdValue	Value of the patient's secondary identification.
demographics.json	signatureOnFileDate	Date when the patient's signature was filed.
demographics.json	state	State part of the patient's address.
demographics.json	student	Indicates if the patient is a student.
demographics.json	workPhone	Patient's work phone number.
demographics.json	workPhoneExt	Extension for the work phone, if any.
demographics.json	zipCode	Zip code part of the patient's address.
denial.json	adjustmentAmount	Monetary amount of the adjustment
denial.json	adjustmentCode	Code identifying the specific adjustment
denial.json	adjustmentQuantity	Quantity involved in the adjustment
denial.json	claimId	Identifier for the insurance claim
denial.json	diagnosisId	Identifier for the diagnosis associated with the claim
denial.json	eobDate	Date of the Explanation of Benefits (EOB)
denial.json	eobModificationDateUtc	Date and time of the last modification to the EOB in UTC
denial.json	groupCode	Code representing the group of the adjustment
denial.json	patientId	Unique identifier for the patient
denial.json	payerName	Name of the insurance payer
denial.json	rowIdentifier	Unique identifier for the row entry
eligibility.json	authorLogDate	Date when the transaction was logged
eligibility.json	authorUserId	Identifier of the user or author who logged the transaction
eligibility.json	patientId	Unique identifier for the patient
eligibility.json	transactionResponse	Eligibility 271 Transaction response (Electronic Data Interchange format)
insurance.json	address1	Primary address line for the insured individual
insurance.json	address2	Secondary address line for the insured individual, if applicable
insurance.json	authorizationRequired	Indicates whether authorization is required (eg, "N" for No)
insurance.json	benefitResetDate	Date when the benefits reset, if applicable
insurance.json	birthDate	Birth date of the insured individual
insurance.json	city	City part of the insured individual's address
insurance.json	copayDollar	Dollar amount for copay
insurance.json	copayPercentage	Percentage rate for copay
insurance.json	countryCode	Country code part of the insured individual's address
insurance.json	coverage	Level or type of coverage
insurance.json	deductible	Deductible amount, if applicable
insurance.json	deductibleMetDate	Date when the deductible was met, if applicable
insurance.json	eligibilitySkip	Indicates whether eligibility checks can be skipped (eg, "N" for No)
insurance.json	email	Email address of the insured individual

insurance.json	employer	Employer of the insured individual
insurance.json	endDate	End date of the insurance coverage
insurance.json	firstName	First name of the insured individual
insurance.json	gender	Gender of the insured individual
insurance.json	groupName	Name of the insurance group or plan
insurance.json	groupPolicyNumber	Policy number of the insurance group
insurance.json	insured	Description of who is insured, in this case, the patient
insurance.json	insuredId	Unique identifier for the insured individual
insurance.json	insuredIdCode	Code or number of the insured's identification
insurance.json	insuredIdType	Type of identification used for the insured (eg, "Member ID #")
insurance.json	lastName	Last name of the insured individual
insurance.json	maxOutOfPocket	Maximum out of pocket amount, if applicable
insurance.json	maxOutOfPocketMetDate	Date when the maximum out of pocket was met, if applicable
insurance.json	middleName	Middle name of the insured individual
insurance.json	mspReason	Medicare Secondary Payer (MSP) reason, if applicable
insurance.json	nameSuffix	Suffix to the insured individual's name, if applicable
insurance.json	patientId	Unique identifier for the patient
insurance.json	payerName	Name of the insurance payer
insurance.json	phone	Phone number of the insured individual
insurance.json	phoneExt	Extension for the phone number, if applicable
insurance.json	planCode	Code for the specific insurance plan, if applicable
insurance.json	propertyCasualty	Details of the property or casualty insurance, if applicable
insurance.json	propertyCasualtyInd	Indicates whether there is a property or casualty insurance (eg, "N" for No)
insurance.json	relationship	Relationship of the insured to the patient (eg, "Self")
insurance.json	secondaryId	Secondary identification number, if applicable
insurance.json	secondaryIdType	Type of secondary identification, if applicable
insurance.json	signatureOnFile	Indicates whether a signature is on file (eg, "N" for No)
insurance.json	signatureOnFileDate	Date when the signature was filed, if applicable
insurance.json	startDate	Start date of the insurance coverage, if applicable
insurance.json	state	State part of the insured individual's address
insurance.json	type	Type of insurance (eg, "Commercial")
insurance.json	zipCode	Zip code part of the insured individual's address
payment.json	adjustAmount	Amount of any adjustments made to the payment
payment.json	authorLogDateUtc	Date and time in UTC when the payment information was logged or updated
payment.json	authorUserId	Identifier of the user or author who logged the payment information
payment.json	claimId	Identifier for the associated insurance claim
payment.json	diagnosisId	Identifier for the diagnosis linked to the payment

payment.json	idNumber	Identification number associated with the payment
payment.json	method	Method of payment (eg, "ERA ACH")
payment.json	paidAmount	Amount of money paid
payment.json	paidBy	Entity or organization that made the payment (eg, "BCBS of Georgia")
payment.json	patientId	Unique identifier for the patient
payment.json	paymentDate	Date when the payment was made
payment.json	paymentId	Unique identifier for the payment
payment.json	primaryFinancialClass	Financial class of the primary payer (eg, "Blue Cross/Blue Shield")
payment.json	primaryPayer	Primary payer for the claim (eg, "BCBS of Georgia")
payment.json	provider	Healthcare provider associated with the payment (eg, "Dietzen MD, Charles J")
payment.json	secondaryFinancialClass	Financial class of the secondary payer, if applicable
payment.json	secondaryPayer	Secondary payer for the claim, if applicable
payment.json	serviceLocation	Location where the service was provided (eg, "Audubon Plaza")
payment.json	tertiaryFinancialClass	Financial class of the tertiary payer, if applicable
payment.json	tertiaryPayer	Tertiary payer for the claim, if applicable
payment.json	type	Type of transaction (eg, "ERA EFT")
preschool_billing.json	cpseDistrict	Committee on Preschool Special Education (CPSE) district for the patient, if applicable
preschool_billing.json	disability	Description of the patient's disability status (eg, "Non
preschool_billing.json	fosterCareCounty	The county responsible for the patient's foster care, if applicable
preschool_billing.json	patientId	Unique identifier for the patient
preschool_billing.json	residenceCounty	The county of the patient's residence, if applicable
preschool_billing.json	staId	Statewide student identifier, if applicable
price_estimate.json	authorLogDateUtc	Date and time in UTC when the cost estimation was logged or updated
price_estimate.json	authorUserId	Identifier of the user or author who logged the cost estimation
price_estimate.json	dateOfService	Date when the healthcare service is scheduled or was provided
price_estimate.json	estimationId	Unique identifier for the cost estimation entry
price_estimate.json	insuranceCostInNetwork	Estimated cost for the insurance if the service is within their network, if applicable
price_estimate.json	insuranceCostOutNetwork	Estimated cost for the insurance if the service is outside their network, if applicable
price_estimate.json	patientCostInNetwork	Estimated cost for the patient if they are within the insurance network, if applicable
price_estimate.json	patientCostOutNetwork	Estimated cost for the patient if they are outside the insurance network, if applicable
price_estimate.json	payer	Name of the insurance payer involved (eg, "Aetna 1")
price_estimate.json	provider	Name of the healthcare provider offering the service (eg, "Adkins MD, Stanley")

price_estimate.json	serviceLocation	Location where the service is provided (eg, "iSALUS Healthcare")
price_estimate_line.json	allowedAmountPerUnit	Distinct line item details with for line PMased on the estimateId
price_estimate_line.json	chargeAmountPerUnit	Charge Amount associated with line item
price_estimate_line.json	diagnosisCode	Diagnosis code associated with line item
price_estimate_line.json	estimationId	Cross references with the price_estitiate.json (parent) data element
price_estimate_line.json	estimationLineId	Line item numPMe within a price estimate price_estimate.json to price_estimate_line.json can PMe 1-to-many)
price_estimate_line.json	modified	Modifier associated with line item
price_estimate_line.json	patientId	Unique identified for the patient
price_estimate_line.json	procedureCode	Procedure code associated with line item
price_estimate_line.json	units	Units associated with line item
prior_authorization.json	amount	Authorized amount for the service or treatment
prior_authorization.json	amountUsed	Amount of the authorization already used, if applicable
prior_authorization.json	amountWarning	Warning level for the amount used in relation to the total authorized amount
prior_authorization.json	authorizationDate	Date when the authorization was issued, if applicable
prior_authorization.json	authorizationId	Unique identifier for the authorization record
prior_authorization.json	authorizedBy	The individual or entity that authorized the service, if applicable
prior_authorization.json	callDateTime	Date and time of the call or contact related to the authorization, if applicable
prior_authorization.json	careConditionAssumed	Indicates whether care condition is assumed (false in this case)
prior_authorization.json	comment	Any additional comments or notes related to the authorization
prior_authorization.json	createdBy	The individual or entity that created the authorization record, if applicable
prior_authorization.json	createdDate	Date when the authorization record was created, if applicable
prior_authorization.json	effectiveEndDate	End date of the authorization's validity
prior_authorization.json	effectiveStartDate	Start date of the authorization's validity
prior_authorization.json	effectiveWarningDate	Warning date for the end of the authorization's validity, if applicable
prior_authorization.json	facility	Facility where the authorized service is provided, if applicable
prior_authorization.json	insuredId	Unique identifier for the insured individual related to the authorization
prior_authorization.json	patientId	Unique identifier for the patient
prior_authorization.json	patientSent	Indicates whether the patient was sent for the service (false in this case)
prior_authorization.json	referralLetter	Indicates whether a referral letter is involved (false in this case)
prior_authorization.json	referralNumber	Reference or referral number associated with the authorization
prior_authorization.json	referredName	Name of the individual or entity referred in the authorization, if applicable

prior_authorization.json	selectedInsurancesPrimary	Indicates whether the selected insurance is the primary one (false in this case)
prior_authorization.json	serviceDate	Date when the authorized service is scheduled or was provided, if applicable
prior_authorization.json	status	Current status of the authorization (eg, "Received")
prior_authorization.json	tracking	Method or system used for tracking the authorization (eg, "Referred By")
prior_authorization.json	type	Type of record or document (eg, "Authorization")
prior_authorization.json	units	Number of units authorized, if applicable
prior_authorization.json	unitsUsed	Number of authorized units already used, if applicable
prior_authorization.json	unitsWarning	Warning level for the units used in relation to the total authorized units
prior_authorization.json	visits	Number of visits authorized
prior_authorization.json	visitsUsed	Number of authorized visits already used, if applicable
prior_authorization.json	visitsWarning	Warning level for the number of visits used in relation to the total authorized visits
prior_authorization_code.json	authorizationId	Unique identifier for the related authorization record
prior_authorization_code.json	code	Specific code number (eg, "99203")
prior_authorization_code.json	codeDescription	Description of what the code represents (eg, "NEW PATIENT OFFICE VISIT")
prior_authorization_code.json	codeType	Type of code used (eg, "CPT" for Current Procedural Terminology)
prior_authorization_code.json	patientId	Unique identifier for the patient
prior_authorization_code.json	rowIdentifier	Unique identifier for the row entry
prior_authorization_code.json	sortOrder	Numerical order for sorting purposes, indicating the sequence or priority of the code
prior_authorization_rendering.json	authorizationId	Unique identifier for the related authorization record
prior_authorization_rendering.json	patientId	Unique identifier for the patient
prior_authorization_rendering.json	renderingName	Name of the healthcare provider rendering the service
prior_authorization_rendering.json	rowIdentifier	Unique identifier for the row entry
statement.json	adjustmentAmount	Total adjustments made, as reflected in the statement, if applicable
statement.json	aging_0_30	Amount due within 0 to 30 days
statement.json	aging_121_150	Amount due within 121 to 150 days
statement.json	aging_150_over	Amount due over 150 days
statement.json	aging_31_60	Amount due within 31 to 60 days
statement.json	aging_61_90	Amount due within 61 to 90 days
statement.json	aging_91_120	Amount due within 91 to 120 days
statement.json	balanceTotal	Total balance amount due on the statement
statement.json	charges	Total charges included in the statement, if applicable
statement.json	claimId	Identifier for the insurance claim associated with the statement, if applicable

statement.json	paymentAmount	Total payments made, as reflected in the statement, if applicable
statement.json	procedureBalance	Balance amount for specific procedures, if applicable
statement.json	respPartyAddress1	Primary address line for the responsible party
statement.json	respPartyAddress2	Secondary address line for the responsible party, if applicable
statement.json	respPartyCity	City part of the responsible party's address
statement.json	respPartyFirstName	First name of the responsible party for the statement
statement.json	respPartyLastName	Last name of the responsible party
statement.json	respPartyMiddleName	Middle name of the responsible party
statement.json	respPartyState	State part of the responsible party's address
statement.json	respPartyZip	Zip code part of the responsible party's address
statement.json	serviceDate	Date of the service related to the statement, if applicable
statement.json	statementDueDate	Due date for payment as indicated on the statement

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## EHI Export References

# EHI Export References for OfficeEMR

These additional details are provided to assist vendors with consuming the EHI Export data provided by EverHealth (iSalus Healthcare) for OfficeEMR client data:

### EHI Export JSON Schema:

[OfficeEMR\\_B10\\_Schema\\_v1-OCT2023.zip](#) 

### EHI Export List with Fields Defined (and Field Examples):

[iSalus\\_EHI\\_Export\\_Data\\_Elements\\_version1\\_Oct2023.zip](#) 

### EHI Export Example Single Patient:

[Export\\_311322\\_vOct2023.zip](#) 

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## What is Included in an EHI Export

# What's Included in an EHI Export

Our **Electronic Health Information (EHI) Export** is provided to meet ONC §170.315(b)(10) requirements and allows practices to obtain an electronic copy of the EHI maintained in the system at the time of the export request.

The export includes **patient-specific electronic health information that is maintained as part of the patient record** and used for care, coordination, or billing.

## Included

The EHI Export includes patient-identifiable data that is **explicitly associated with a patient record** in OfficeEMR, such as:

- Patient demographics and identifiers
- Encounters, diagnoses, notes, vitals, allergies, immunizations, procedures
- Orders and results
- Billing-related information
- Patient-related communications *when they are attached to a patient chart*
- Other data elements maintained by the system as part of the patient's record

Data is included based on how it is *stored and linked within the system*, using existing chart associations and workflows.

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## Not Included

The EHI Export does *not* include data that is *not maintained as part of a patient's record*, including:

- Internal office communications or administrative messages that are *not tied to a patient*
  - General practice operations content (e.g., staffing discussions, meeting notes, office logistics, etc.)
  - System or operational data that is not patient-specific
  - Data that would require interpretation, inference, or reclassification to determine patient relevance as ONC does not require this or consider such data EHI
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## Practice Operations Clarification

"Practice operations" does not mean all internal data or communications within the system.

For EHI Export purposes, **only patient-specific information maintained in the designated patient record is included**, even when that information supports clinical or billing operations.

## Export Format

EHI Exports are provided in an electronic, computable format as defined in OfficeEMR's published EHI export specifications.

## Custom Data Exports

Practices that need data **beyond the standard EHI Export**, or in a specific format or structure, may request a custom data export.

Custom exports are:

- Scoped based on client requirements
- Provided as a separate, billable service
- Quoted and contracted prior to execution

Please contact OfficeEMR Support or your account representative to request a custom export.

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