Ignite on FHIR Reporting Definitions

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Sessions	
Term	**Definition**
Sessions	The number of times Ignite on FHIR was launched. **Note:** "Sessions" only includes data where activity was captured. If activity was not captured, this data is isolated in the metric "Sessions without Activity Data".
Sessions with Any Assignment	The number of times a clinician launched and assigned health education to a patient using Ignite on FHIR.
Preview-Only Sessions	Sessions where content was viewed but not printed or sent to patients.
Education Rate	The percentage of Ignite on FHIR sessions where a clinician assigned health education to the patient.

Users	
Term	**Definition**
Total Users	The number of clinicians who launched Ignite on FHIR. This includes first-time and repeat users. Total count is unique and based on Clinician ID.
First-Time Users	Clinicians who launched Ignite on FHIR for the first time.

Patients	
Term	**Definition**
Total Patients	The number of patients who could have received health education. Clinicians need to launch Ignite on FHIR during an encounter for a patient to be counted toward this metric.
Patients Provided Education	The number of patients who received health education.

	Clinicians assign content to patients using Ignite on FHIR during an encounter. Patients can be assigned health education in print or through their patient portal.

Unique Titles	
Term	**Definition**
Unique Titles Assigned	The number of different titles from the education library that have been assigned at least once.
Unique Printed Titles	The number of different titles from the education library that have been printed at least once.
Unique Shared Titles	The number of different titles from the education library that have been assigned to patients through electronic means at least once.
Unique Titles Accessed	The number of different titles from the education library that clinicians have interacted with over a given time period. An interaction can include: previewing the content, printing the content, assigning the content electronically to a patient through a patient portal.

Assignments	
Term	**Definition**
Total Titles Assigned	The total number of titles assigned, counting every assignment even if the same title is used multiple times.
Printed Titles Only	The number of titles that were printed, without using any other delivery method (like electronic sharing).
Shared Titles Only	The number of titles assigned to patients through electronic means, without using any other delivery method (like printing).
Printed and Shared Titles Only	The number of titles assigned to patients by both printing and sharing at the same time in one session. It does not include any

	materials that were assigned only by printing or only by sharing.
Total Titles Accessed	The total number of titles that clinicians have interacted with over a given time period. An interaction can include: previewing the content, printing the content, assigning the content electronically to a patient through a patient portal.
Top Titles Assigned	

Assignment Origin	
Term	**Definition**
Assignment Origin Page	Shows which screen or page the clinician was using when they selected and assigned educational materials to their patient.
Assigned from Recommended / Recommended	The number of times clinicians have assigned titles by selecting content from the list of recommended content for a patient.
Assigned from Search / Search	The number of times clinicians have assigned titles to patients after finding the content through the search feature.
Assigned from Favorites / Favorites	The number of times clinicians have assigned titles to their patients by selecting the content directly from their personal list of favorites.
Assigned from Folders / Folders	The number of times clinicians have assigned titles to patients by selecting the content from designated content folders.
Origin Not Recorded	Instances where the specific page for an assignment could not be determined or tracked. This could happen for various reasons including technical issues that prevented us from recording assignment origin page activity. We track these NULL sessions to maintain complete transparency in our data reporting and to help identify potential areas for investigation or improvement in how we capture session information.

Encounter Details

Term	Definition
Organization	The name of the client or group that the data comes from.
Facility	Represents the highest organizational level in your healthcare system, such as a hospital, medical center, or clinic. Each facility can contain multiple service areas, locations, and departments within it. Example: 'Memorial Hospital' would be a Facility, while 'Cardiology Department' or 'North Wing' would be tracked as departments or locations within that Facility. Note: This information drives the encounter billing data parameters.
Encounter Type	The specific type of clinical visit or interaction between the clinician and the patient. Examples: Emergency, Inpatient, Outpatient
Session ID	A unique number that tracks each time you open and use the app to work with patient education materials.
Date	The day when the education was assigned

Content Information

Term	Definition
Content ID	A unique identifier or code assigned to each piece of content.
Content Type ID	A unique identifier or code assigned to each distinct set within the larger content library.
Language	Shows which language the educational content was assigned in.

Title	Shows the name of the educational content that was assigned to the patient.
Printed	Education that was printed on paper (this is tallied via a flag indicator (yes/no) rather than a count of events)
Shared	Education that was sent electronically (this is tallied via a flag indicator (yes/no) rather than a count of events)
Previewed	Shows if a clinician opened and viewed the content during their session. This only tracks whether they looked at the content, not what they did with it afterwards (such as sharing it with a patient). Note: This metric indicates whether or not a preview event occurred, rather than counting how many times it happened. A value of 0 means the event did not occur, while a value of 1 indicates that the event did occur