

**§ 170.315(g)(9) Application access — all data request**

Measurement/Metric	Description
<b>§ 170.315(g)(9) Application access — all data request</b>	The API must be able to respond to requests for patient data (using an ID or other token) for <u>all</u> of the data categories specified in the United States Core Data for Interoperability Standard (USCDI) at one time in a summary record formatted according to the C-CDA Release 2.1 Continuity of Care Document (CCD) template.

**Associated Certification Criteria**

Measurement/Metric	Associated Certification Criteria	Relied Upon Software (if applicable)
<b>§ 170.315(g)(9) Application access — all data request</b>	<b>§ 170.315(g)(9) Application access — all data request</b>	NA

**Justification for Selected Measurement/Metric**

Measurement/Metric	Justification
<b>§ 170.315(g)(9) Application access — all data request</b>	It is high priority criteria in improving clinical outcome of patients care by EMR to able to: The API must be able to respond to requests for patient data associated with a specific date as well as with a specific date range.

**Care Setting(s)**

Care Setting	Justification
Ambulatory setting	Our EMR is used only in Ambulatory setting

**Outcomes**

Measurement/Metric	Outcomes
<b>§ 170.315(g)(9)</b> <b>Application access —</b> <b>all data request</b>	The API must be able to respond to requests for patient data associated with a specific date as well as with a specific date range. Error rate was less than 5%. Error rates will be tracked and trended over time

Key Milestone	Care Setting	Date/Timeframe
<b>Application access — all data request</b>	Ambulatory	Nov 16, 2023

**SUMMARY OF TESTING METHODS AND KEY FINDINGS:**

In this criteria, five users used this measure in two different sites to check this criterion in real world testing. The error rate remained less than 5%. We followed the error rate for this criterion over period of time to see the trend of error rate. It remained less than 5% throughout the trend analysis.