

§ 170.315(g)(7) Application access — patient selection

Measurement/Metric	Description
§ 170.315(g)(7) Application access — patient selection	The health IT can receive a request with sufficient information to uniquely identify a patient and return an ID or other token that can be used by an application to subsequently execute requests for that patient’s data.

Associated Certification Criteria

Measurement/Metric	Associated Certification Criteria	Relied Upon Software (if applicable)
§ 170.315(g)(7) Application access — patient selection	§ 170.315(g)(7) Application access — patient selection	NA

Justification for Selected Measurement/Metric

Measurement/Metric	Justification
§ 170.315(g)(7) Application access — patient selection	It is high priority criteria in improving clinical outcome of patients care by EMR to able to: The health IT can receive a request with sufficient information to uniquely identify a patient and return an ID or other token that can be used by an application to subsequently execute requests for that patient’s data.

Care Setting(s)

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

Outcomes

Measurement/Metric	Outcomes
§ 170.315(g)(7) Application access — patient selection	Health IT could receive a request with sufficient information to uniquely identify a patient and returned ID or other token that could be used by application to subsequently execute requests for that patient’s data Error rate less than 5%.Error rates was tracked and trended over time.

Key Milestone	Care Setting	Date/Timeframe
Application access — patient selection	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.