Longitudinal Record (LR) Viewer Enhancement Roadmap
July – December 2025
(as of 7.24.25)

Coming in the Next 3 Months

Section Reordering for Easier Viewing
- Sections will be rearranged to display the most commonly used information – including Encounters, Lab/Observation Results, Documents/Clinical Notes, Diagnostic Imaging, Allergies, and Other Results - at the top
- Targeted completion: early August 2025

Insurance Section Update
- The patient's policy number will replace the local ID in the Insurance section
- Targeted completion: early August 2025

Lab Result Formatting Fix
- Fixing a formatting issue where trailing zeros in lab results were dropped
  - Example: 3.050 was shown as 3.05
- This applies to V2 data only and is a viewer display issue. All previously affected results will appear correctly once resolved.
- Targeted completion: end August 2025

PDF Export of Lab Results
- Users will be able to export Lab Results data in PDF format, which will include patient demographics and the data source, if available
- Targeted completion: Will be announced

CSV Download for Imaging and Other Results
- Ability to download Diagnostic Imaging (RAD) and Other Results into a CSV format
- Targeted completion: Will be announced

Deceased Patient Support
- LR Viewer will begin displaying data for deceased patients from the V3 message structure
- Targeted completion: Will be announced

Planned Over the Next 6 Months

Improve FHIR Data Alignment
- Better alignment between V2 and V3 data reducing duplicate entries, particularly for encounters

Expanded V3 Support for Service Request Data
- New support for service request types from Cerner sites using V3 messages

Migration to US Core 6.1
- Updating V3 messaging to align with the US Core 6.1 standard (currently using 5.0.1)