

AGENDA

Time	Topic	Purpose	Lead(s)
2:00	Welcome		Stan Huff
2:00-2:10	Updates on ongoing activities • LOINC 2.81 Release • Document Ontology alignment with SNOMED	Informational	All
2:10-2:50	Lab Order Only concepts (cont.) • Potential challenges • Review list and measurement properties • Integration with Lab order panels and groupers • Plans for communication, education, implementation	Discussion	Stan, All
Time Permitting	Concept model discussions • Further exploration as needed • Review examples as needed • Outline unresolved issues approach to develop discussion plan For other items, see Parked Topics	Discussion	Stan Huff et. al.
2:50-2:55	Additions to Agenda	Discussion	All
2:55-3:00	Meeting recap Topics for Next Call		All
3:00	Adjourn		Chair

OPEN ITEMS

- Connect with SHIELD and LIDR for input on making Method a post-coordinated attribute.
 // Marjorie Rallins, Eza Hafeza // Next available opportunity

REFERENCE MATERIALS

1. [Clinical Committee Meeting Summary 2025-06-24 FINAL.docx](#)
2. [Clinical Committee Meeting Slides 2025-06-24 FINAL.pptx](#)
3. [Copy of Survey domain model draft mcr + smh v2.pptx](#)
4. [Observable entity concepts added to SNOMED CT Starting January 2023](#)

2025 MEETING DATES

- January 28 - canceled
- February 25
- March 25
- April 22 - canceled
- May 27 - canceled
- June 24
- July 22
- August 26
- September 23
- October 28
- November 25 - canceled, will add an off-cycle call in early December
- December 23 - canceled, will add an off-cycle call in early December

PARKED TOPICS

1. Property definition discrepancies // John Snyder
2. Synoptic reporting concepts // Eza Hafeza, Rob McClure
 - a. [Synoptic reports by SCT and History in LOINC.zip](#)
 - b. [Cancer Reporting Update 2018-12-06.pptx](#)
3. Approach to modeling “Risk of” results
4. Calibration and normalization of raw measurements, e.g. continuous glucose monitors
5. Consider the binding strength between value sets and LOINC codes for better clarity // John Snyder // TBD
6. Investigate the status of the CAP synoptic checklist items and their relevance to current work // Ted Klein // TBD