Laboratory Committee Meeting
Date: 2026-03-19
Time: 9:00 am – 10:00 am ET
Chair(s): Pamela Banning

Regenstrief Institute
Health Data Standards

Time	Topic	Action	Lead(s)
9:00-9:05	Welcome Opening remarks	Informational	Pam Banning
9:05-9:15	SHIELD update	Informational	Andrea Pitkus
9:15-9:35	DrugTox follow-up #1	Informational/Discussion	Pam Banning
9:35-9:55	Guidance for laborders.ontology order level codes	Informational/ Discussion	Pam/Lab subcommittee
9:50-9:55	SNOMED Collaborative update	Informational	Pam Banning/Eza Hafeza
9:55-10:00	Announcements	Informational	Pam Banning
10:00	Closing and adjourn	Informational	Pam Banning

OPEN ACTION ITEMS

1. Listserv - posting follow-up questions if any re: Drug/Tox Method updates (Screening and Confirmatory)
    a. Lead: Pam Banning, Eza Hafeza
    b. Date Identified / Reference meeting docs as needed: 3/19/2024
    c. Due date: TBD
    d. Status: Pam to create proposed content from accepted heuristics, edit KB section 3.7

2. Develop mapping guidance for laborders.ontology order level codes. Particularly urine chemistries with different collection durations and ratios.
    a. Lead: Pam Banning, Eza Hafeza, ARUP, Quest, Mayo, LabCorp reps
    b. Date Identified: 10/16/2025
    c. Due date: 03/19/2026
    d. Status: Open (inquiry sent out to above reps 10/16)

3. Break up and deliver the remaining ~1,240 component/specimen combinations into a build file to support method-specific LOINC creation.
    a. Lead: Steven Wagers, Eza Hafeza
    b. Date identified: 01/19/2026
    c. Due date: 04/16/2026
    d. Status: Open

4. Ensure verification that a method/analyte combination actually exists before creating new LOINC entries for those combinations.
    a. Lead: Pam Banning, Andrea Pitkus
    b. Date identified: 01/19/2026

c. Due date: See next action item
d. Status: Open

5. Connect to review Salve's >100 built codes to determine potential shortcuts and overlaps.
   a. Lead: Pam Banning, Salve Achacoso
   b. Date identified: 01/19/2026
   c. Due date: 02/19/2026
   d. Status:Open

6. Submit SNOMED CRS for factor Xa synonym issue (owner options):
   a. Lead: Pam Banning, Stan Huff, John Snyder
   b. Date identified 1/19/2026
   c. Due date: 03/19/2026
   d. Status: Open

7. Convene subgroup to develop guidance for mapping order-level LOINC codes
   a. Lead: Pam Banning, Jenna Rychert, Stan Huff, Andrea Pitkus, Eza Hafeza, public health representative
   b. Date identified: 01/19/2026
   c. Due date: 03/19/2026
   d. Status: Open

8. Prepare catecholamines slides and present at the next meeting (agreed topic for next meeting).
   a. Lead: Eza Hafeza, Stan Huff
   b. Date identified: 01/19/2026
   c. Due date: 02/19/2026
   d. Status: Open

9. Coordinate the closing of summer meetings and finalize the 2026 meeting calendar.
   a. Lead: Pam Banning, April Lackey
   b. Date identified: 01/19/2026
   c. Due date: 02/19/2026
   d. Status: Open

10. Patient generated Health Data
   a. Lead: Pam Banning
   b. Date identified: 01/19/2026
   c. Due date: TBD
   d. Status: Open

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REFERENCE MATERIALS

- **Laboratory Committee_Meeting Summary_2026-02-19_ FINAL.docx**
- **Drug Tox Select Method**
- **LaboratoryCommittee_MeetingSlides_2026-03-19_FINAL.pptx**

NEXT MEETING DATE

- 2026/04/16 9:00 am – 10:00 am EST, Virtual

PARKED TOPICS

1.