# FIND THE ANSWER IN THE MANUAL

Yaw Agyei
Lebah Lugalia
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- Why do labs participate in proficiency programs?
- What PPE is required when handling liquid Nitrogen?
- When would you re-establish reference ranges?
- When do you validate an instrument or a method?

- ♣ Page 10
- +Page 41
- Page 125
- +Page15

- What elements would you expect to see on a lab report?
- How often should thermometers, timers, pipettes, balances, centrifuges, biosafety hoods calibrated?
- How would you handle CAP results deficiencies?

- ♣ Page 99
- Page 137
- Page 10

- Give an example of when you would fill a Protocol Event Form?
- + How long are lab records (source documents) retained?
- What is a source document?
- How would you validate a new lot of reagent for the following instruments: SDA GC/CT Assay, HIV RNA PCR, CD4/CD8 assay?

- ◆ Page 103
- +Page 18
- \* Page 100
- Page 14

- What are the minimum controls that need to be run with an HIV ELISA assay?
- What types of equipment are used for PBMC isolation?
- What should I do to QC pH paper for vaginal pH?
- What is the recommended specimen for coagulation specimens?

- ◆ Page 297
- Page 416
- \* Page 504
- + Page 255

- My Hematology machine gives me thermal printouts. Can these be used as source documents?
- \*FACSCounts, 2 similar Flow cytometers, and /or between FACSCount and another flow cytometer?
- Where can I find a sample Safety SOP?

- → Page 100
- Page 265
- Page 39