

FACILITATOR GUIDE

THE TB SAMPLE REFERRAL SYSTEM (TSRS) TRAINING

MODULE 8

TSRS documentation: Areas to be Addressed By Sample Referral document, Specimen referral guidelines/handbook and Examples of sample referral documents.

Acknowledgements

This Module was prepared by Akum Mary.

Part 8.0: TSRS documentation: Areas to be addressed by Sample Referral document, Specimen referral guidelines/handbook and Examples of sample referral documents.

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OBJECTIVE: To have an understanding of the importance of documentation in TSRS, the key documents and contents in TSRS.

MATERIALS:

1. Handouts,
2. Slides
3. Computer
4. Over head projector
5. Flip chart
6. Markers and pens
7. Note books

TIMELINE: 45 Minutes

METHODOLOGY:

1. Lecture
2. Discussion
3. Practical session on completing the laboratory request forms

ADVANCE PREPARATION:

1. Printing of handouts,
2. Familiarize oneself with sample labeling and completing lab request form
3. Assessment/group exercise

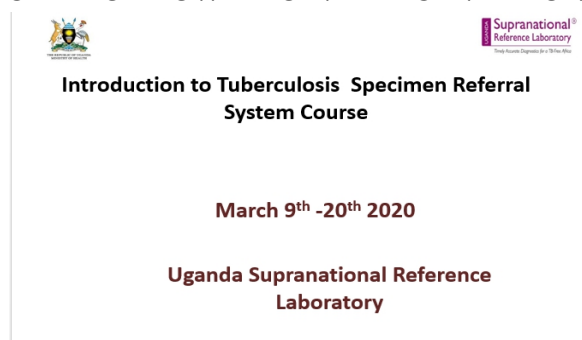
FACILITATORS STEP-BY STEP INSTRUCTIONS:

1. Welcome and Introduction
2. Present module overview
3. Ask question about module expectations
4. Start the presentation
5. Assessment/group exercise
6. Recap presentation using discussion questions
7. Ask if there is any question.
8. Distribute handouts

FACILITATORS NOTES

1. Take critical understanding of Areas to be addressed by Sample Referral document, Specimen referral guidelines/handbook and Examples of sample referral documents.
2. This session requires direct engagement with participation from the class.

SLIDE OF POWERPOINT PRESENTATION



SITUATION ANALYSIS/ EXERCISES

Break class into groups of 3-5 people

1. Give kind of document would you require while transporting TB samples from lab A to C.

ASSESSMENT REVIEW

1. List the key Sample referral handbook/guidelines contents to be used in a TB sample referral system?
2. Outline the Areas to be Addressed By Sample Referral documentation?

REFERENCES

- GLI TB training package <http://www.stoptb.org/wg/gli/trainingpackages.asp>
- Global tuberculosis report 2019, <https://apps.who.int/iris/bitstream/handle/10665/329368/9789241565714-eng.pdf?ua=1>
- GLI guide to TB specimen referral systems and integrated network http://www.stoptb.org/wg/gli/assets/documents/GLI_Guide_specimens_web_ready.pdf
- Guidelines for the Uganda national health laboratory hub and sample transport network
- <http://cphl.go.ug/sites/default/files/2019-06/Hub%20Guidelines.pdf>