10. Making sense and use of routine TB data for management

THE 46TH UNION WORLD CONFERENCE ON LUNG HEALTH

CAPE TOWN, SOUTH AFRICA 2-6 DECEMBER 2015

Thursday, 03 December 2015, 09:00 - 16:00

Room MR 1.43

Type of session

Post-graduate Course

Track

Advancing the End TB strategy and other policy issues

Track2 (optional)

TB epidemiology

Duration

Full-day

Max attendees

50

Description

The course introduces a user-friendly guide to the use of routine TB data in managing TB programmes. The guide was developed by the Zimbabwe National TB Programme with technical support from The Union/TB CARE. It is also planned as a Union generic guide. Participants will learn how health staff and managers at all levels assess their own TB data during supervision and performance review meetings to identify low-performing areas and agree on targeted interventions. The approach strengthens implementation of plans, health staff's ownership of data, data quality, content of supervision, follow-up of training, use of supplies, ETR, and ultimately, patient care.

Target audience

- 1. TB and HIV programme staff at all levels
- 2. Technical consultants
- 3. Health policy decision makers and programme managers

Recording and reporting; supportive supervision; data analysis

Objectives

- 1. Introduce a user-friendly guide on the use of routine TB data on key components of TB programmes
- 2. Acquire skills in data tabulation and interpretation through practical examples
- 3. Highlight supportive supervision using checklists and guided by routine data ("data-driven")
- 4. Promote quarterly performance review meetings where local staff analyse and use their own data
- 5. Discuss how to roll out the guide in countries: disseminating and training

Keywords

Coordinator(s)
Chair(s)

Einar Heldal (Norway), Riitta Dlodlo (Zimbabwe)

Charles Sandy (Zimbabwe), Riitta Dlodlo (Zimbabwe)

Presentations

1. Introduction: Key questions to be answered by the recording and reporting system, indicators to be monitored, recording and reporting tools

Charles Sandy (Zimbabwe)

- 2. How to use electronic recording and reporting in the best way Patrick Hazangwe (Zimbabwe)
- 3. How to tabulate and analyse data at facility level, with exercises Nicholas Siziba (Zimbabwe)
- 4. How to tabulate and analyse data at district level, with exercises Ronald Ncube (Zimbabwe)
- 5. How to tabulate and analyse data at provincial level, with exercises Mlilo Ngobile (Zimbabwe)
- 6. How to use data for decision making at different levels Christopher Zishiri (Zimbabwe)
- 7. How to conduct performance review meetings Nicholas Siziba (Zimbabwe)
- 8. How to conduct data-driven supportive supervision Millo Nqobile (Zimbabwe)
- 9. Rolling out the guide in the country and maintaining its use Riitta Dlodlo (Zimbabwe), Einar Heldal (Norway)