

“New approach and WHO recommendations for DR-TB management”

TRAINING PROGRAMME

Venue: *Scientific-Research Institute of Lung Diseases, Ministry of Health*

Date: *28.03 -29.03.2017*

Lecturers: *H.Gadirova, I.Mammadova , F.Huseynov, R.Tahirli, N.Karimova*

Target audience: *Civil Sector’s TB Facilities Doctors*

Overall Goal: To familiarize participants with WHO new approaches and recommendations for DR-TB management.

Objectives:

- Familiarize participants with essential objectives and goals of WHO Strategy for the fight against tuberculosis;
- Explain analyses of drug susceptibility tests results and methods of genetic investigation for DR-TB diagnostics;
- Inform participants about WHO new recommendations regarding TB-drugs mechanisms of action, new TB-drugs and their usage;
- Explain the main principles for DR-TB treatment and to familiarize with related WHO new recommendations;
- Improve the skills in conduction of DR-TB treatment regimens;
- New TB cases definition in accordance with WHO classification;
- Improve DR-TB treatment effectiveness assesment skills and treatment results definition;
- To improve the knowledge about DR-TB treatment associated side-effects management.
- To improve the knowledge about specifics of DR-TB treatment in special cases.

Expected outcomes:

Each participant should know:

- TB-cases definition, diagnostics criterias for DS and DR-TB accordingly to WHO classification;
- The factors, leading to drug resistance development;
- New TB-drugs and associated side-effects, as well as, WHO new recommendations regarding their usage;
- WHO new approach for DR-TB treatment;
- DR-TB treatment regimens, agents, mechanisms of action and side-effects;
- Treatment effectiveness monitoring and criterias for treatment results assesment.