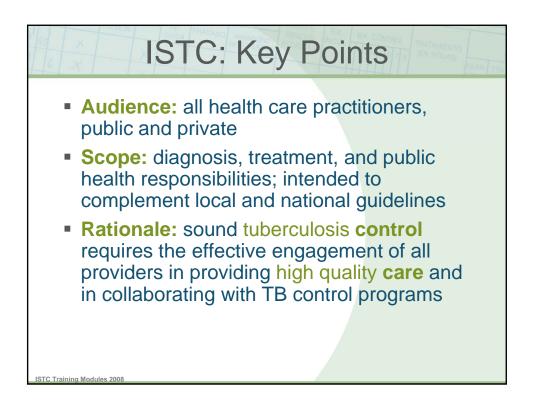
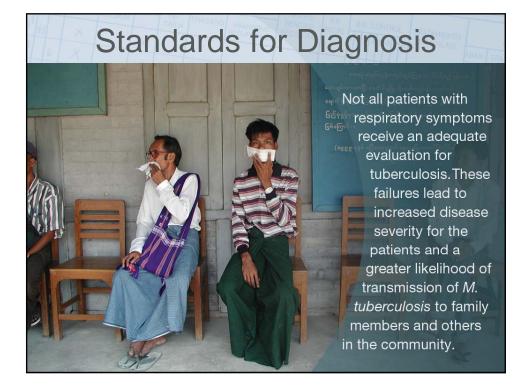


ISTC Version 2: Key Points

21 Standards

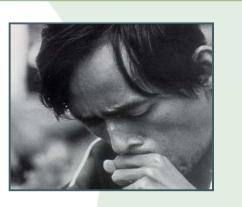
- Differ from existing guidelines: standards present what should be done, whereas, guidelines describe how the action is to be accomplished
- Evidence-based, living document
 - Version 1published in 2006
 - Version 2 in 2009
- Developed in tandem with Patients' Charter for Tuberculosis Care
- Handbook for using the International Standards for Tuberculosis Care

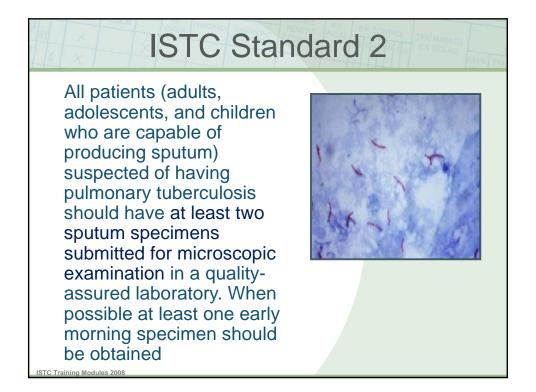


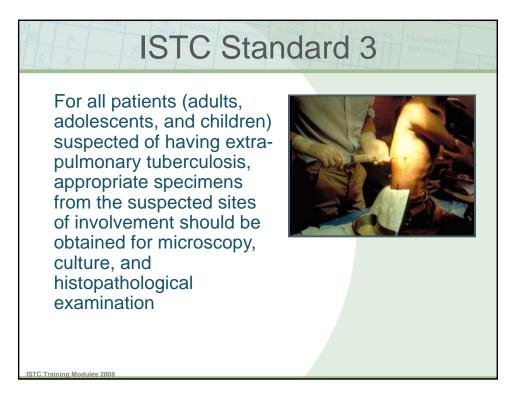


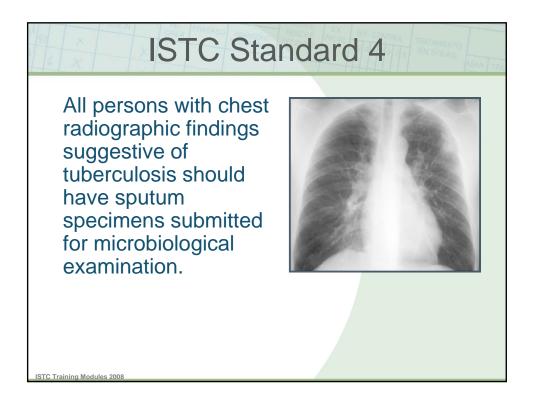
All persons with otherwise unexplained productive cough lasting two-three weeks or more should be evaluated for tuberculosis

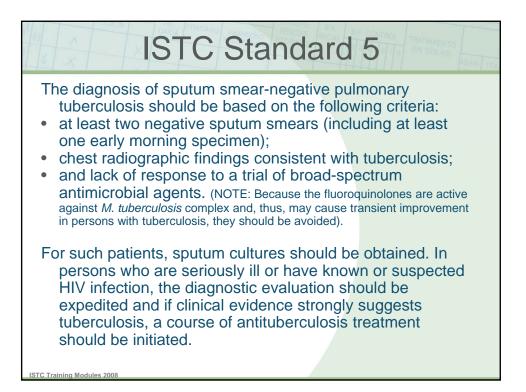
Fraining Mod

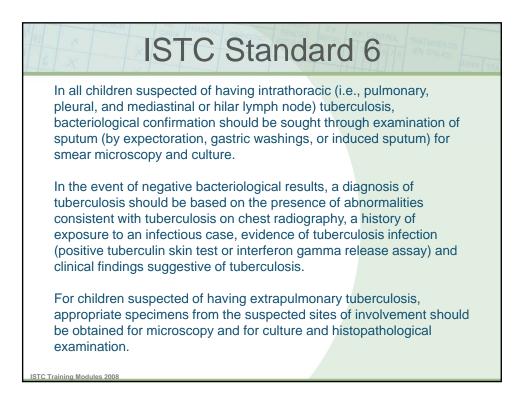












Standards for Treatment



ISTC Standard 7

Any practitioner treating a patient for tuberculosis is assuming an important public health responsibility to prevent ongoing transmission of the infection and the development of drug resistance.

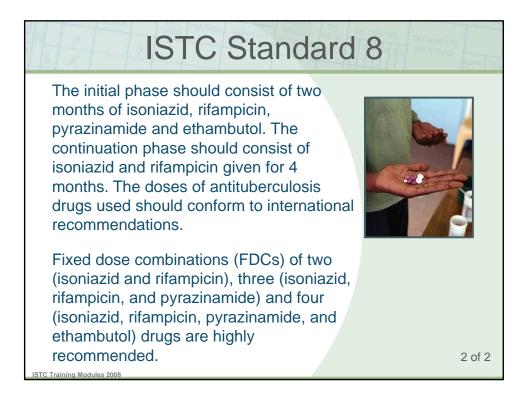
To fulfill this responsibility the practitioner must not only prescribe an appropriate regimen, but also utilize local public health services and other agencies, when necessary, to assess the adherence of the patient and to address poor adherence when it occurs

All patients (including those with HIV infection) who have not been treated previously should receive an internationally accepted first line treatment regimen using drugs of known bioavailability.

Training Modul

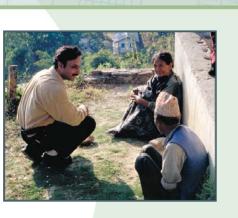


1 of 2



To assess and foster adherence, a patientcentered approach to administration of drug treatment, based on the patient's needs and mutual respect between the patient and the provider, should be developed for all patients.

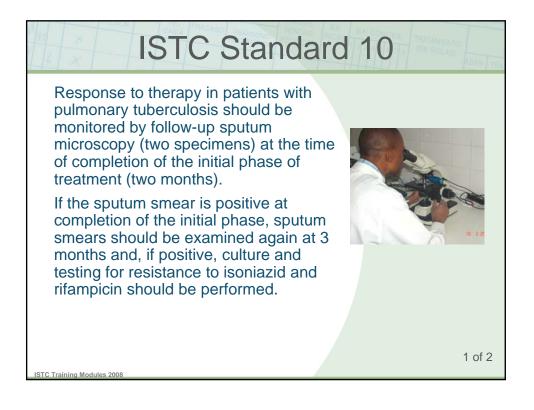
Training Modules 2



1 of 3





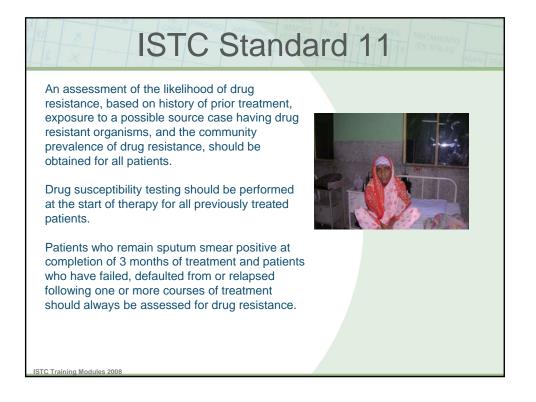


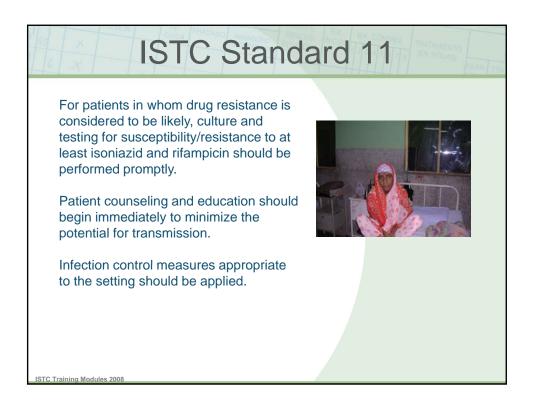
In patients with extrapulmonary tuberculosis and in children, the response to treatment is best assessed clinically.

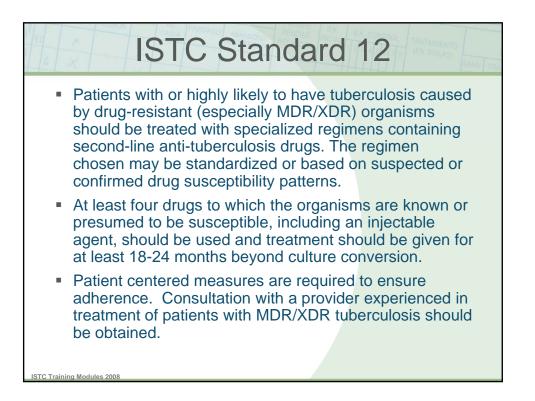
TC Training Modules 200

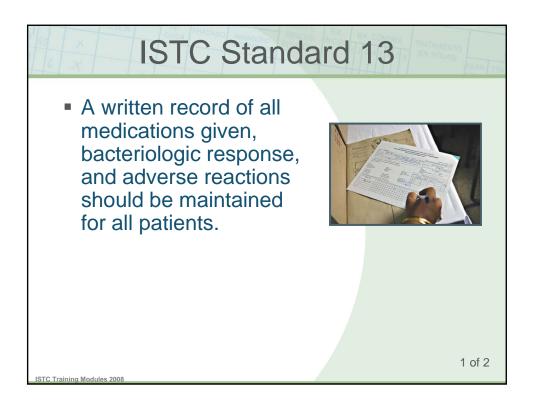


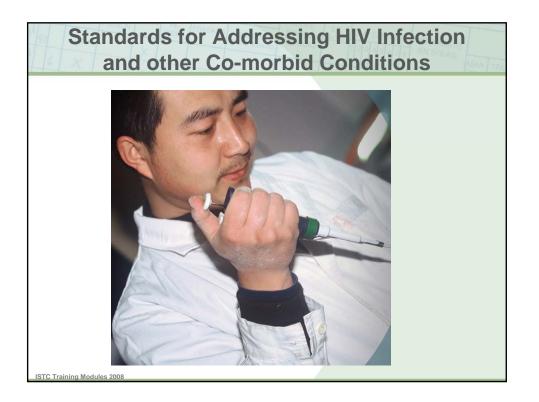
2 of 2

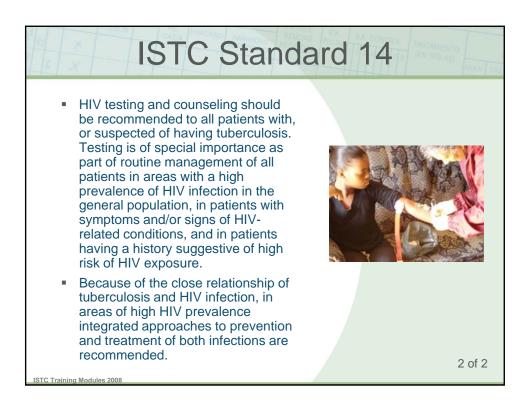


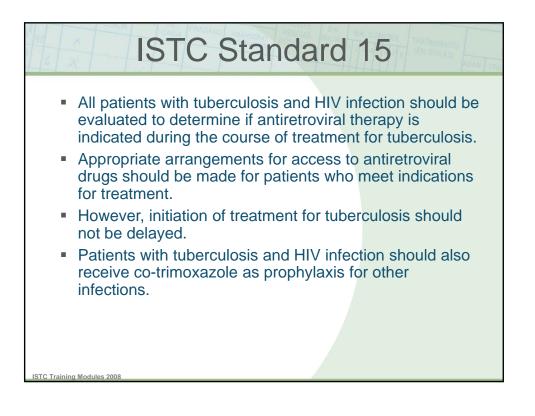












 Persons with HIV infection who, after careful evaluation, do not have active tuberculosis should be treated for presumed latent tuberculosis infection with isoniazid for 6-9 months.

STC Training Modules 2008





Standards for Public Health



