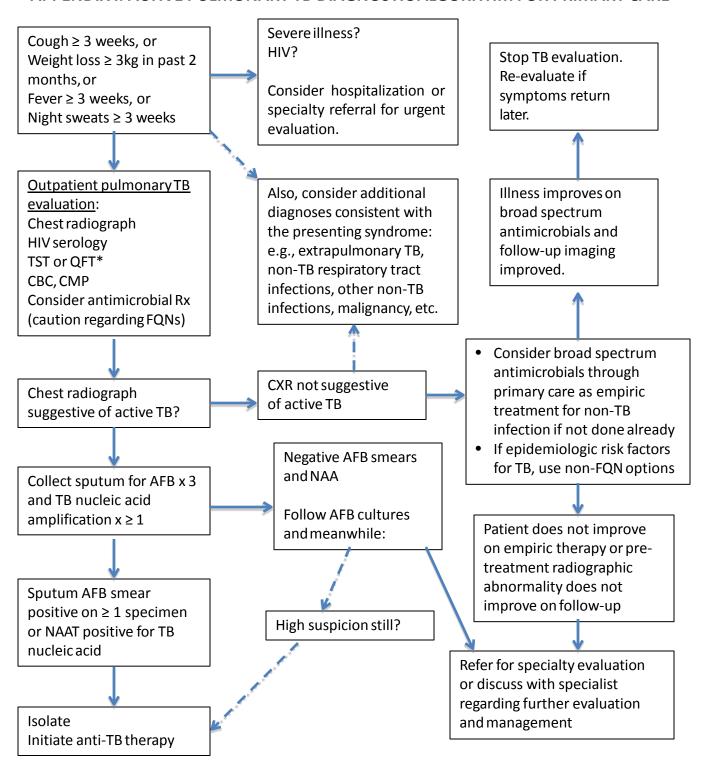
APPENDIX I. ACTIVE PULMONARY TB DIAGNOSTIC ALGORITHM FOR PRIMARY CARE



*Note: TST/QFT results provide supplemental, but not definitive information in the evaluation of patients with suspected TB. Sensitivity is 70-80% in HIV-negative patients, much lower in HIV-positive patients; specificity is even lower. A decision to test or treat for active disease should never hinge on TST/QFT results. TST and QFT are more useful in evaluating patients for latent or inactive TB.

CDHD TB Program Policy Packet: Appendix I Author: Christopher Spitters, MD, MPH Review Date: 7/17/17