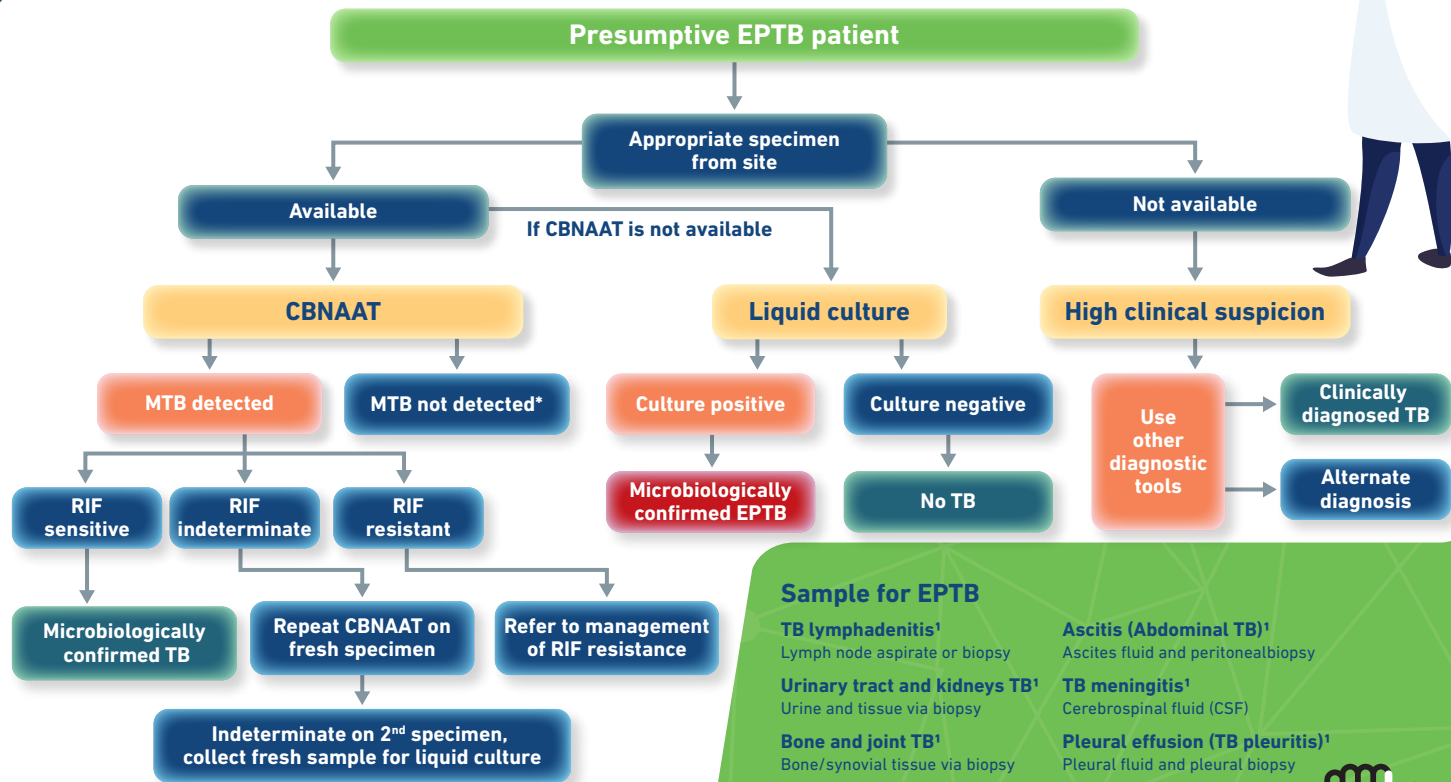


DIAGNOSTIC ALGORITHM FOR EXTRA PULMONARY TB



Sample for EPTB

TB lymphadenitis¹

Lymph node aspirate or biopsy

Urinary tract and kidneys TB¹

Urine and tissue via biopsy

Bone and joint TB¹

Bone/synovial tissue via biopsy

Genito-urinary tract TB¹

Tissue via biopsy
(Endometrial tissue in women)

Ascitis (Abdominal TB)¹

Ascites fluid and peritoneal biopsy

TB meningitis¹

Cerebrospinal fluid (CSF)

Pleural effusion (TB pleuritis)¹

Pleural fluid and pleural biopsy



Joint Effort for Elimination of Tuberculosis

1. Diagnosis of Tuberculosis: Importance of appropriate specimen collection. GP clinics, Let's talk TB (supplement) First edition 2014.

* If high clinical suspicion follow High clinical suspicion route.