

PubMed

Format: Abstract

Full text links

Radiol Clin North Am. 2016 May;54(3):475-501. doi: 10.1016/j.rcl.2015.12.013. Epub 2016 Mar 4.



Imaging Spectrum of Extrathoracic Tuberculosis.

Raut AA¹, Naphade PS², Ramakantan R³.

Author information

- 1 Department of Radiology, **Kokilaben** Dhirubhai Ambani Hospital, Rao Saheb Achutrao Patwardhan Marg, Four Bungalows, Andheri West, Mumbai, Maharashtra 400053, India. Electronic address: abhijitaraut@gmail.com.
- 2 CT/MRI Department, ESIC Hospital, Central Road, Andheri East, Mumbai 400093, India.
- 3 Department of Radiology, **Kokilaben** Dhirubhai Ambani Hospital, Rao Saheb Achutrao Patwardhan Marg, Four Bungalows, Andheri West, Mumbai, Maharashtra 400053, India.

Abstract

The incidence of extrathoracic tuberculosis (ETB) continues to increase slowly, especially in immunocompromised and multidrug-resistant tuberculosis (TB) patients. ETB manifests with nonspecific clinical symptoms, and being less frequent, is less familiar to most physicians. Imaging modalities of choice are computed tomography (lymphadenopathy and abdominal TB) and MR imaging (central nervous system and musculoskeletal system TB). ETB commonly involves multiple organ systems with characteristic imaging findings that permit accurate diagnosis and timely management.

Copyright © 2016 Elsevier Inc. All rights reserved.

KEYWORDS: Abdominal TB; CNS TB; Genitourinary TB; Musculoskeletal TB; Peritoneal TB; TB lymphadenitis

PMID: 27153784 DOI: [10.1016/j.rcl.2015.12.013](https://doi.org/10.1016/j.rcl.2015.12.013)

[Indexed for MEDLINE]

Publication type, MeSH terms

LinkOut - more resources

<https://www.ncbi.nlm.nih.gov/pubmed/27153784>