Central Nervous System Tuberculosis

JLS Khoo,¹ KY Lau,¹ CM Cheung,² TH Tsoi²
¹Department of Radiology, and ²Department of Medicine, Pamela Youde Nethersole Eastern Hospital, Hong Kong

ABSTRACT
The imaging findings of 9 patients with central nervous system tuberculosis are presented to highlight the typical findings and some complications. Lesions may involve the meninges, brain, and spinal cord. Contrast-enhanced magnetic resonance imaging is the best imaging modality for detection and follow-up of lesions and assessment of complications.

Key Words: Central nervous system, Computed tomography, Magnetic resonance imaging, Meningitis, Tuberculosis