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Virtual bronchoscopy in the era of multi-detector computed tomography: Is there any reality?

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Author information

Abstract

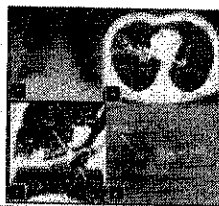
Virtual bronchoscopy, in conjunction with axial and MPR MDCT images, can enhance diagnostic accuracy of tracheo-bronchial endoluminal pathologies. We describe a few cases highlighting the utility of virtual bronchoscopy in the diagnosis of varied tracheo-bronchial pathologies encountered in the setting of a tertiary care Armed Forces Hospital of India.

KEYWORDS: Multi-detector CT; Multi-planar reconstructions; Virtual bronchoscopy

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