

Comparison of multidetector computed tomography-virtual bronchoscopy and conventional bronchoscopy in children with suspected foreign body aspiration

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Notice of Duplicate Publication

It has come to the attention of the Editor that an article published in this journal; Ozkurt H, Bahadir E, Ucgul A, Altuna C, Basak M, Cevizci NM, Dokucu AI. Comparison of multidetector computed tomography-virtual bronchoscopy and conventional bronchoscopy in children with suspected foreign body aspiration. *Emerg Radiol*. 2008 Nov 19. [Epub ahead of print], represents a duplicate publication. After careful peer review of this article it has been determined that there is substantial overlap of data, subject matter and illustrations with an article published earlier; Cevizci N, Dokucu AI, Baskin D, Karadağ CA, Sever N, Yalçın M, Bahadir E, Başak M. Virtual bronchoscopy as a dynamic modality in the diagnosis and treatment of suspected foreign body aspiration. *Eur J Pediatr Surg*. 2008 Dec;18(6):398-401. Epub 2008 Nov 20. The editor and the

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