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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3566890>

Contrast enhanced computed tomography of chest showed impacted EFB at the level of cervical esophagus. On upper gastro intestinal endoscopy, foreign body was seen about 20 cm from incisor...

Author: Sunny Narang, Baljeet Maini, Vipul G... Publish Year: 2012

[PDF] Neglected and Impacted Foreign Body (Pickled Mango ...

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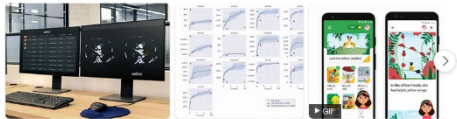
Neglected and Impacted Foreign Body (Pickled Mango Seed) in the Upper Cervical Oesophagus: A Case Report. Glob J Oto, 2019, 20(2): 556031. DOI: 10.19080/GJO.2019.20.556031 Figure 1: X-ray so...

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DOI: 10.1007/BF02907753 Corpus ID: 206824497. **Neglected foreign body** in oesophagus with an **unusual** presentation: **A case report** @article{Verma2006NeglectedFB, title={**Neglected foreign body** in oesophagus with an **unusual** presentation: **A case report**}, author={P. Verma and A. Gaur and A. Singhal}, journal={Indian Journal of Otolaryngology and Head and Neck Surgery}, year={2006}, volume={58}, ...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7120678>

The larynx is the most common site for **foreign body** aspiration in children younger than 1, while the trachea (C, D) and right mainstem bronchus (A) are the most common sites in older children. The left mainstem bronchus (B) is a less frequent site for **foreign body** aspiration owing to its acute angle as it enters the lung versus an obtuse angle ...

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### Foreign Bodies | RadioGraphics

<https://pubs.rsna.org/doi/10.1148/rg.233025137>

May 01, 2003 · Foreign Body Ingestions. Foreign body ingestions or insertions are seen in four broad categories of patients: (a) children, (b) mentally handicapped or mentally retarded persons, (c) adults with unusual sexual behavior, and (d) "normal" adults or children with predisposing factors or injurious situational problems. This latter group includes individuals who may abuse drugs or alcohol ...

### Bacterial, Fungal, Parasitic, and Viral Myositis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2493084>

a \*, the most common cause of myositis in the causative organism category. Of note, *S. aureus* accounts for 90% of the pyomyositis cases in the tropics and 70% of cases in the developed world. The most common fungal agent is *Candida* spp., and influenza virus is the most frequent viral cause of myositis identified. The occurrence of parasitic myositis depends on geographic location; cases are ...

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Author: Nancy F. Crum-Cianflone

Publish Year: 2008

### Is a Mask That Covers the Mouth and Nose Free from ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8072811>

Apr 20, 2021 · Unlike garments worn over closed skin, masks cover body areas close to the mouth and nose, i.e., body parts that are involved with respiration. Inevitably, this leads not only to a measurable temperature rise [ 15 , 44 , 85 ], but also to a severe increase in humidity due to condensation of the exhaled air, which in turn changes the natural ...

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Author: Kai Kisielinski, Paul Giboni, Andreas Pre...

Publish Year: 2021