



International Journal of Medical Science and Applied Research (IJMSAR)

Available Online at: https://www.ijmsar.com Volume - 1, Issue - 5, September - October - 2018, Page No. : 20 - 21

Unusual Foreign Body Upper Cervical Oesophagus : Case Report

Dr (Major) Lohith BR, ENT Specialist 92 Base Hospital.

Corresponding Author: Dr Major Lohith BR, ENT Specialist 92 Base Hospital.

Type of Publication: Case Report

Conflicts of Interest: Nil

Introduction To Case Report

A 2 1/2 year old girl reported to ENT Dept 92 Base hospital srinagar at 1500hrs on 21/3/2018 with history of mother witnessing Dashboard pin ingestion. PA (Fig.1) and lateral (Fig.2) chest X-rays revealed the presence of a radioopaque FB located in the upper cervical oesophagus. A rigid oesophagoscopy under GA performed, Dashboard pin seen just below the superior oesophageal sphincter, unfortunately, the sharp pin end piered anteriorly and impacted. FB disimpacted gently by passing tip of scope beyond the FB and holding FB at junction of sharp pin end and its attachment to round flat surface. Engaging sharp pin free end into the scope and successfully withdrawing FB along with scope. After removal of FB repeat oesophagoscopy showed no obivious mucosal tear but also Ryles tube inserted and kept for 48hours. Child discharged after 5days with no complaints.



Figure 1: Chest PA view showing radiopaque foreign body



Figure 2 : Lateral Xray showing radiopaque foreign body (Board pin) in upper esophagus