THE ROLE OF ULTRASOUND IN A RADIOLUCENT INGESTED FISH BONE A CASE REPORT

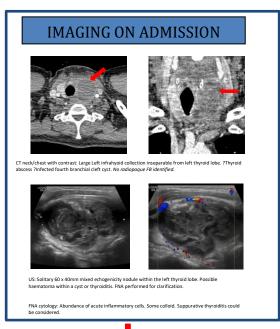
K. Vadhavania, Dr N Tyagi, Dr S Rice, Dr R Lingam LNWUH NHS TRUST

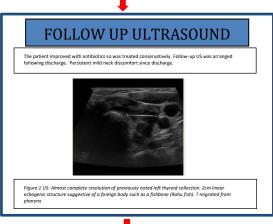
BACKGROUND

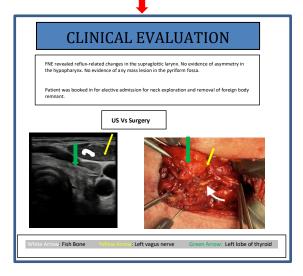
A 56 year old man presented to A&E 2 weeks after the ingestion of a fish bone with throat pain, swelling and systemically unwell. Patient was pyrexial and septic on admission, with elevated inflammatory markers.

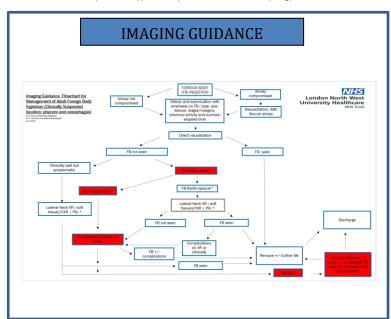
He underwent a CT neck and chest which did not demonstrate any radiopaque foreign body but did show an infrahyoid collection, inseparable from the left thyroid lobe. An US

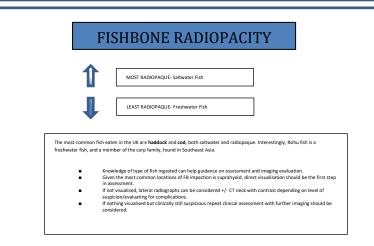
He underwent a CT neck and chest which did not demonstrate any radiopaque foreign body but did show an infrahyoid collection, inseparable from the left thyroid lobe. An US performed at the time also did not demonstrate a foreign body but showed a large organised collection within the thyroid, and suppurative thyroiditis was confirmed on cytology.

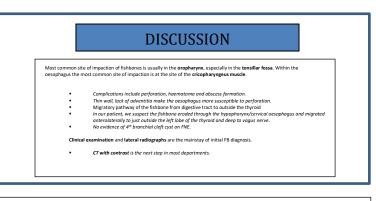












REFERENCES: The state of the s