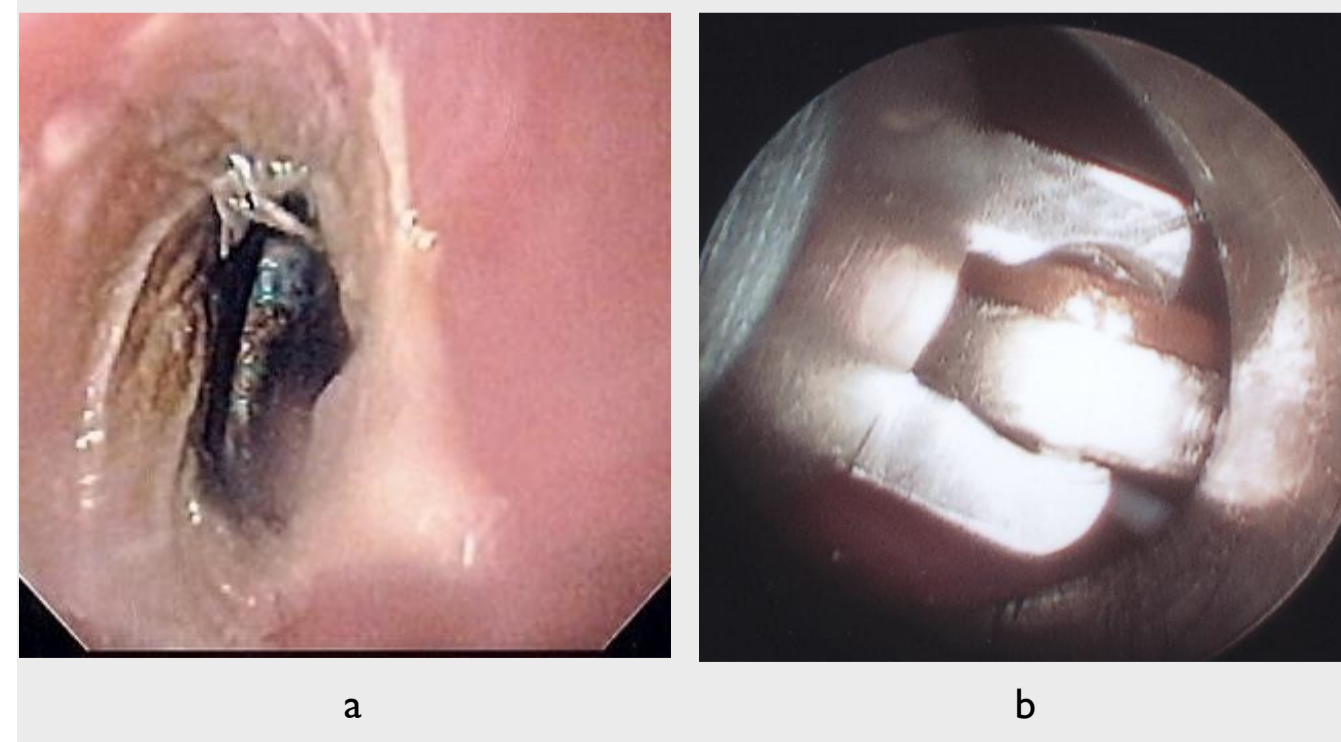


Current situation



- Low level of awareness, including among medics
- Serious injury (caustic burn) within **TWO HOURS**
- Principles of treatment vary greatly across countries: trigger trauma calls in USA
- <http://www.poison.org/battery/guideline.asp>



Stage One: Warning
Risk of death and serious harm from delays in recognising and treating ingestion of button batteries

19 December 2014

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- Endoscopic view of disk battery in oesophagus of a child demonstrating oesophageal burns.
 - Endoscopic view of a nickle and penny in the oesophagus of a child that was initially misdiagnosed as a disc battery.



Our proposals

- National multi-centre prospective audit
- Time to theatre
- Complications
- In collaboration with A&E (?PERUKI)
- Standard:
- All patients with battery in oesophagus should be taken to theatre for removal within **TWO HOURS** since ingestion
- Aims:
- To improve awareness amongst healthcare professional, thereby reducing diagnosis delay
- To improve awareness amongst parents through child safety campaign