

The Basingstoke Bulldozer

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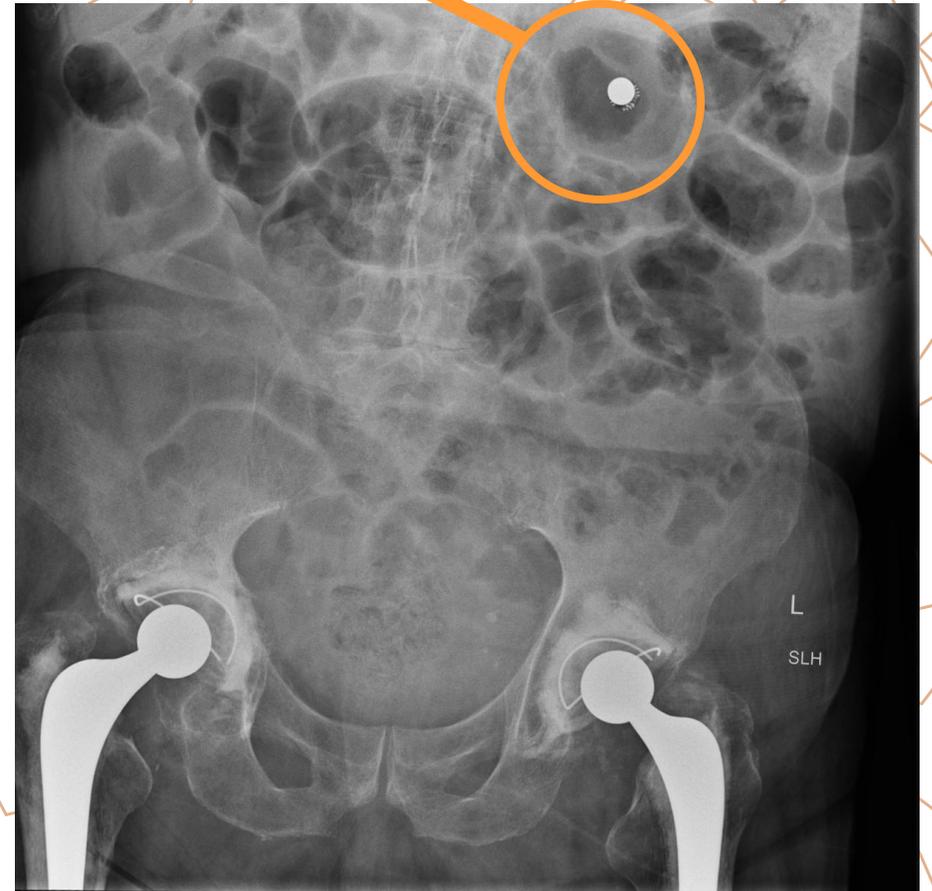
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Trust

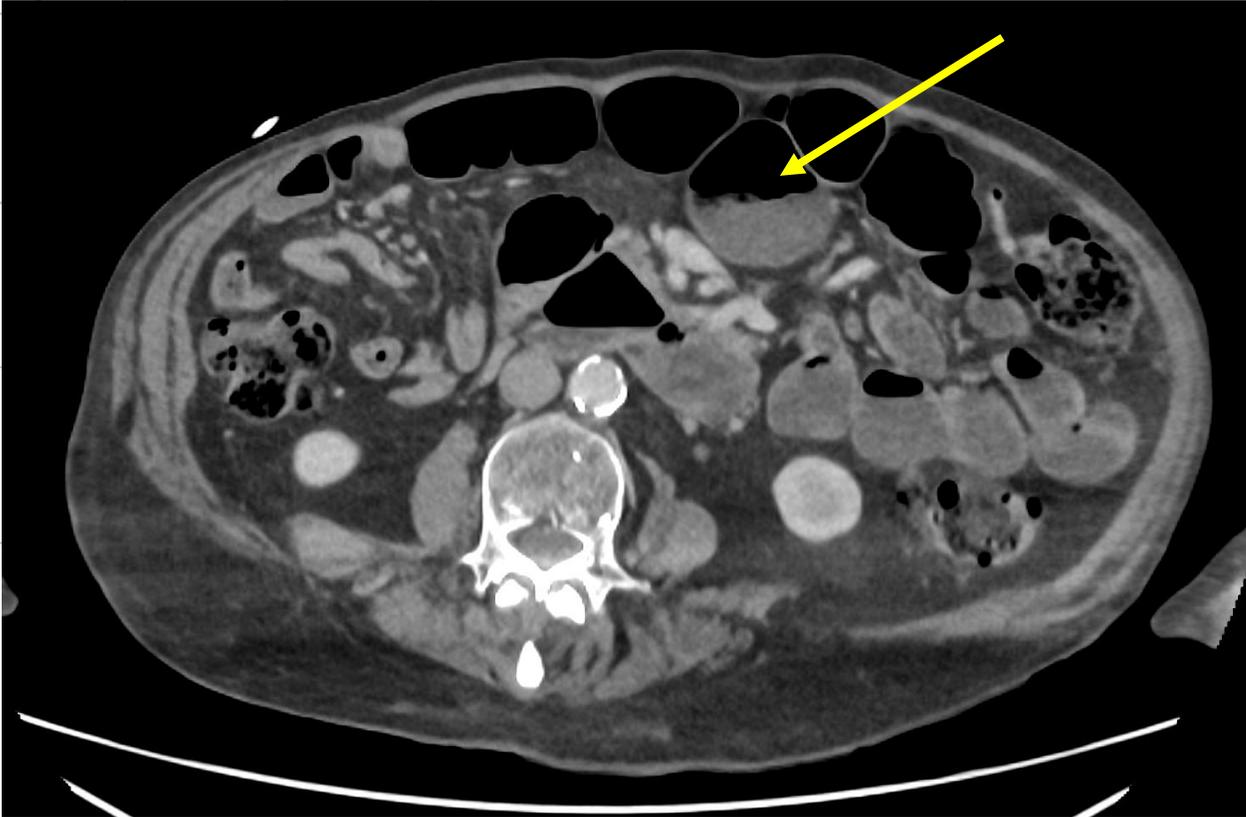


85M 6M HISTORY WEIGHT LOSS

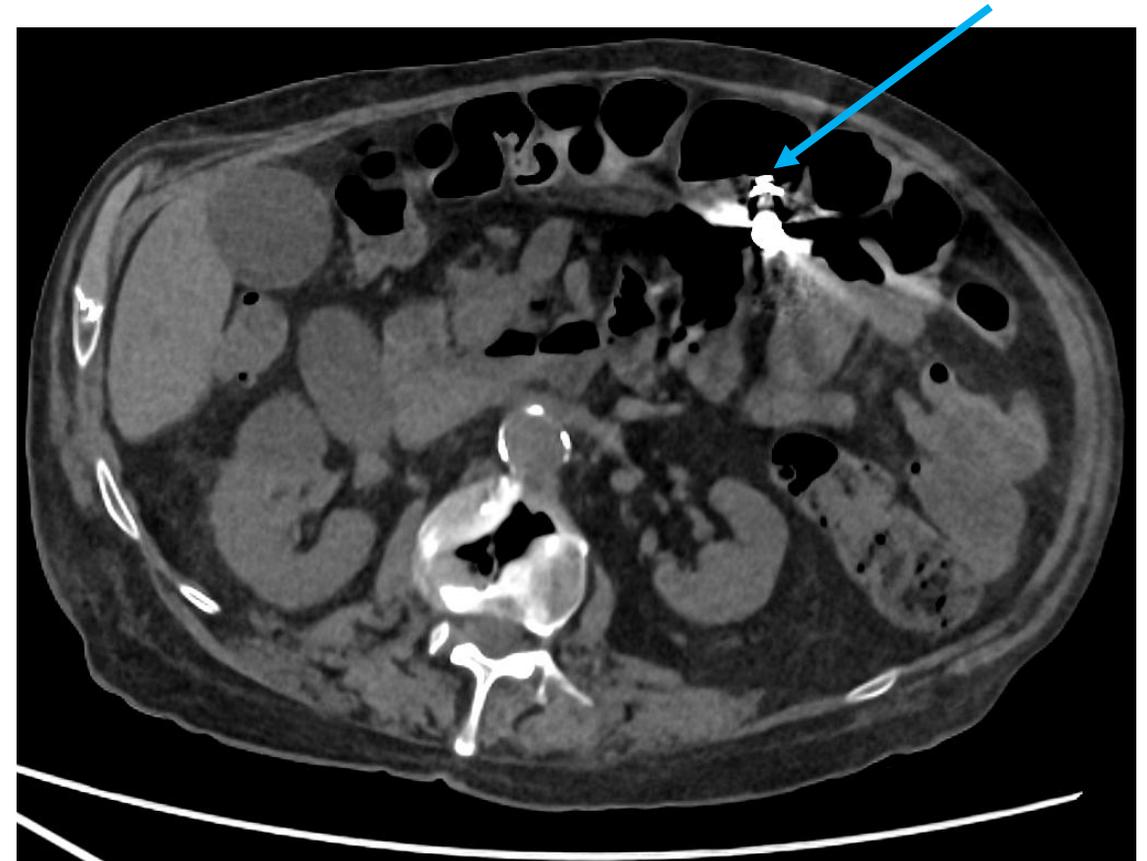
- CT suggests small bowel stricture. PPM in situ. CI for MRI.
- Underwent small bowel wireless capsule.
- Capsocam not passed PR by day 9.
- Risk of complications after 72h: fragmentation, obstruction.
- Site not accessible endoscopically.
- High risk for laparoscopy/laparotomy due to multiple co-morbidities.



CT: Capsule trapped in 6 cm jejunal diverticulum, 50 cm from the DJ flexure

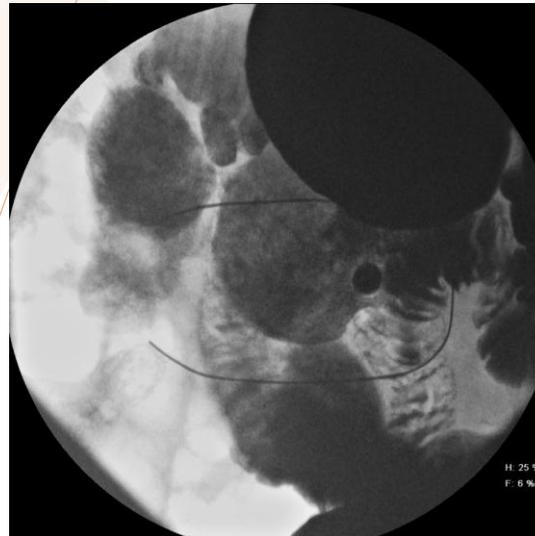
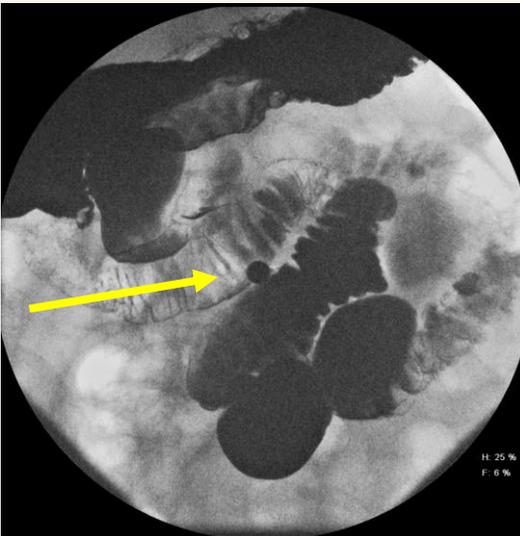
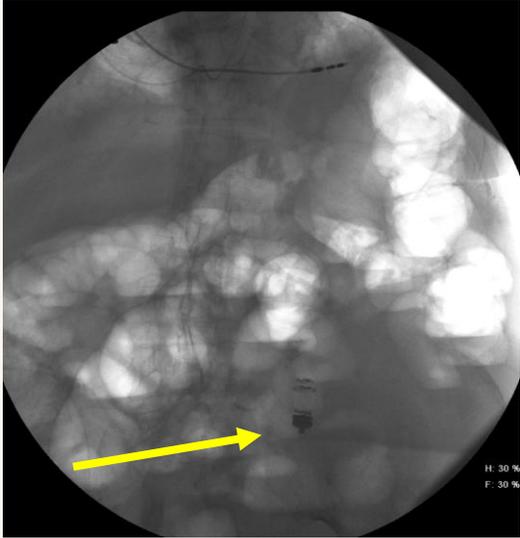


Initial CT shows numerous diverticula throughout the small bowel. A 6cm jejunal diverticulum with air-fluid level can be seen here (yellow arrow).



Subsequent CT shows capsule within the same jejunal diverticulum (blue arrow).

THE BULLDOZER



- Barium Follow Through attempted to dislodge Capsocam.
 - 700 mL dense Barium
 - Multiple duodenal and jejunal diverticula
 - Capsocam embedded within food residue within jejunal diverticulum
 - Multiple attempts at rolling and balloting to dislodge capsule
- Capsocam passed next day. Happy days!