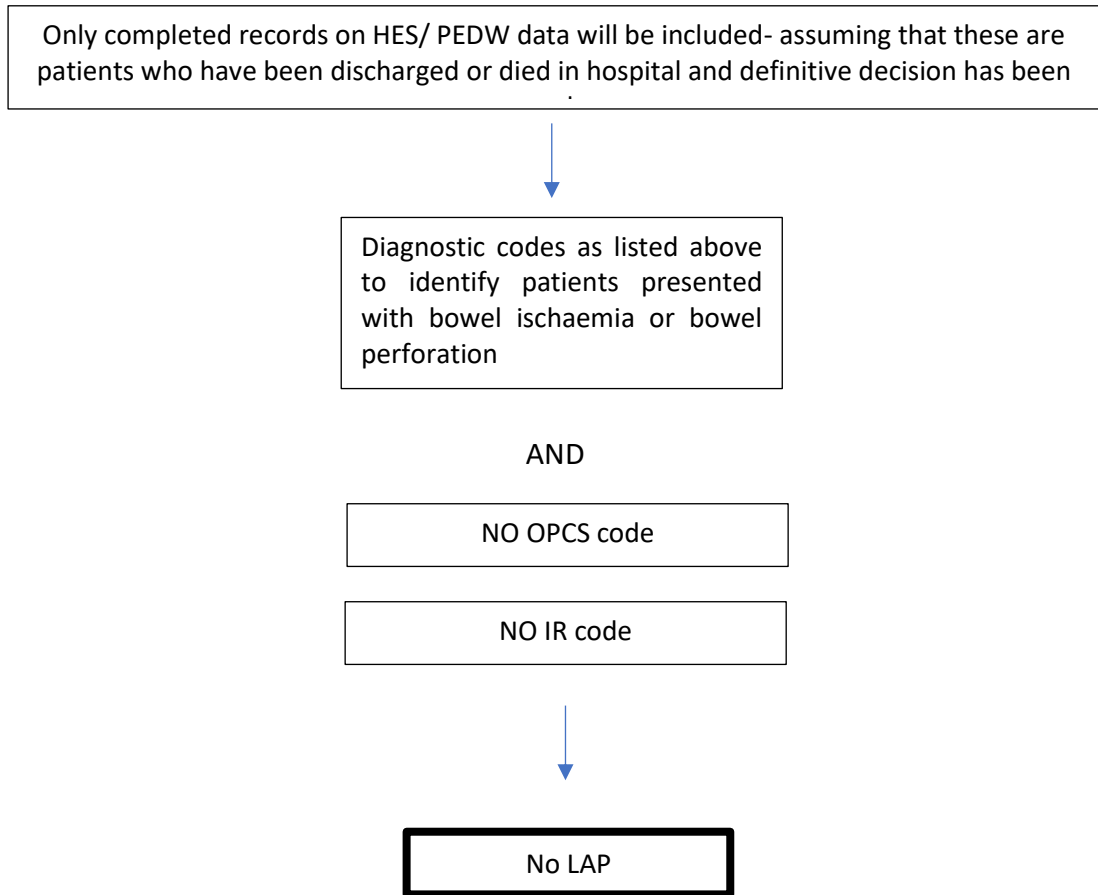


**Diagnostic codes for NoLap Year 1 (Bowel Ischaemia and Perforation)**

Gastric ulcer	K25.1 Acute with perforation K25.2 Acute with both haemorrhage and perforation K25.5 Chronic with perforation K25.6 Chronic with haemorrhage and perforation
Duodenal ulcer	K26.1 Acute with perforation K26.2 Acute with both haemorrhage and perforation K26.5 Chronic with perforation K26.6 Chronic with haemorrhage and perforation
Peptic ulcer	K27.1 Acute with perforation K27.2 Acute with both haemorrhage and perforation K27.5 Chronic with perforation K27.6 Chronic with haemorrhage and perforation
Gastrojejunal ulcer	K28.1 Acute with perforation K28.2 Acute with both haemorrhage and perforation K28.5 Chronic with perforation K28.6 Chronic with haemorrhage and perforation
Hernia	K40.1 Bilateral inguinal hernia, with gangrene K40.4 Unilateral or unspecified inguinal hernia, with gangrene K42.1 Umbilical hernia with gangrene K43.1 Ventral hernia with gangrene K43.4 Parastomal hernia with gangrene K43.7 Other and unspecified ventral hernia with gangrene K44.1 Diaphragmatic hernia with gangrene K45.1 Other specified abdominal hernia with gangrene K46.1 Unspecified abdominal hernia with gangrene
Bowel ischaemia	K55 Vascular disorders of intestine K55.0 Acute vascular disorders of intestine K55.8 Other vascular disorders of intestine K55.9 Vascular disorders of intestine, unspecified
Perforation	K63.1 Perforation of intestine (nontraumatic) K57.0 Diverticular disease of small intestine with perforation and abscess K57.2 Diverticular disease of large intestine with perforation and abscess K57.4 Diverticular disease of small and large intestine with perforation and abscess K57.8 Diverticular disease of intestine, part unspecified, with perforation and abscess

### Case ascertainment pathway



**IMPORTANT NOTE:**

THE ABOVE ICD-10 DIAGNOSTIC CODES AND ALGORITHM ARE ONLY FOR CASE ASCERTAINMENT PURPOSES. THESE ARE SUBJECT TO CHANGE IN SUBSEQUENT YEARS.  
NELA DOES NOT RECOMMEND USING ICD-10 DIAGNOSTIC CODES AS PART OF REALTIME DATA COLLECTION.