

References

1. Price A, McLennan E, Knight SR, Reeves N, Chandler S, Boyle J, et al. Characterisation of older patients that require, but do not undergo, emergency laparotomy: a multicentre cohort study. *Br J Anaesth.* 2024 Nov;133(5):973–82.
2. McIlveen EC, Wright E, Shaw M, Edwards J, Vella M, Quasim T, et al. A prospective cohort study characterising patients declined emergency laparotomy: survival in the 'NoLap' population. *Anaesthesia.* 2020 Jan 18;75(1):54–62.
3. Tenth Patient Report of the National Emergency Laparotomy Audit. 2025 Sep.
4. Pinto-Lopes R, Thahir A, Halahakoon VC. An Analysis of the Decision-Making Process After "Decision not to Operate" in Acutely Unwell, High-Risk General Surgery Patients. *Am J Hosp Palliat Care.* 2020 Aug;37(8):632–5.
5. Darbyshire AR, Kostakis I, Meredith P, Kovacs C, Prytherch D, Briggs J, et al. Operative and non-operative management for intestinal emergencies: findings from a single-centre retrospective cohort study. *Ann R Coll Surg Engl.* 2024 Sep;106(7):585–91.
6. Ebrahim M, Lauritsen ML, Cihoric M, Hilsted KL, Foss NB. Triage and outcomes for a whole cohort of patients presenting for major emergency abdominal surgery including the No-LAP population: a prospective single-center observational study. *Eur J Trauma Emerg Surg.* 2023 Feb;49(1):253–60.
7. Lees N, Peden C, Dhesi J, Quiney N. The High-Risk General Surgical Patient: Raising the Standard. 2018 Nov.
8. CPOC & BGS (2021). *Guideline for Perioperative Care for People Living with Frailty Undergoing Elective and Emergency Surgery.*