

Publikasjoner NORGAST

År	Sitering	Lenke
2018	Lassen K, Nymo LS, Kørner H, Thon K, Grindstein T, Wasmuth HH, Moger T, Bjørnbeth BA, Norderval S, Eriksen MT, Viste A. The New National Registry for Gastrointestinal Surgery in Norway: NoRGast. Scand J Surg. 2018Sep;107(3):201-207. doi: 10.1177/1457496918766697.	Lenke
2019	Nymo, L.S., Norderval, S., Eriksen, M.T. et al. Short-term outcomes after elective colon cancer surgery: an observational study from the Norwegian registry for gastrointestinal and HPB surgery, NoRGast. Surg Endosc 33, 2821–2833 (2019). https://doi.org/10.1007/s00464-018-6575-4	Lenke
2020	Wasmuth HH, Faerden AE, Myklebust TÅ, Pfeffer F, Norderval S, Riis R, Olsen OC, Lambrecht JR, Kørner H, Larsen SG; Norwegian TaTME Collaborative Group, on behalf of the Norwegian Colorectal Cancer Group; Forsmo HM, Baekkelund O, Lavik S, Knapp JC, Sjo O, Rashid G. Transanal total mesorectal excision for rectalcancer has been suspended in Norway. Br J Surg. 2020 Jan;107(1):121-130. doi:10.1002/bjs.11459.	Lenke
	Skeie E, Tangvik RJ, Nymo LS, Harthug S, Lassen K, Viste A. Weight loss and BMI criteria in GLIM's definition of malnutrition is associated with postoperative complications following abdominal resections - Results from a National Quality Registry. Clin Nutr. 2020 May;39(5):1593-1599. doi:10.1016/j.clnu.2019.07.003.	Lenke
	Nymo LS, Kleive D, Waardal K, Bringeland EA, Søreide JA, Labori KJ, Mortensen KE, Søreide K, Lassen K. Centralizing a national pancreatoduodenectomy service: striking the right balance. BJS Open. 2020 Oct;4(5):904-913. doi: 10.1002/bjs5.50342.	Lenke
2021	Nymo LS. (2021). Wuthering heights: Outcomes from pancreatic surgery and trends in treatment of pancreatic ductal adenocarcinoma in Norway in a post-centralization era. (PhD-thesis). University of Tromsø, Tromsø, Norway.	Lenke
2022	Myrseth E, Nymo LS, Gjessing PF, Kørner H, Kvaløy JT, Norderval S. Lower conversion rate with robotic assisted rectal resections compared with conventional laparoscopy; a national cohort study. Surg Endosc. 2022 May;36(5):3574-3584. doi: 10.1007/s00464-021-08681-x.	Lenke
	Myrseth E, Nymo LS, Gjessing PF, Norderval S. Diverting stomas reduce reoperation rates for anastomotic leak but not overall reoperation rates within 30 days after anterior rectal resection: a national cohort study. Int J Colorectal Dis. 2022 Jul;37(7):1681-1688. doi: 10.1007/s00384-022-04205-8.	Lenke