

Nationellt kvalitetsregister för matstrups- och magsäckscancer (NREV)

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## Forskningspublikationer inom matstrups- och magsäckscancer

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1. Intraoperative assessment of the curative potential to predict survival after gastric cancer resection: A national cohort study. Linder G, McGregor RJ, Lindblad M. *Scand J Surg*. 2023 Dec 16;14574969231216594. doi: 10.1177/14574969231216594. Epub ahead of print. PMID: 38102973.
2. Improved survival after laparoscopic compared to open gastrectomy for advanced gastric cancer: a Swedish population-based cohort study. Tsekrekos A, Vossen LE, Lundell L, Jeremiasen M, Johnsson E, Hedberg J, Edholm D, Klevebro F, Nilsson M, Rouvelas I. *Gastric Cancer*. 2023 May;26(3):467-477. doi: 10.1007/s10120-023-01371-8. Epub 2023 Feb 19. PMID: 36808262; PMCID: PMC10115725.
3. Impact of Laparoscopic Gastrectomy on the Completion Rate of the Perioperative Chemotherapy Regimen in Gastric Cancer: A Swedish Nationwide Study. Tsekrekos A, Borg D, Johansson V, Nilsson M, Klevebro F, Lundell L, Gustafsson-Liljefors M, Rouvelas I. *Ann Surg Oncol*. 2023 Nov;30(12):7196-7205. doi: 10.1245/s10434-023-13967-6. Epub 2023 Jul 28. PMID: 37505355; PMCID: PMC10562295.
4. Population-Based Cohort Study from a Prospective National Registry: Better Long-Term Survival in Esophageal Cancer After Minimally Invasive Compared with Open Transthoracic Esophagectomy. Linder G, Hedberg J, Edholm D, Johansson J, Lagergren J, Lundell L, Hayami H, Dwega N, Nilsson M, Rouvelas I. *Annals of surgical oncology* 2022;29(9):5609-5621. [Länkar: PMID: 35752726 | DOI länk] Web of Science®
5. ASO Author Reflections: Better Long-Term Survival in Esophageal Cancer After Minimally Invasive Versus Open Transthoracic Esophagectomy in Sweden: A Population-Based Cohort Study. Hayami M, Ndegwa N, Lindblad M, Linder G, Hedberg J, Edholm D, Johansson J, Lagergren J, Lundell L, Nilsson M, Rouvelas I. *Ann Surg Oncol* 2022;29(9):5622-5623. [Länkar: PMID: 35713819 | DOI länk] Web of Science®
6. ASO Visual Abstract: Population-Based Cohort Study from a Prospective National Registry-Better Long-Term Survival in Esophageal Cancer after Minimally Invasive Compared with Open Transthoracic Esophagectomy. Hayami M, Ndegwa N, Lindblad M, Linder G, Hedberg J, Edholm D, Johansson J, Lagergren J, Lundell L, Nilsson M, Ioannis Rouvelas. *Ann Surg Oncol* 2022 [Länkar: PMID: 35674993 | DOI länk] Web of Science®

7. Survival trends of patients with non-metastatic gastric adenocarcinoma in the US and European countries: the impact of decreasing resection rates. Huang L, Jansen L, Verhoeven RHA, Ruurda JP, Van Eycken L, De Schutter H, Johansson J, Lindblad M, Johannesen TB, Zadnik V, Žagar T, Lagarde SM, van de Velde CJH, Schrotz-King P, Brenner H. *Cancer Commun (Lond)* 2022;42(7):648-662. [Länkar: PMID: 35666080 | DOI länk] Web of Science®
8. Effect of sex on survival after resection of oesophageal cancer: nationwide cohort study. Zhang J, Bellocco R, Ye W, Johansson J, Nilsson M, Lindblad M. *BJS Open* 2022;6(3) [Länkar: PMID: 35639945 | DOI länk] Web of Science®
9. Health-related quality of life one year after the diagnosis of oesophageal cancer: a population-based study from the Swedish National Registry for Oesophageal and Gastric Cancer. Sunde B, Lindblad M, Malmström M, Hedberg J, Lagergren P, Nilsson M. *BMC Cancer* 2021;21(1):1277. [Länkar: PMID: 34836512 | DOI länk] Web of Science®
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13. Burden of in-hospital care in oesophageal cancer: national population-based study. Linder G, Klevebro F, Edholm D, Johansson J, Lindblad M, Hedberg J. *BJS Open* 2021;5(3) [Länkar: PMID: 33960365 | DOI länk] Web of Science®
14. Impact of surgical resection rate on survival in gastric cancer: nationwide study. Kung C, Jestin Hannan C, Linder G, Johansson J, Nilsson M, Hedberg J, Lindblad M. *BJS Open* 2021;5(2) [Länkar: PMID: 33688944 | DOI länk][Källa: swepub] Web of Science®
15. Nutritional jejunostomy in esophagectomy for cancer, a national register-based cohort study of associations with postoperative outcomes and survival. 962165 Nationellt kvalitetsregister för Esofagus och ... | Ansökan | Nationella kvalitetsregister Holmén A, Hayami M, Szabo E, Rouvelas I, Agustsson T, Klevebro F. *Langenbecks Arch Surg* 2021;406(5):1415-1423. [Länkar: PMID: 33230577 | DOI länk] Web of Science®

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18. Decreasing resection rates for nonmetastatic gastric cancer in Europe and the United States. Huang L, Jansen L, Balavarca Y, Verhoeven RHA, Ruurda JP, Van Eycken L, De Schutter H, Johansson J, Lindblad M, Johannesen TB, Zadnik V, Žagar T, Mägi M, Bastiaannet E, Lagarde SM, van de Velde CJH, Schrotz-King P, Brenner H. *Clin Transl Med* 2020;10(6):e203. [Länkar: PMID: 33135354 | DOI länk] Web of Science®
19. The impact of initial treatment strategy and survival time on quality of end-of-life care among patients with oesophageal and gastric cancer: A population-based cohort study. Dalhammar K, Malmström M, Schelin M, Falkenback D, Kristensson J. *PLoS One* 2020;15(6):e0235045. [Länkar: PMID: 32569329 | DOI länk] Web of Science®
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