



Curriculum Vitae

Personal information **Gabriella Alexandersson von Döbeln**

Work experience

1. Employer: Karolinska University hospital
 - Start date: 022000
 - End date:
 - Position: Clinical oncologist
 - Activities:
 - Country: Sweden
2. Employer: Swedish Medical Products Agency
 - Start date: 032020
 - End date:
 - Position: Clinical Assessor
 - Activities:
 - Country: Sweden

Education and training

1. Subject: Linköping University
 - Start date: 011991
 - End date: 061996
 - Qualification: Medical Doctor
 - Organisation:
 - Country: Sweden
2. Subject: Karolinska Institutet
 - Start date: 012014
 - End date: 112018
 - Qualification: PhD
 - Organisation:
 - Country: Sweden

Additional information

Publications

Lund M, Alexandersson von Döbeln G, Nilsson M, Winter R, Lundell L, Tsai JA, Kalman S. Effects on heart function of neoadjuvant chemotherapy and chemoradiotherapy in patients with cancer in the esophagus or gastroesophageal junction – a prospective cohort pilot study within a randomized clinical trial. *Radiation Oncology* 2015 Jan 13;10(1):16. Klevebro F, Alexandersson von Döbeln G, Wang N, Johnsen G, Jacobsen A_B, Friesland S, Hatlevoll I, Glenjen NI, Tsai JA, Lind P, Lundell L, Nilsson M. A randomised clinical trial of neoadjuvant chemotherapy vs. neoadjuvant chemoradiotherapy for cancer of the oesophagus or gastro_oesophageal junction. *Annals of Oncology* 2016 Apr;27(4):660_7. Alexandersson von Döbeln G, Nilsson M, Adell G, Johnsen G, Hatlevoll I, Tsai JA, Lundell L, Lund M, Lind P. Pulmonary function and cardiac stress test after multimodality treatment of esophageal cancer. *Practical Radiation Oncology* 2016 May_Jun;6(3):e53_9. von Döbeln GA, Klevebro F, Jacobsen AB, Johannessen H_O, Nielsen NH, Johnsen G, Hatlevoll I, Glenjen NI, Friesland S, Lundell L, Yu J, Nilsson M. Neoadjuvant chemotherapy versus neoadjuvant chemoradiotherapy for cancer of the esophagus or gastroesophageal junction: long_term results of a randomized clinical trial. *Diseases of the Esophagus* 2019 Feb 1;32(2). von Döbeln GA, Wagenius G, Holtved E, Jacobsen AB, Nilsson M, Yu J, Baeksgaard L. Definitive chemoradiotherapy plus cetuximab for cancer in the oesophagus or gastro_oesophageal junction. *Cancer Treatment and Research Communications* 2020;24:100187. Onjukka E, Mercke C, Björgvinsson E, Embring A, Berglund A, Alexandersson von Döbeln G, Friesland S, Gagliardi G, Lenneby Helleday C, Sjödin H, Lax I. Modeling of Xerostomia After Radiotherapy for Head and Neck Cancer: A Registry Study. *Frontiers in Oncology* 2020 Aug 14;10:1647. Ólafsdóttir HS, Klevebro F, Ndegwa N, Alexandersson von Döbeln G. Short_course compared to long_course palliative radiotherapy for oesophageal cancer: a single centre observational cohort study. *Radiat Oncol.* 2021 Aug 16;16(1) Nilsson M, Olafsdóttir H, Alexandersson von Döbeln G, Villegas F, Gagliardi G, Hellström M, Wang QL, Johansson H, GebSKI V, Hedberg J, Klevebro F, Markar S, Smyth E, Lagergren P, Al_Haidari G, Rekstad LC, Aahlin EK, Wallner B, Edholm D, Johansson J, Szabo E, Reynolds JV, Pramesh CS, Mummudi N, Joshi A, Ferri L, Wong RK, O'Callaghan C, Lukovic J, Chan KK, Leong T, Barbour A, Smithers M, Li Y, Kang X, Kong FM, Chao YK, Crosby T, Bruns C, van Laarhoven H, van Berge Henegouwen M, van Hillegersberg R, Rosati R, Piessen G, de Manzoni G, Lordick F. Neoadjuvant Chemoradiotherapy and Surgery for Esophageal Squamous Cell Carcinoma Versus Definitive Chemoradiotherapy With Salvage Surgery as Needed: The Study Protocol for the Randomized Controlled NEEDS Trial. *Front Oncol.* 2022 Jul 13

Projects

Memberships

Other Relevant Information