Curriculum Vitae

Full name: Tor Magnus Smedman

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Education and work experience

- 2022 present date: Consulting Oncologist, Gastrointestinal Oncology group, Dept. of Oncology, Oslo University Hospital, Norway
- 2020-2022: Consulting Oncologist, Malignant Melanoma group, Dept. of Oncology, Oslo University Hospital, Norway
- 2017-present date: PhD student, University of Oslo, Norway
- 2012-2019 : Residency Clinical Oncology, Oslo University Hospital, Norway
- 2008-2012: Residency internal medicine, Akershus University Hospital, Norway
- 2007-2008: Navy Physician, Royal Norwegian Navy
- 2007: General physician internship, Porsgrunn, Norway
- 2006-2007: Internal medicine/surgery internship, Telemark Hospital, Norway
- 1998-2005: Medical School, Szeged University, Hungary

Publications

- Dueland, S.; **Smedman,T.M**.; Grut, H.; Syversveen, T.;Jørgensen, L.H.; Line, P.-D, PET-Uptake in Liver Metastases as Method to Predict Tumor Biological Behavior in Patients Transplanted for Colorectal Liver Metastases Developing Lung Recurrence. Cancers 2022, 14, 5042. https:// doi.org/10.3390/cancers14205042
- Smedman TM, Guren TK, Tveit KM, Thomsen M, Andersen MH, Line P-D, et al. Health-Related Quality of Life in Colorectal Cancer Patients Treated With Liver Transplantation Compared to Chemotherapy. 2022;35.
- Smedman TM, Tjønnfjord GE, Spetalen S, Line PD, Dueland S (2022) A Liver Transplanted Patient with Severe Pancytopenia -Reversed by Change of Immunosuppressive Regimen. J Surg 7: 1557.
- Dueland S., **Smedman TM**, Røsok B, Grut H, Syversveen T, Jørgensen, LH, Line PD Treatment of relapse and survival outcomes after liver transplantation in patients with colorectal liver metastases. Transplant International (In press). 2021.

- Smedman TM, Line PD, Hagness M, Syversveen T, Grut H, Dueland S. Liver transplantation for unresectable colorectal liver metastases in patients and donors with extended criteria (SECA-II arm D study). BJS Open. 2020;4(3):467-77.
- Smedman TM, Guren TK, Line PD, Dueland S. Transplant Oncology: Assessment of Response and Tolerance to Systemic Chemotherapy for Metastatic Colorectal Cancer after Liver Transplantation a retrospective study. Transplant international : official journal of the European Society for Organ Transplantation. 2019.
- Smedman TM, Line PD, Guren TK, Dueland S. Graft rejection after immune checkpoint inhibitor therapy in solid organ transplant recipients. Acta Oncol. 2018;57(10):1414-8.