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Ansættelse

Ph.d.-studerende

Kirurgi

Syddansk Universitet

1. dec. 2019 → 31. dec. 2023

Publikationer

Laparoskopisk intraperitoneal kemoterapi under tryk (PIPAC) til behandling af peritoneale metastaser

Graversen, M., Detlefsen, S., Ellebæk, S. B., Ør Knudsen, A., Pfeiffer, P. & Mortensen, M. B., 14. okt. 2019, I : Ugeskrift for Læger. 181, 20A, V04190224.

Pressurized IntraPeritoneal Aerosol Chemotherapy with one minute of electrostatic precipitation (ePIPAC) is feasible, but the histological tumor response in peritoneal metastasis is insufficient

Graversen, M., Detlefsen, S., Ellebaek, S. B., Fristrup, C., Pfeiffer, P. & Mortensen, M. B., 29. aug. 2019, I : European Journal of Surgical Oncology.

Detection of free intraperitoneal tumour cells in peritoneal lavage fluid from patients with peritoneal metastasis before and after treatment with pressurised intraperitoneal aerosol chemotherapy (PIPAC)

Graversen, M., Fristrup, C., Kristensen, T. K., Larsen, T. R., Pfeiffer, P., Mortensen, M. B. & Detlefsen, S., maj 2019, I : Journal of Clinical Pathology. 72, 5, s. 368-372

Pressurized IntraPeritoneal Aerosol Chemotherapy (PIPAC) as an outpatient procedure

Graversen, M., Lundell, L. R., Fristrup, C. W., Pfeiffer, P. & Mortensen, M. B., 1. dec. 2018, I : Pleura and Peritoneum. 3, 4, s. 20180128 0128.

Adjuvant Pressurized IntraPeritoneal Aerosol Chemotherapy (PIPAC) in resected high-risk colon cancer patients – study protocol for the PIPAC-OPC3 Trial. A prospective, controlled phase 2 Study

Graversen, M., Detlefsen, S., Fristrup, C. W., Pfeiffer, P. & Mortensen, M. B., 26. jun. 2018, I : Pleura and Peritoneum. 3, 2, s. 20180107.

Treatment of peritoneal carcinomatosis with Pressurized IntraPeritoneal Aerosol Chemotherapy – PIPAC-OPC2

Graversen, M., Detlefsen, S., Asmussen, J. T., Mahdi, B. H., Fristrup, C. W., Pfeiffer, P. & Mortensen, M. B., 26. jun. 2018, I : Pleura and Peritoneum. 3, 2, 6 s., 20180108.

Intraperitoneal aerosolization of albumin-stabilized paclitaxel nanoparticles (Abraxane™) for peritoneal carcinomatosis – a phase I first-in-human study

Van de Sande, L., Graversen, M., Hubner, M., Pocard, M., Reymond, M., Vaira, M., Cosyns, S., Willaert, W. & Ceelen, W., 1. jun. 2018, I : Pleura and Peritoneum. 3, 2, 5 s., 20180112.

Adjuvant Pressurized IntraPeritoneal Aerosol Chemotherapy (PIPAC) in resected high-risk colon cancer patients - study protocol for the PIPAC-OPC3 Trial. A prospective, controlled phase 2 Study

Graversen, M., Detlefsen, S., Fristrup, C., Pfeiffer, P. & Mortensen, M. B., jun. 2018, I : Pleura and Peritoneum. 3, 2, s. 1-7

Treatment of peritoneal carcinomatosis with Pressurized IntraPeritoneal Aerosol Chemotherapy PIPAC-OPC2

Graversen, M., Detlefsen, S., Asmussen, J., Mahdi, B., Fristrup, C., Pfeiffer, P. & Mortensen, M. B., jun. 2018, I : Pleura and Peritoneum. 3, 2, s. 1-6

Severe peritoneal sclerosis after repeated pressurized intraperitoneal aerosol chemotherapy with oxaliplatin (PIPAC OX): report of two cases and literature survey

Graversen, M., Detlefsen, S., Pfeiffer, P., Lundell, L. & Mortensen, M. B., mar. 2018, I : Clinical and Experimental Metastasis. 35, 3, s. 103–108

Prospective, single-center implementation and response evaluation of pressurized intraperitoneal aerosol chemotherapy (PIPAC) for peritoneal metastasis

Graversen, M., Detlefsen, S., Bjerregaard, J. K., Fristrup, C. W., Pfeiffer, P. & Mortensen, M. B., 1. jan. 2018, I : Therapeutic Advances in Medical Oncology. 10, 11 s., 1758835918777036.

Peritoneal metastasis from pancreatic cancer treated with pressurized intraperitoneal aerosol chemotherapy (PIPAC)

Graversen, M., Detlefsen, S., Bjerregaard, J. K., Pfeiffer, P. & Mortensen, M. B., 2017, I : Clinical and Experimental Metastasis. 34, 5, s. 309–314

Pressurized IntraPeritoneal Aerosol Chemotherapy

Graversen, M., 2017, I : Portuguese Digestive Cancer Congress Journal.

Behandling af peritoneal karcinose med laparoskopisk intraperitoneal kemoterapi under tryk

Graversen, M., Pfeiffer, P. & Mortensen, M. B., 2016, I : Ugeskrift for Læger. 178, 17, 2 s., V11150928.

Environmental safety during the administration of Pressurized IntraPeritoneal Aerosol Chemotherapy (PIPAC)

Graversen, M., Pedersen, P. B. & Mortensen, M. B., 2016, I : Pleura and Peritoneum. 1, 4, s. 203–208

Ny behandling ved spredning af kræft i æggestokkene

Graversen, M., Herrstedt, J. & Mortensen, M. B., 2016, I : Nyhedsbrev, Kvinder med Kræft i Underlivet. 19, 1, s. 39-40

Diagnostik og behandling af pancreascyster

Graversen, M. & Mortensen, M. B., 11. maj 2015, I : Ugeskrift for Læger. 177, 10, s. 941-5

Diagnostik og behandling af pankreascyste

Graversen, M. & Mortensen, M. B., 10. nov. 2014, I : Ugeskrift for Læger. 176, 46, s. 941-945

Perioperative music may reduce pain and fatigue in patients undergoing laparoscopic cholecystectomy

Graversen, M. & Sommer, T., 21. mar. 2013, I : Acta Anaesthesiologica Scandinavica. 57, 8, s. 1010-1016 7 s.

Deltagelser

10th International Congress on Peritoneal Surface Malignancies

Martin Graversen (Arrangør)
17. nov. 2016 → 19. nov. 2016

3rd International PIPAC Symposium

Martin Graversen (Arrangør)
16. nov. 2016

Dansk kirurgisk selskabs årsmøde 2016

Martin Graversen (Arrangør)
10. nov. 2016 → 11. nov. 2016

Foredrag

Pressurized IntraPeritoneal Chemotherapy (PIPAC) som palliativ behandling ved pancreascancer med peritoneal karcinose

Martin Graversen (Taler)
2017

