

Dato: 15. juni 2023

CV

MD, PhD-student Jeanett Klubien

Jeanett Klubien.

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Work: Department of Surgical gastroenterology 2121, Rigshospitalet, Blegdamsvej, 2100 København Ø.

Education

151118: Medical degree (MD), University of Copenhagen

2009: Major: Sports management, Webber International University, Florida, USA

Current position

010522-: PhD-student, Department of Surgery and Transplantation, Rigshospitalet

Previous positions

010221-310422: Resident, Department of Surgery, Abdominal center, Bispebjerg hospital

010819-310120: Resident, General practice, Katja Torp, Frederikssund

010219-310719: Resident, Depart. of Cardiology, Nephrology, and Endocrinology, Nordsjællands hospital

010815-310716: Research Year Student, Center for Perioperative Optimization, Herlev hospital.

010715-310715: Medical substitute, 1 month, Aasiaat hospital, Greenland

010313-300417: Medical secretary, The Emergency Department, Bispebjerg Hospital

Position of trust

010215-311019: Boardmember, Copenhagen, IMCC Greenland

Publications:

ORCID: 0000-0003-3603-3958

1. Nolsøe CP, Nolsøe AB, **Klubien J**, Pommergaard HC, Rosenberg J, Meloni MF, Lorentzen T. Use of Ultrasound Contrast Agents in Relation to Percutaneous Interventional Procedures: A Systematic Review and Pictorial Essay. J Ultrasound Med. 2018;37:1305-1324.
2. **Klubien J**, Kohl AP, Nolsøe CP, Rosenberg J, Pommergaard HC. Prognostic factors after ultrasound-guided percutaneous ablation of colorectal liver metastases: A systematic review. Australasian Journal of Ultrasound in Medicine. 2018;21:87-95.
3. **Klubien J**, Borgersen DW, Rosenberg J, Pommergaard HC. Case Report: Multiple complications after laparoscopic cholecystectomy with perforation and spilled gallstones. F1000Research 2016:2322.
4. **Klubien J**, Rosenberg J, Skjoldbye BO, Lorentzen T, Nolsøe C and Pommergaard HC. Microwave and radiofrequency ablation in patients with colorectal liver metastases with and without extrahepatic disease. Ultrasonography. Accepted March 2023.

Scientific focus areas

Prognostic factors associated with survival and recurrence for patients surgically treated for liver malignancies including hepatocellular carcinoma and colorectal cancer liver metastases.

Scientific supervision

Supervision of two pregraduate research year students (master theses).