



PhD Thesis

Alexander Bjørneboe Nolsøe

Intraoperative pudendal nerve monitoring and prostate MRI measurements of anatomical structures related to the urethral sphincter and their implications for functional outcomes in robotic-assisted radical prostatectomy: Preservation and risk identification

Academic supervisors:

Primary supervisor: Mikkel Fode, MD, PhD, FECSM, FEBU

Co-supervisor: Jens Sønksen, MD, PhD, DMSc

Invitation til læge Alexander Bjørneboe Nolsøes Ph.d.-forsvar

Intraoperative pudendal nerve monitoring and prostate MRI measurements of anatomical structures related to the urethral sphincter and their implications for functional outcomes in robotic-assisted radical prostatectomy: Preservation and risk identification

Fredag den 2. februar 2024 kl. 14.00

Store Auditorium, etage 2, Borgmester Ib Juuls Vej 1, 2730 Herlev, Herlev Hospital

Bedømmelsesudvalget består af:

Professor Martin Andreas Røder, MD, Ph.D. (**Forperson for bedømmelsesudvalget**)

Department of Clinical Medicine, University of Copenhagen,

Department of Urology, Rigshospitalet, Denmark

Associate professor Mads Hvid Aaberg Poulsen, MD, Ph.D. (**Opponent**)

Department of Clinical Research, University of Southern Denmark,

Department of Urology, Odense University Hospital, Denmark

Dr. Emmanuel Weyne, MD, Ph.D. (**Opponent**)

Department of Urology AZ Sint Blasius, Belgium