

Martin Lindberg-Larsen
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Qualifications

PhD, Københavns Universitet
Dimissionsdato: 12. mar. 2015
March 2022 -: Chairman of the Danish Knee Arthroplasty Register
Jan 2021 - Head of Research / Consultant Orthopaedic Surgeon (OUH)
April 2020 – Jan 2021 Consultant Orthopaedic surgeon / Matrikelansvarlig Overlæge (OUH/Svendborg)
October 2018 – Orthopaedic surgeon, Knee surgery (Privathospitalet Kollund)
March 2018 – Associate Professor (University of Southern Denmark)
March 2017 – Orthopaedic surgeon /Afdelingslæge (OUH)
March 2018
Feb. 2016 – Feb. 2017 Orthopaedic surgeon / Afdelingslæge, (Bispebjerg)
Nov. 2011 – Jan. 2016 Specialist training orthopaedic surgery (Bispebjerg – Nyk.Falster)
June 2010 – June 2011 Introduction in orthopaedic surgery (Køge)
Feb. 2009 – Feb. 2010 Basic medical training (Bispebjerg Orthop.Dept./General practice)
Jan. 2009 MD, Aarhus University

Surgical experience

Annually:
150-200 primary knee arthroplasties (TKA and UKA)
30-40 revision knee arthroplasties

Fellowships:

European Knee Society Travelling Fellowship, 15Nov.-12 Dec. 2015, London, Southampton, Brussels, Berlin, Lyon, Marseille, Florence, Pavia.

EFORT Travelling Fellowship, 11-17. Nov. 2012, Barcelona og Madrid

Peer reviewed publications

Arndt KB, Varnum C, Lindberg-Larsen M, Jensen CB, Rasmussen LE. **Readmissions and mortality after outpatient vs inpatient unicompartmental knee arthroplasty in Denmark: A propensity score matched study of 5,384 procedures.** Knee. 2022 okt.;38:50-55. <https://doi.org/10.1016/j.knee.2022.07.008>

Arndt KB, Schrøder HM, Troelsen A, Lindberg-Larsen M. **Opioid and Analgesic Use Before and After Revision Knee Arthroplasty for the Indications "Pain Without Loosening" Versus "Aseptic Loosening" - A Danish Nationwide Study.** The Journal of arthroplasty. 2022 apr. 1. <https://doi.org/10.1016/j.arth.2022.03.077>

Corap Y, Brix M, Emmeluth C, Lindberg-Larsen M. **Patient safety in distal femoral resection knee arthroplasty for non-tumor indications: a single-center consecutive cohort study of 45 patients.** BMC Musculoskeletal Disorders. 2022 mar. 3;23: 199. <https://doi.org/10.1186/s12891-022-05100-7>

Lindberg-Larsen M, Petersen PB, Corap Y, Gromov K, Jørgensen CC, Kehlet H et al. **Fast-track revision hip arthroplasty: a multicenter cohort study on 1,345 elective aseptic major component revision hip arthroplasties.** Acta Orthopaedica. 2022 feb. 23;93:341-347. <https://doi.org/10.2340/17453674.2022.2196>

Gasbjerg KS, Hägi-Pedersen D, Lunn TH, Laursen CC, Holmqvist M, Vinstrup LØ et al. **Effect of dexamethasone as an analgesic adjuvant to multimodal pain treatment after total knee arthroplasty: randomised clinical trial.** *BMJ.* 2022 jan. 4;376. e067325. <https://doi.org/10.1136/bmj-2021-067325>

Arndt KB, Schrøder HM, Troelsen A, Lindberg-Larsen M. **Prosthesis survival after revision knee arthroplasty for "pain without loosening" versus "aseptic loosening": a Danish nationwide study.** *Acta Orthopaedica.* 2022 jan. 3;93:103-110. <https://doi.org/10.1080/17453674.2021.1999069>

Lindberg-Larsen M, Petersen PB, Corap Y, Gromov K, Jørgensen CC, Kehlet H et al. **Fast-track revision knee arthroplasty.** *The Knee.* 2022 jan.;34:24-33. <https://doi.org/10.1016/j.knee.2021.09.001>

Lindhardt Hansen E, Pedersen L, Lindberg-Larsen M. **Akut kompartmentsyndrom.** *Ugeskrift for Laeger.* 2021 jul. 5;183(22). V11200817.

Fruergaard S, Ohrt-Nissen S, Pitter FT, Høy K, Lindberg-Larsen M, Eiskjær S et al. **Length of Stay, Readmission and Mortality after Primary Surgery for Pediatric Spinal Deformities: A 10-year Nationwide Cohort Study.** *The Spine Journal.* 2021 apr.;21(4):653-663. <https://doi.org/10.1016/j.spinee.2021.01.004>

Fruergaard S, Ohrt-Nissen S, Pitter FT, Høy K, Lindberg-Larsen M, Eiskjær S et al. **Revision risk after pediatric spinal deformity surgery: a nationwide study with 2-year follow-up.** *Spine Journal.* 2021 apr.;21(4):642-652. <https://doi.org/10.1016/j.spinee.2020.12.002>

Petersen PB, Lindberg-Larsen M, Jørgensen CC, Kehlet H, Lundbeck Foundation Centre for Fast-track Hip and Knee Arthroplasty collaborating group, Madsen F et al. **Venous thromboembolism after fast-track elective revision hip and knee arthroplasty: A multicentre cohort study of 2814 unselected consecutive procedures.** *Thrombosis Research.* 2021 mar.;199:101-105. <https://doi.org/10.1016/j.thromres.2021.01.003>

Lindberg-Larsen M, Petersen PB, Jørgensen CC, Overgaard S, Kehlet H, Lundbeck Foundation Center for Fast-track Hip and Knee Arthroplasty Collaborating Group. **Postoperative 30-day complications after cemented/hybrid versus cementless total hip arthroplasty in osteoarthritis patients > 70 years: A multicenter study from the Lundbeck Foundation Centre for Fast-track Hip and Knee replacement database and the Danish Hip Arthroplasty Register.** *Acta Orthopaedica.* 2020 jun.;91(3):286-292. <https://doi.org/10.1080/17453674.2020.1745420>

Pitter FT, Sikora M, Lindberg-Larsen M, Pedersen AB, Dahl B, Gehrchen M. **Use of Opioids and Other Analgesics Before and After Primary Surgery for Adult Spinal Deformity: A 10-Year Nationwide Study.** *Neurospine.* 2020 mar.;17(1):237-245. <https://doi.org/10.14245/ns.1938106.053>

Pitter FT, Lindberg-Larsen M, Pedersen AB, Dahl B, Gehrchen M. **Revision Risk After Primary Adult Spinal Deformity Surgery: A Nationwide Study With Two-Year Follow-up.** *Spine Deformity.* 2019 jul. 1;7(4):619-626.e2. <https://doi.org/10.1016/j.jspd.2018.10.006>

Lindberg-Larsen M, Pitter FT, Husted H, Kehlet H, Jørgensen CC, Lundbeck Foundation Centre for Fast-Track Hip and Knee Replacement Collaborative Group. **Simultaneous vs staged bilateral total knee arthroplasty: a propensity-matched case-control study from nine fast-track centres.** *Archives of Orthopaedic and Trauma Surgery.* 2019 maj;139(5):709-716. <https://doi.org/10.1007/s00402-019-03157-z>

Pitter FT, Lindberg-Larsen M, Pedersen AB, Dahl B, Gehrchen M. **Readmissions, Length of Stay, and Mortality After Primary Surgery for Adult Spinal Deformity: A 10-Year Danish Nationwide Cohort Study.** *Spine.* 2019 jan. 15;44(2):E107-E116. <https://doi.org/10.1097/BRS.0000000000002782>

Schmiegelow MT, Sode N, Riis T, Lauritzen JB, Duus BR, Lindberg-Larsen M. **Re-amputations and mortality after below-knee, through-knee and above-knee amputations.** *Danish Medical Journal.* 2018 dec. 1;65(12). A5520.

Terndrup M, Jensen T, Kring S, Lindberg-Larsen M. **Should we bury K-wires after metacarpal and phalangeal fracture osteosynthesis?** *Injury*. 2018 jun. 1;49(6):1126-1130. <https://doi.org/10.1016/j.injury.2018.02.027>

Lindberg-Larsen V, Ostrowski SR, Lindberg-Larsen M, Røvsing ML, Johansson PI, Kehlet H. **The effect of pre-operative methylprednisolone on early endothelial damage after total knee arthroplasty: a randomised, double-blind, placebo-controlled trial.** *Anaesthesia*. 2017 okt.;72(10):1217-1224. <https://doi.org/10.1111/anae.13983>

Lindberg-Larsen M, Lunbeck Foundation Centre for Fast-track Hip and Knee Replacement. **Increased risk of intraoperative and early postoperative periprosthetic femoral fracture with uncemented stems: 7,169 total hip arthroplasties from 8 Danish centers.** *Acta Orthopaedica (Print Edition)*. 2017 aug.;88(4):390-394. <https://doi.org/10.1080/17453674.2017.1302908>

Lindberg-Larsen M, Pitter FT, Voldstedlund M, Morville Schrøder H, Bagger J. **Microbiological diagnosis in revision of infected knee arthroplasties in Denmark.** *Infectious Diseases*. 2017;49(11-12):824-830. <https://doi.org/10.1080/23744235.2017.1350878>

Lindberg-Larsen M, Jørgensen CC, Bagger J, Morville Schrøder H, Kehlet H. **Revision of infected knee arthroplasties in Denmark.** *Acta Orthopaedica*. 2016 aug.;87(4):333-338. <https://doi.org/10.3109/17453674.2016.1148453>

Pitter FT, Jørgensen CC, Lindberg-Larsen M, Kehlet H, Lunbeck Foundation Centre for Fast-Track Hip and Knee Replacement Collaborative Group, Kjærsgaard-Andersen P. **Postoperative Morbidity and Discharge Destinations After Fast-Track Hip and Knee Arthroplasty in Patients Older Than 85 Years.** *Anesthesia and Analgesia*. 2016 jun.;122(6):1807-1815. <https://doi.org/10.1213/ANE.0000000000001190>

Lindberg-Larsen M, Jørgensen CC, Husted H, Kehlet H. **Early morbidity after simultaneous and staged bilateral total knee arthroplasty.** *Knee Surgery, Sports Traumatology, Arthroscopy*. 2015 mar.;23(3):831-837. <https://doi.org/10.1007/s00167-014-2880-1>

Lindberg-Larsen M, Jørgensen CC, Bæk Hansen T, Solgaard S, Odgaard A, Kehlet H. **Re-admissions, re-operations and length of stay in hospital after aseptic revision knee replacement in Denmark: a two-year nationwide study.** *The Bone & Joint Journal*. 2014 dec.;96-B(12):1649-56. <https://doi.org/10.1302/0301-620X.96B12.33621>

Lindberg-Larsen M, Jørgensen CC, Hansen TB, Solgaard S, Kehlet H. **Early morbidity after aseptic revision hip arthroplasty in Denmark: a two-year nationwide study.** *The Bone & Joint Journal*. 2014 nov.;96-B(11):1464-1471. <https://doi.org/10.1302/0301-620X.96B11.33949>

Lindberg-Larsen M, Joergensen CC, Husted H, Kehlet H. **Simultaneous and staged bilateral total hip arthroplasty: a Danish nationwide study.** *Archives of Orthopaedic and Trauma Surgery*. 2013 nov.;133(11):1601-1605. <https://doi.org/10.1007/s00402-013-1829-z>

Lindberg-Larsen M, Penny JØ. **No need for immediate freezing of metal ion blood samples in patients with metal-on-metal hip articulations.** *Danish Medical Journal*. 2012 dec.;59(12). A4546.

Fenger-Eriksen C, Lindberg-Larsen M, Christensen AQ, Ingerslev J, Sørensen B. **Fibrinogen concentrate substitution therapy in patients with massive haemorrhage and low plasma fibrinogen concentrations.** *British Journal of Anaesthesia*. 2008 dec.;101(6):769-773. <https://doi.org/10.1093/bja/aen270>

Oral presentations (abstracts for conferences/congresses)

Lindberg-Larsen M. Replace versus Reconstruct: Evidence. 2022. Abstract fra EFORT Webinar.

Lindberg-Larsen M. Fast-track revision knee arthroplasty. A multicenter cohort study on 1439 elective aseptic major component revision knee arthroplasties. 2021. Abstract fra DOS Kongres 2021, København, Danmark.

Corap Y, Brix M, Emmeluth C, Lindberg-Larsen M. Patient Safety Of Distal Femoral Resection Knee Arthroplasty On Non-Tumor Indications. A Consecutive Cohort Study On 41 Patients. 2021. Abstract fra Virtual EFORT Congress 2021

Lindberg-Larsen M, Petersen PB, Corap Y, Gromov K, Jørgensen CC, Kehlet H. Fast-Track Revision Knee Arthroplasty: A Prospective Observational Multicenter Cohort Study On 1439 Elective Aseptic Major Component Revision Knee Arthroplasties. 2021. Abstract fra Virtual EFORT Congress 2021

European Knee Society Closed Meeting, Megeve 2019: Debridement and Liner Exchange of the Infected Knee Arthroplasty

Danish Orthopaedic Society Annual Meeting, October 2018, EFFORT FORA, Invited speech; Revision of infected knee arthroplasties in Denmark.

Danish Orthopaedic Society Annual Meeting, October 2017: Simultaneous versus staged bilateral total knee arthroplasty - A propensity matched case-control study from 9 fast-track centres.

Lindberg-Larsen M, Jørgensen CC, Bagger J, Schrøder HM, Kehlet H. Infectious Knee Arthroplasty Revisions In Denmark. An Outcome Analysis Of 105 Partial Revisions (Open Debridement And Exchange Of Tibial Insert) And 215 Two-Stage Revisions. 2016. Abstract fra 17th EFORT Congress, Geneve, Schweiz.

Danish Orthopaedic Society Annual Meeting, October 2016, Intraoperative and early postoperative periprosthetic femoral fractures after total hip arthroplasty.

Danish Orthopaedic Society Annual Meeting, October 2016, High two-year revision rates after primary knee arthroplasty – causes and implemented interventions for improvement.

Danish Orthopaedic Society Annual Meeting, October 2016, Causes of prolonged length of stay and readmissions after “fast-track” total knee arthroplasty.

EFORT Geneva, June 2016, Revision of infected knee arthroplasties in Denmark.

EFORT Geneva, June 2016, Microbiology and outcome after revision of infected knee arthroplasties in Denmark.

Lindberg-Larsen M. Early morbidity after bilateral and revision hip and knee arthroplasty in Denmark. 2015.

Rapid Recovery Expert Meeting, November 2015, invited speak: Rapid recovery in bilateral and revision hip and knee arthroplasty.

Danish Orthopaedic Society Annual Meeting, October 2015: The influence of infecting microorganisms on outcome after infectious revision knee arthroplasty.

Danish Orthopaedic Society Annual Meeting, October 2015: Success rates and failures after infectious revision knee arthroplasty in Denmark. A two year nationwide study.

Danish Orthopaedic Society Annual Meeting, October 2014: Early morbidity after aseptic revision hip surgery.

EFORT London, June 2014: Early morbidity after aseptic revision knee surgery.

Danish Orthopaedic Society Annual Meeting, October 2013: Early morbidity after aseptic revision knee surgery.

EFORT Istanbul, June 2013: Bilateral THA/TKA. A nationwide study.

Danish Orthopaedic Society Annual Meeting, October 2012: Bilateral THA/TKA. A nationwide study.

Lundbeck Foundation for Fast-track TKA/THA Annual Meeting, April 2012: Bilateral TKA/THA and Revision TKA/THA.

Meet The Experts Conference, Interlaken, Switzerland, April 2011 (poster): Metal ion levels in the blood of patients with metal-on-metal (MoM) joint articulations. Does storage of blood samples matter?

Danish Orthopaedic Society Annual Meeting, October 2011: Metal ion levels in the blood of patients with metal-on-metal (MoM) joint articulations. Does storage of blood samples matter?

Young Haemostasiologists Annual Meeting, March 2007: Fibrinogen concentrate substitution therapy in patients with massive haemorrhage and low plasma fibrinogen concentrations

Awards

Danish Orthopaedic Society - Best scientific paper award 2014

Lindberg-Larsen, Martin (Modtager), 23. okt. 2018

Track record

INTERNAL APPLICATIONS

Internal funds applied in total: 5.904.719,90 DDK

Internal funds obtained in total: 2.910.396,90 DDK

Hirate: 49%

2021- Novo Nordisk Fonden - applied for 2.010.900 DKK (PhD-project Anna Brix) - grant given

2021 - OUH's pulje for skånsom kirurgi - applied for 147.396,90 DKK (amputation) - grant given

2021 - OUH's pulje til ph.d.-stipendier - applied for 584.000 DKK (PhD project Anna Brix) - grant not given

2021 - OUH's pulje til ph.d.-stipendier - applied for 584.000 DKK (PhD project Stefan Risager) - grant not given

2021 - Region Syddanmarks Ph.d.-pulje - applied for 584.000 DKK (PhD project Anna Brix) - grant given

2021 - Forskningspulje mellem RH og OUH - applied for 530.000 DKK (Periprosthetic fractures of the knee - PhD project Stefan Risager) - grant given

2021 - Forskningspulje mellem RH og OUH - Applied for 279.900 DKK (Implementation of outpatient hip and knee arthroplasty in a fast-track setup - a multicentre feasibility and safety study) - grant not given

2021 - OUH prægraduatpulje (Anne Rosendahl) - applied for 60.000 DKK - grant given

2021 - OUH's innovationspulje (hovedansøger Anders Holsgaard Larsen) Applied for 200.000 DKK. (KneeActivity) - grant given 200.000 DKK.

2020 - OUH's pulje for skånsom kirurgi: Applied for 150.000 DKK (infection studies) - grant given 150.000 DKK

2020 - Fælles Regional Forskningspulje mellem Region Sjælland og Region Syddanmark Applied for 135.000 DKK (infection studies) - grant given 50.000 DKK

2020 - Fælles Regional Forskningspulje mellem Region Sjælland og Region Syddanmark: Applied for (PhD-project Kristine B. Arndt) 550.000 DKK - grant given 275.000 DKK

2019 - Fælles Regional Forskningspulje mellem Region Sjælland og Region Syddanmark: Applied for 550.000 DKK (PhD-project Krisine B. Arndt) - grant given 550.000 DKK

2019 - OUH's PhD pulje: Applied for 550.000 DKK (PhD-project Kristine B. Arndt) - grant not given

2018 - A3233, Overlægerådets forskningsfond: Applied for 50.000 DKK (one-stage vs two-stage) - grant given 10.000 DKK

2017 og 2018 - Region Syddanmarks Forskningspulje: Applied for 446.423 DKK (one-stage vs. two-stage) - grant not given

2017 - Region Syddanmarks pulje for kliniske forskerkarriereløb, Applied for 504.000 DKK - grant given 504.000 DKK (til 20% forskningsfri i 3 år)

EXTERNAL APPLICATIONS

External funds applied in total: 21.483.606 DDK

External funds obtained in total: 18.370.900 DDK

Hirate: 85%

2021 - SDU faculty scholarship: Applied for 550.000 DDK (PhD-project Stefan Risager) - grant given

2021 - Trygfonden - applied for 2.004.706 DKK (Better life after major lower extremity amputation) - (PhD-project Anna Brix) - grant not given

2021 - Gigtforeningen - applied for 100.000 DKK (PhD-project Stefan Risager) - grant given

2021 - Gigtforeningen - applied for 500.000 DKK (PhD-project Stefan Risager) - grant not given

2021 - Gangstedfonden - applied for 500.000 DKK (PhD-project Anna Brix) - grant not given

2021 – Fonden af 17-12-1981 – applied for 108.000 DKK (PAO study Anne Rosendahl) - grant not given

2021 – Novo Nordisk Fonden – applied for 15.000.000 DKK (center for fast-track hip and knee arthroplasty – multicenter collaboration) - grant given

2020 – SDU faculty scholarship: Applied for 550.000 DKK (PhD-project Kristine B. Arndt) - grant given 550.000 DKK

2019 – Gigtforeningen: Applied for 120.000 DKK (PhD-project Kristine B. Arndt) – grant given 120.000 DKK

2019 - legatbevilling fra Grosserer Chr. Andersen og hustru Ingeborg Ovidia Signe Andersen, født Schmidts Legat (fond), Applied for 20.000 DKK (PhD-project Kristine B. Arndt) – grant given 20.000 DKK

2018- legatbevilling fra Grosserer Chr. Andersen og hustru Ingeborg Ovidia Signe Andersen, født Schmidts Legat (fond): Applied for 20.000 DKK (one-stage vs two-stage) – grant given 20.000 DKK

Teaching experience

For a more detailed overview see Teaching Portfolio.

2022 -: Master of Science in Clinical Biomechanics (Chiropractor), Module K1/K3 "General diagnostics 2 - orthopedics" (8 hours in total per year)

- "Degenerative knee disorders": 4 hours per year

- "Acute sprain of the knee": 4 hours per year

2021 - : Research training for orthopaedic doctors doing specialist training, Region of Southern Denmark (32 hours)

2021 - : Medicine (Master of Science), Module K10 "Preparation for clinical basic training"

- "Joint and back pain": 8 hours per year

2019 - 2021: Master of Science in Clinical Biomechanics (Chiropractor), Module K1/K3 "General diagnostics 2 - orthopedics" (28 hours in total per year)

- "Degenerative knee disorders": 7 hours per year

- "Acute sprain of the knee": 7 hours per year

- "Chronic discomfort after knee injury": 7 hours per year

- "Patellofemoral problems": 7 hours per year

2019 - : Medicine (Master of Science), Module K2 "The musculoskeletal system and bloodforming organs" (21 hours in total per year)

- "Degenerative knee disorders": 7 hours per year

- "Osteoporosis fractures": 7 hours per year

- "Sports traumatology": 7 hours per year

2018 - : Master of Science in Clinical Biomechanics (Chiropractor), Module K1/K3 "General diagnostics 2 - orthopedics" (7 hours in total per year)

- "Degenerative knee disorders": 7 hours per year

2018: Medicine (Master of Science), Module K2 "The musculoskeletal system and bloodforming organs" (14 hours in total per year)

- "Degenerative knee disorders": 7 hours per year

- "Osteoporosis fractures": 7 hours per year

2016: Pre-graduate teaching at University of Copenhagen (6 hours)

EXAMINATION

2018, 2019, 2020, SDU: OSCE examination orally and in writing

2018, SDU responsible for the oral OSCE paper

Academic supervision:

2022, University of Southern Denmark: Co-supervisor on 1 PhD student (Trine Ahlmann Pedersen)

2022, University of Southern Denmark: Main supervisor on 1 Master's thesis (Adelat Corap and Fatma Kandela)

2021, Research year, University of Southern Denmark, 1 student (Anne Rosendahl)

2020, University of Southern Denmark: Main supervisor on 1 Master's thesis (Yasemin Corap)

2020, University of Southern Denmark: Main supervisor on 1 PhD student (Kristine B. Arndt)

2019, april, University of Copenhagen: Co-supervisor on 1 PhD student (Frederik T. Pitter)

2014-2015, University of Copenhagen: 1 scholar-stip. (Frederik T. Pitter)

PLANNED ENROLMENTS

- 2022, University of Southern Denmark: Main supervisor on 1 PhD student (Stefan Riisager)

- 2022, University of Southern Denmark: Main supervisor on 1 PhD student (Anna Brix)

- 2023, University of Southern Denmark: Co-supervisor on 1 PhD student (Cecilie Dollerup Skov)

Reviewer activity

UNIVERSITY TASKS:

- External reviewer PhD thesis at KU, July 2021 (Mette Mikkelsen)
- External reviewer post doc, December 2021
- External reviewer PhD protocol, May 2021

PEER REVIEWER (ACADEMIC JOURNALS):-The Bone & Joint Journal, Acta Orthopaedica, The Knee, Archives Orthopaedic and Trauma Surgery

International relations

NARA (Nordic Arthroplasty Register Association)

Member of European Knee Society (EKS) 2018 -

European Knee Society scientific collaborators: Imperial College London, Southampton University Hospital NHS, Cliniques universitaires Saint-Luc's Knee Surgery Unit Bruxelles, Charité and Humboldt University Berlin, Université d'Aix-Marseille, Hôpital Sainte- Marguerite, Centre Albert Traillat University Hospital Lyon, University of Florence.

Lundbeck foundation centre for fast-track hip and knee replacement collaborative group: Sahlgrenska University Hospital, Hassleholm Hospital, Massachusetts General Hospital Boston.

Department of Orthopaedics & Scoliosis Surgery, Texas Children's Hospital & Baylor College of Medicine

Board memberships and other memberships

Danish Knee Arthroplasty Register, Chairman 2022-

NARA (Nordic Arthroplasty Register Association), steering committee member 2021-

The Lundbeck Foundation Centre for Fast-track hip and knee arthroplasty, steering committee member 2020-

Danish Knee Arthroplasty Register, steering committee member 2020-

Gender Equality Team, University of Southern Denmark, SUND, board member March 2019 –

Danish Society for Hip and Knee Replacement , member 2019 -

European Knee Society (EKS), member 2018 -

DOS, Danish Orthopaedic Society, member 2010-

HAIBA (Hospital Acquired Infections database), expert group, 2015 - 2017

Most important ongoing research projects

Project leader of a national multicenter RCT: One-stage versus two-stage revision of the infected knee arthroplasty

Site-investigator, OUH/Svendborg: Randomized clinical trial of medial unicompartmental versus total arthroplasty for medial tibio-femoral OA

Site-investigator, OUH: DEX-2-TKA - DEXamethasone twice for pain treatment of Total Knee Arthroplasty: a randomized, blinded, parallel, three-group multicentre clinical trial.

Site-investigator, OUH/Svendborg: Effect of Combinations of Paracetamol, Ibuprofen, and Dexamethasone on Patient-Controlled Morphine Consumption in the First 24 Hours After Total Hip Arthroplasty. The RECIPE Randomized Clinical Trial

Principal supervisor, PhD project: Revisions of knee arthroplasties due to pain; survivorship, use of analgesics, patient reported outcome and validation of the indication.

Courses

2021, Sept.-2022, Feb.: Effective research - Increasing value by reducing waste
(5 days of 8 hours + 1 hour virtual arrangement)

2021, Sept. 16: Responsible Conduct of Research

2021, May 18 - 2022 Feb. 2. Supervision af forskningsledere på tværs af Region Syddanmark (32,5 hours consisting of both workshops and individual supervision and coaching)

2021, April 29 + August 31: Ledelse af forskning - et udviklingsforløb for afdelingsledelser på OUH (8 hours x 2)

2016, April 7-8: Oxford partial knee replacement course (Oxford)

2015, Sept. 7-9, 16: SOL 3 (Sundhedsvæsenets organisation og ledelse)

2015, Feb. 5-6: DePuy knee cadaver joint reconstruction (Tamparere)

2014, Jan. 20-22: Intensive Medical Writing Course (KU)

2013, Sept. 3 - Nov. 12: Basic Statistics for Health Researchers (KU)

2013, June 25-26: AO Advanced operative fracture management (Leeds)

2013, March 7-9: ATLS (Roskilde)

2013, Jan. 10-11: Responsible conduct of research (KU)

2012, Nov. 26-28: SOL 2 (Sundhedsvæsenets organisation og ledelse)

2011, April 24-26: SAKS – Knee cadaver arthroscopy (Copenhagen)

2011, Feb. 7-8: DUDS – Basiskursus i muskuloskeletal ultralyd (Skejby)

2011, Jan. 24-27: AO – Principles operative fracture management (Dublin)

2010, Oct. 14-15: LAS 1 (Ledelse, administration og samarbejde)

2009, Oct. 21, 29, 30: Patient-centered communication (CEKU)

2009, April 29-30: Pedagogy 1 (CEKU)