

Bilag:

Publikationer 2020

1. Hulbaek, M. PhD Thesis 2020. Developing and testing an online tool for patients with pelvic organ prolapse to support shared decision-making. Faculty of Health Sciences, University of Southern Denmark, Odense, Denmark
2. Hulbaek, M., Knutz, E., Ebbesen, N.T. et al. Pelvic organ prolapse and treatment decisions—developing an online preference-sensitive tool to support shared decisions. *BMC Med Inform Decis Mak* 20, 265 (2020). <https://doi.org/10.1186/s12911-020-01264-1>.
3. Aagaard KA, Al-Far HM, Piscator U, Krog RA, Lauszus FF. Manifest diabetes after gestational diabetes. A double-cohort, long-term follow-up in a Danish population. *Arch Gynecol Obstet.* 2020 Nov;302(5):1271-1278 doi: 10.1007/s00404-020-05669-1
4. Christiansen, UJ, Kruse, AR, Olesen, PG, Lauszus, FF, Kesmodel, US, Forman, A. Outpatient vs Inpatient Total Laparoscopic Hysterectomy: A Randomized Controlled Trial *Obstetrical & Gynecological Survey*: February 2020 - Volume 75 - Issue 2 - p 94-95 doi: 10.1097/OGX.0000000000000769
5. Lauszus FF, Aagaard KA, Piscator U, Krogh RA, Al-Far HM. Increasing cumulative incidence of diabetes after gestational diabetes. A double cohort, long-term follow-up in a Danish population. Nova Science Publishers, Inc. 2020 <https://novapublishers.com/shop/gestational-diabetes-from-diagnosis-to-treatment/>
6. Kruse AR, Arendt LH, Jakobsen DH, Kehlet H, Lauszus FF, Forman A, Uldbjerg N, Sundtoft IB, Kesmodel US. Length of hospital stay after cesarean section in Denmark from 2004 to 2016: a national register-based study *Acta Obstet Gynecol Scand.* 2020 Sep 26. doi: 10.1111/aogs.14000
7. Kruse AR, Arendt LH, Erikstrup C, Kesmodel U, Lauszus FF, Uldbjerg N, Sundtoft I, Forman A. Effect of early discharge after planned cesarean section on recovery and parental sense of security. A randomized clinical trial *Acta Obstet Gynecol Scand.* 2020, Nov 11. doi: 10.1111/aogs.14041
8. Momsen AM, Hottoft D, Ørtenblad L, Lauszus FF, Krogh R, Lynggaard V, Christensen JJ, Maindal H, Nielsen CV. Diabetes prevention interventions for women after gestational diabetes mellitus: an overview of reviews. *Endocrinology, Diabetes & Metabolism* 2020 (antaget)
9. Lorentzen IP, Andersen CS, Jensen HS, Fogsgaard AS, Foureur M, Lauszus FF, Nohr EA. Does giving birth in a "birth environment room" versus a standard birth room lower augmentation of labor? - Results from a randomized controlled trial. *Eur J Obstet Gynecol Reprod Biol* 2021 accepted

10. Bevillinger, priser og anerkendelse

Modtagne bevillinger

Grant Authorities	Type of grant authorities (Danish public/private, European, International)	Applicant	Amount	Type of grant (Ph.d./postdoc, Research project, Other)	Project
Knud og Edtih Erikssens Mindefond	Dansk	Mette Hulbæk	40.000	Projektbevilling(lønmidler)	Patienters seksualliv i krydsfeltet af problemer med bækkenbunden

Formidling

Mediotype	Emne/Titel	Forsker	Navn på medie/konference/møde
Rapport	spørgeskemaundersøgelse i Tønder Kommunes niende klasse om seksuelle emner	Arense Gulbech, Finn Lauszus	Tønder kommunes Børne og unge afdeling og Skoleforvaltning

Undervisningsaktiviteter og vejledningsopgaver

Organisation	Studerende	Underviser/Forsker	Fag
DSOG / SST	2	Finn Lauszus	Forskningstræning
AU	2	Finn Lauszus	PhD
SDU	3	Finn Lauszus	Kandidat specialer

Bedømmelsesarbejde

Som en del af undervisning (kandidater, eksaminer)

Organisation	Studerende	Underviser/Forsker	Fag
KU	3	Finn Lauszus som censor	kandidatspecialer
KU	8	Finn Lauszus som censor	Afsluttende gyn eksamen

Videnskabelige artikler

Journal	Rolle	Forsker	Antal artikler
Expert Review of Endocrinology & Metabolism.	Reviewer	Finn Lauszus	1

Endocrinology	Reviewer	Finn Lauszus	1
PLOS ONE	Reviewer	Finn Lauszus	1
EJOGRB	Reviewer	Finn Lauszus	1
ACTA Obstet Gynecol	Reviewer	Finn Lauszus	2
Arch Gynecol Obstet	Reviewer	Finn Lauszus	2

Deltagelse i råd, nævn, udvalg og netværk

Navn på Råd, nævn, Udvalg, netværk	Rolle	Forsker	Andet
Dansk netværk om non-epiteliale ovariecancer	Vejleder, formidler	Finn Lauszus	(1-2 PhD, 3 gyn-onk sub specialisering)
Kontinensforeningen	Bestyrelsesmedlem	Mette Hulbæk	Formidling af forskningsresultater