5th Annual Research Meeting at the Department of Clinical Medicine
November 24, 2022. Aarhus University Hospital, Skejby. Auditorium A. 15:30 - 21:00

Programme

Welcome
15:30-15:45: Head of Department Jørgen Frøkiær

Symposium 1: Invited talks
15:45-16:00: Professor Claus Lindbjerg Andersen: "Circulating Tumor DNA for Minimal Residual Disease Detection and Risk-Stratified Recurrence Surveillance"

16:00-16:15: Professor Lisbeth Frostholm: "Internet-Delivered Treatment for Health Anxiety and Functional Disorders"

Symposium 2: Flash talks
16:15-16:45: Flash talks 1-10

16:45-17:15: Afternoon refreshment break (staff canteen)

Symposium 3: Flash talks
17:15-17:45: Flash talks 11-20

Symposium 4: Invited talks
17:45-18:00: Professor Victor Puelles: "Decoding Tissues Across Biological Scales"

18:00-18:15: Professor Bo Løfgren: "Common Diseases and Applied Clinical Research at a Regional Hospital"

Standing dinner and drinks (staff canteen)
18:15-21:00

Poster session and booths (staff canteen)
18:40-19:20: Even numbered posters
19:20-20:00: Odd numbered posters
20:00: Prizes for best flash talk and best poster
Head of department Jørgen Frøkiær

Socialising (staff canteen)
Until 21:00
Symposium 2: Flash talks 1-10

Flash talk 1: Sara Bønløkke
The diagnostic value of circulating cell-free HPV DNA in plasma from cervical cancer patients.

Flash talk 2: Frauke Rudolf
A structured two week follow up visit in the cascade of care for tuberculosis increases case detection.

Flash talk 3: Malene Lykke
Invasive Group-B Streptococcus disease in the neonatal period and risk of epilepsy - a population-based cohort study.

Flash talk 4: Thomas Emmanuel
Highly multiplexed digital spatial profiling of resolved psoriasis skin from dead sea climatotherapy or secukinumab treated patients.

Flash talk 5: Simone Stensgaard

Flash talk 6: Sarah Marie Bjørnholt
Risk and benefits of a national implementation of Sentinel lymph node mapping in women with low-intermediate risk endometrial cancer - the SENTIREC-endo study.

Flash talk 7: Anne Dorte Lerche Helgestad
Acceptability of an intervention to increase participation in cervical and colorectal cancer screening among women attending breast cancer screening.

Flash talk 8: Johannes Bech Steinmüller
Motor assessment in translational porcine models by pressure-sensitive gait mat analysis.

Flash talk 9: Alexandre Celma-Miralles
Cochlear implant experience enhances the ability to track the musical beat.

Flash talk 10: Ina Marie Dueholm Hjort
Improved diagnosis of ovarian cancer.
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Symposium 3: Flash talks 11-20

Flash talk 11: Henricus A.M. Mutsaers
Development of an inflammation-driven chronic kidney disease model using precision-cut kidney slices.

Flash talk 12: Hans Christian Rasmussen
Piperacillin bone concentrations - a randomized porcine study comparing continuous infusion vs. short-term intermittent infusion.

Flash talk 13: Kazi Ishtiak-Ahmed
Patterns and associated user characteristic of antidepressant prescriptions in older adults: A nationwide descriptive cohort study in Denmark.

Flash talk 14: Sara Ellegaard Andreasen
Faecal microbiota transplantation for first or second Clostridioides difficile infection (EarlyFMT): a randomized, double-blind, placebo-controlled trial.

Flash talk 15: Bradley Whitehead
Cross-species transfer of tumour-suppressor miRNAs via extracellular vesicles.

Flash talk 16: Adam Flensborg Safikhany
A cross-sectional study: Developing a mid-upper arm circumference-for-age reference curve for school children aged 6-18y from Kaski District, Nepal.

Flash talk 17: Rikke Katrine Jentoft Olsen
Autoimmune and immune proteomic signature in patients reporting long-term complication after human papilloma virus (HPV) vaccination.

Flash talk 18: Mastaneh Afshar
Staphylococcus saccharolyticus: a harmless skin colonizer or a well-armed opportunistic pathogen?

Flash talk 19: Heidi Frølund Pedersen
Predictors of mental health during the Covid-19: A longitudinal study following a general Danish population over 1.5 year.

Flash talk 20: Niels Gregersen
It happens in the cells - strengthen them and live longer without disease.