

Foredragskonkurrence Årsmøde Odense 2023 fredag d. 17. november kl. 17.15 - 18.15

| Tidsplan | Foredragsholder | Titel |
|----------|----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 17.15 | <u>Læge, Mette Abildgaard Pedersen</u> | Kinetic modeling of [18F]-16 α -fluoroestradiol using an irreversible model leads to increased tumor visibility in breast cancer patients |
| 17.25 | <u>Radiograf, Christina Baun</u> | Auger electron therapy of prostate cancer: a preclinical evaluation of [58mCo]Co-DOTA-PSMA-617 |
| 17.35 | <u>Læge, Phd.stud., Jacob Peter Hartmann</u> | Pulmonary blood volume measured by 82Rb-PET in patients with chronic obstructive pulmonary disease |
| 17.45 | <u>Cand. Scient, Phd stud., Vigga Sand Laursen</u> | [55Co]Co-DOTA-SP4: Towards NK1R-targeted Theranostics of Glioblastoma |
| 17.55 | <u>Læge, Mohammad Naghavi-Behzad</u> | Cost-effectiveness of 2-[18F]FDG-PET/CT vs. CE-CT for response monitoring in patients with metastatic breast cancer: a register-based comparative study |
| 18.05 | <u>Læge, Mette Louise Gram Kjærulff</u> | Cardiac viability imaging with 15O-H2O/18F-FDG positron emission tomography does not predict left ventricular ejection fraction improvement after revascularization in patients with chronic ischemic heart failure |