Program:

9:00  Registration, coffee and rolls.
10:00 Welcome address by Malene M. Jørgensen, EVSearch, Aalborg University Hospital.
10:15 Morten Mørk, Dep. of Clinical Biochemistry, Aalborg University:
  "Tissue factor-bearing extracellular vesicles: Potential contributors to increased thrombogenicity in patients with atrial fibrillation".
10:40 Jens Bæk Simonsen, DTU NANOTECH, Dep. of Micro- and Nanotechnology:
  "Challenges related to EV research".
11:05 Hans Jürgen Hoffmann, Dep. of Respiratory Diseases and Allergy, Aarhus University and Hospital.
  "Maturation of human CD133+ stem cells to mast cells seen though the supernatant exosome compartment"
11:30 Ganesh Shelke, Dep. Of Internal Medicine and Clinical Nutrition, University of Göteborg:
  "TGF-β1 Hitchhiked on Exosomes: A guide to signaling".
12:00 Lunch and networking
13:00 Malene M. Jørgensen, Dep. of Clinical Immunology, Aalborg University Hospital:
  "Future Prospects and Developments of Microarray-based EV Characterization".
13:15 Yan Yan, Dep. of Molecular Biology and Genetics, Aarhus University:
  "Molecular characterization of extracellular vesicles and their capacity to promote tissue regeneration"
13:40 Jaco Botha, Dep. of Clin. Biochemistry, Aalborg University Hospital:
  "High-resolution Flow Cytometry: Potentials and Pitfalls in the Measurement of Small EVs".
14:05 André Gorgens, Dep. of Laboratory Medicine, Karolinska Institute:
  "Analysis of Extracellular Vesicle Surface Marker Signatures by Flow Cytometry".
14:30 Coffee and networking
15:00 Per Svenningsen, Dep. of Molecular Medicine, University of Southern Denmark:
  "Urinary EVs as a Tool to Understand Regulation of Renal Electrolyte Transport".
15:25 Allan Stensballe, Dep. of Health Science and Technology, Aalborg University:
  "Proteomics Driven EV Research—From Mimetic EVs to Immunological Signaling".
15:50 Final remarks and closing.