

- Holder Nettverksmøter hvor forskere møtes, stifter bekjentskap på tvers av forskningsfelt og presenterer eget arbeid for hverandre
- Arrangerer Forskningspresentasjoner hvor forskningsaktiviteten ved de tre enhetene synliggjøres ved en stor posterutstilling og muntlige innlegg. Dette er også en konkurranse hvor de beste mottar priser.
- Holder forskerkurs/seminar for ph.d studenter og postdocs.
- Er stipendiatenes "talerør" utad, blant annet i forhold til fakultetet

- Prof. Stefan Johansson, leder (K2) • Overlege Camilla Tøndel (Haukeland universitetssjuehus)
- Prof. Lars Bøe (K1) • Postdoc Silje Skrede (K2) • Ph.d student Maria Omsland (K2)
- Ph.d student Hildur Skuladottir (K1) • Kristian Jensen (K2), sekretær

Poster presentasjoner fra 2013

Onsdag 22. Januar 2014 kl. 08.00

Vrimlearealet utenfor auditoriene på BB-bygget

Program

08.00 Can intra-breath variations of reactance predict dyspnea

Bernt Aarli, K2

08.06 Intrathecal baclofen therapy in children at Haukeland University hospital - effect and complications

Ånen Aarli, Gades Institutt

08.12 Laryngeal response patterns to mechanical insufflation-exsufflation

Tiina Andersen, Lungeavdelingen

08.18 Functional characterisation of p53 mutants in breast cancers with suboptimal responses to anthracyclines or mitomycin

Elisabet Ognedal Berge, K2

08.24 Intravenous Flecainide Reduces The Extension Of Complex Fractionated Electrogram Areas Preserving Their Spatial Localization

Alessandro De Bortoli, K2

08.30 Possible roles of MICA and NKG2D, and their interaction in the pathogenesis of autoimmune Addison's disease

Eirik Bratland, K2

08.36 A novel cell-based assay for measuring neutralizing autoantibodies against type I interferons in patients with autoimmune polyendocrine syndrome type 1

Lars Breivik, K1

08.42 Characterisation of the CYP21A2 gene in patients with autoimmune Addison's disease

Ingeborg Brønstad, K2

08.48 Aerobic capacity in adults born extremely preterm

Hege Clemm, K2

08.54 Heterogeneity of findings in exercise induced inspiratory stridor (EIIS)

Hege Clemm, K2

09.00 Epitopes of 21-hydroxylase targeted by autoreactive T cells in patients with autoimmune Addison's disease are also targeted by T cells in mice immunized with 21-hydroxylase protein

Kine Susann Edvardsen, K2

09.06 Repeated combination therapy with Hydroxyurea and 6-Mercaptopurine restores peripheral blood values and stabilizes the disease in relapsed complex karyotype AML

Caroline Benedicte Nitter Engen, K2

09.12 Parenchymal and functional ultrasonographic imaging of the pancreas in cystic fibrosis correlates with exocrine pancreatic function

Trond Engjom, K1

09.18 A new endoscopic short test for exocrine pancreatic function in cystic fibrosis

Trond Engjom, K1

09.24 Global coronary artery plaque area predicts myocardial ischemia in non-ST elevation myocardial infarction in both genders

Ingeborg Eskerud, K2

09.30 Proteomic Analysis of Formalin-Fixed Paraffin-Embedded (FFPE) Tissue Suggests Depletion of Glomerular Filtration Barrier Proteins in Two-Kidney One-Clip (2K1C) Hypertensive Rats

Kenneth Finne, K1

09.36 Slope and curvature of the relationship between ventilation and tidal volume in COPD patients

Bente Frisk, K2

09.42 Association between the serum concentrations of tamoxifen and its metabolites and age during steady state breast cancer treatment

Jennifer Gjerde, K2

09.48 Association between school performance, working memory/selective attention skills and brain activation in functional MRI scans in children born extremely preterm and at term

Griffiths, Silja T, K1 & K2

09.54 Single Cell Analysis Of Protein Phosphorylation In Chronic Myeloid Leukemia Treated With Dasatinib, Eltrombopag, and Pegfilgrastim

Stein-Erik Gullaksen, K2

10.00-10.10 PAUSE

Poster presentasjoner fra 2013

10.10 Role of homeobox transcription factor IRX5 in obesity and metabolic health

Christine Haugen, K2

10.16 Intrathecal baclofen therapy in children at Haukeland University Hospital - deformities, orthoses and orthopedic surgery

Haugstvedt, Lise Catharina Kaartvedt, Klinisk medisin

10.22 The effect of type I and III interferons on the adrenal cortex in the context of autoimmune Addison's disease

Alexander Hellesen, K2

10.28 Virtual Darkness As Additive Treatment In Mania - A Randomized Controlled Trial

Tone Elise Gjøtterud Henriksen, K1

10.34 Status epilepticus in glioma

Kristin Marie Knudsen-Baas, K1

10.40 Microvascular fluid exchange during pulsatile cardiopulmonary bypass perfusion with the combined use of a nonpulsatile pump and intra-aortic balloon pump

Steinar Lundermoen, K1

10.46 PPAR α Stimulation by a pan-PPAR Agonist Influence Plasma Levels of Choline and its Metabolites in Rats

Vegard Lysne, K1

10.52 PPAR α Stimulation by a Pan-PPAR Agonist Influences Circulating B-Vitamin Levels in Rats

Vegard Lysne, K1

10.58 The role of MDM2 and MDM2 splice variants in response to chemotherapy

Bård Mannsåker, K2

11.04 Does rheumatoid arthritis predispose to abnormal left ventricular geometry independent of hypertension?

Helga Midtbø, K2

11.10 Functional characterization of two HNF-1 α mutations associated with early or late onset diabetes

Najmi Laeya Abdoli, K2

11.16 Comparison of in vitro responses to fresh whole blood and recostituted whole blood after collagen stimulation

Ina Nepstad, K2

11.22 High-dose 1.25 dihydroxyvitamin D₃ stimulates remyelination in the cuprizone model

Agnes Elisabeth Nystad, K1

11.28 Relating methylamines to carnitine precursors, free carnitine and acyl-carnitines

Thomas Olsen, K2

11.34 Is vitamin D deficiency a risk factor for COPD exacerbations?

Louise Persson, K2

11.40 Sustained high perfusion in the gastrointestinal wall in patients with Crohn's disease during medical treatment indicates

Fredrik Eriksen Sævik, K1

11.46 Visceral, cardiac autonomic and peripheral neuropathies co-exist in diabetes mellitus - a multimodal multitissue study

Eirik Søfteland, K1

11.52 Hypoglycemia assessed by glycosylated haemoglobin (HbA1c) is related to risk of myocardial infarction in coronary artery disease patients without diabetes.

Elin Strand, K2

11.58 The PPAR α Agonist Pioglitazone and Plasma Levels of Choline or Related Methylamines in Women with Polycystic Ovary Syndrome

elin Strand, K2

12.04 Modeling of p53 protein biosignature as endogenous cell stress sensor: a cross sectional biomarker study after a chemical explosion

André Sulen, K2

12.10 Plasma Dimethylglycine is Associated With Mortality in Patients With Coronary Heart Disease

Gard Frodahl Tveitevåg Svingen, K2

12.16 Possible roles of MICA and NKG2D, and their interaction in the pathogenesis of autoimmune Addison's disease

Eirik Bratland, K2

12.22 Heritability of cardiovascular diseases in a preeclampsia family cohort

Liv Cecilie Thomsen, K2

12.28 Screening aplastic anemia- inducing drugs for anti-leukemic effect

Benedicte Sjo Tislevoll, K2

12.34 A 60 year follow up of the incidence and prevalence of multiple sclerosis in Hordaland County, Western Norway

Nina Grytten Torkildsen, K1

12.40 Continuous subcutaneous hydrocortisone infusion improves HRQoL in Addison's disease

Marianne Øksnes, K2

12.45: SLUTT

Prisutdeling i vrimleområdet på BBB fredag 24. Januar klokken 12.00.

Forskningsdirektør i Helse Bergen Alf Henrik Andreassen deler ut priser for beste postere og muntlige presentasjoner