

DISPUTATIONER

22 november, medicinsk informatik, Linköpings universitet, kl 09.00, Elsa Brändströmsalen, Universitetssjukhuset i Linköping: Applications of knowledge discovery in quality registries – predicting recurrence of breast cancer and analyzing non-compliance with a clinical guideline (Amir Reza Razavi). Fakultetsopponent: Arie Hasman, Nederländerna.

22 november, infektionsimmunologi, Lunds universitet, kl 09.00, Rune Grubbsalen, Sölvegatan 23: Studies on hereditary C2 deficiency: Frequent occurrence of severe infections, atherosclerosis and rheumatological manifestations (Göran Jönsson). Fakultetsopponent: Reinhard Würzner, Österrike.

23 november, medicinsk vetenskap, Karolinska institutet, kl 09.30, föreläsningssalen B64, Karolinska Universitetssjukhuset Huddinge: Studies on HIV-1 core assembly (Samir Abdurahman). Fakultetsopponent: Greg J Towers, England.

23 november, reumatologi, Karolinska institutet, kl 09.00, föreläsningssalen, Loben, 6 tr, thoraxklinikerna, Karolinska Universitetssjukhuset Solna: The role of autoantibodies in inflammatory myopathies (Sevim Barbasso Helmers). Fakultetsopponent: Allan Wiik, Danmark.

23 november, funktionell genomforskning, Karolinska institutet, kl 10.00, Atrium, Nobels väg 12B: Gene complexes and regulatory domains in metazoan genomes (Pär Engström). Fakultetsopponent: Nikolaus Rajewsky, Tyskland.

23 november, immunbiologi, Karolinska institutet, kl 09.00, föreläsningssalen, Cancer Centrum Karolinska, Karolinska Universitetssjukhuset Solna: Tumor-induced immune dysfunction: mechanism and therapeutic strategies (Mikael Hanson). Fakultetsopponent: Augusto Ochoa, USA.

23 november, klinisk farmakologi, Karolinska institutet, kl 09.00, sal 4U, Alfred Nobels allé 8, Karolinska Universitetssjukhuset Huddinge: Genetics of androgen disposition – implications for doping tests (Jenny Jakobsson Schultze). Fakultetsopponent: Håkan Melhus.

23 november, yrkesmedicin, Karolinska institutet, kl 09.00, aulan, Norrbacka,

Karolinska Universitetssjukhuset Solna: Exposure to motor exhaust in the occupational and general environment in Stockholm county (Marie Lewné). Fakultetsopponent: Linnéa Lillienberg.

23 november, medicinsk vetenskap, Karolinska institutet, kl 09.00, Rolf Luft auditorium, L1:00, Karolinska Universitetssjukhuset Solna: Identification of the susceptibility genes in type 1 diabetes and diabetic nephropathy (Jun Ma). Fakultetsopponent: Barry I Freedman, USA.

23 november, cell- och tumörbiologi, Karolinska institutet, kl 13.30, föreläsningssalen, MTC, Theorells väg 1: EBV gene variation and epigenetic alterations in Asian nasopharyngeal carcinoma and potential clinical applications (Do Nguyen-Van). Fakultetsopponent: Jaap M Middeldorp, Nederländerna.

23 november, klinisk immunologi, Göteborgs universitet, kl 09.00, hörsal Arvid Carlsson, Akademikum, Medicinaregatan 3: Dynamic changes in T cell compartments and new approaches in evaluating DSS induced and Gxi2 deficient colitis (Maria Fritsch Fredin). Fakultetsopponent: Marika Kullberg, England.

23 november, allmänmedicin, Lunds universitet, kl 13.00, föreläsningssal 1, Centralblocket, Universitetssjukhuset i Lund: Healthy satiety – effects of paleolithic diet on satiety and risk factors for cardiovascular disease (Tommy Jönsson). Fakultetsopponent: Mai-Lis Hellénus.

23 november, experimentell neurologi, Lunds universitet, kl 09.15, Segerfalksalen, BMC: Gene therapy in epilepsy: neuropeptides and neurotrophic factors (Irene Kanter-Schlifke). Fakultetsopponent: Günther Sperk, Österrike.

23 november, klinisk medicin, ssk onkologi, Lunds universitet, kl 13.00, Segerfalksalen, Wallenberg Neurocentrum: Insulin-like growth factor system: functional role and regulation in carcinoma (Ann Rosendahl). Fakultetsopponent: Michael Pollak, Kanada.

23 november, experimentell patologi, Lunds universitet, kl 09.15, föreläsningssalen, ingång 78, Universitetssjukhuset MAS, Malmö: Wnt-5a signaling in breast cancer metastasis (Annette Säfholm). Fakultetsopponent: Randall Moon, USA.

24 november, experimentell klinisk kemi, Lunds universitet, kl 09.00, Segerfalksalen, Wallenberg Neurocentrum, Sölvegatan 17: Domain swapping as a molecular mechanism in amyloidosis (Maria Wahlbom). Fakultetsopponent: Elvar Theodorsson.

27 november, medicinsk vetenskap, Karolinska institutet, kl 10.00, Atrium, Nobels väg 12B: Proinflammatory factor mediated lymphocyte activation – the pivotal role of leukotriene B4 (Anquan Liu). Fakultetsopponent: Dorothy H Crawford, Skottland.

27 november, medicinsk vetenskap, Karolinska institutet, kl 13.00, Rockefeller-salen, Nobels väg 11: Management of reproductive tract infections among health providers and in the community in Lao People's Democratic Republic (Amphoy Sihavong). Fakultetsopponent: Gunilla Lindmark.

28 november, medicinsk vetenskap, Karolinska institutet, kl 09.00, Petrén-salen, Nobels väg 12B: Skeletal muscle calcium homeostasis during fatigue – modulation by kinases and mitochondria (Jan Aydin). Fakultetsopponent: Kristian Gundersen, Norge.

28 november, medicinsk cellbiologi, Karolinska institutet, kl 09.00, Skandiasalen, Astrid Lindgrens barnsjukhus: Autocrine/paracrine interactions modulating hormone release in the endocrine pancreas (Over Cabrera). Fakultetsopponent: Piero Marchetti, Italien.

28 november, medicinsk vetenskap, Karolinska institutet, kl 10.00, föreläsningssalen R64, Karolinska Universitetssjukhuset Huddinge: The interface between family structure, life events, and major depression in Uganda (Wilson Winstons Muhwezi). Fakultetsopponent: Lars Jacobsson.

29 november, käkkirurgi, Uppsala universitet, kl 13.15, Fåhræussalen, Rudbecklaboratoriet, Dag Hammarskjölds väg 20: Understanding oral cancer – a lifeworld approach (Marta Röing). Fakultetsopponent: Peter Strang.

29 november, medicinsk vetenskap, Karolinska institutet, kl 09.00, föreläsningssalen, MTC, Theorells väg 1: Chemokines and chemokine receptors during viral infections in man (Frida Mowafi). Fakultetsopponent: John Gordon, England.

29 november, onkologi, Lunds universitet, kl 09.00, föreläsningssalen, Barn-gatan 2, Universitetssjukhuset i Lund: Diffuse large B-cell lymphoma – tumour characteristics on RNA and protein level associated with prognosis (Johan Linderöth). Fakultetsopponent: Kirsten Grønbæk, Danmark).

30 november, anestesiology och intensivvård, Umeå universitet, kl 13.00, sal B, 9 tr, Tandläkarhögskolan: Carbon monoxide in biological systems – an experimental and clinical study (Anna-Maja Åberg). Fakultetsopponent: Dick Delbro.

30 november, medicinsk cellbiologi, Uppsala universitet, kl 09.15, föreläsningssal C2:301, BMC, Husargatan 3: Experimental studies aiming to prevent type 1 diabetes mellitus (Tobias Ryd-gren). Fakultetsopponent: Adrian Bone, England.

30 november, klinisk farmakologi, Upp-sala universitet, kl 09.15, Rudbecksalen, Rudbecklaboratoriet, Dag Hammar-skjöld's väg 20: Preclinical studies of the melphalan prodrug J1 for cancer therapy (Malin Wickström). Fakultetsoppo-nent: Johan Hansson.

30 november, anesthesi och intensivvård, Karolinska institutet, kl 09.00, Leksell-salen, Medicinhistoriska museet, Karo-linska Universitetssjukhuset Solna: Hypnosis monitoring during general anaesthesia. With focus on awareness (Andreas Ekman). Fakultetsopponent: Sven Erik Gisvold, Norge.

30 november, medicinsk vetenskap, Ka-rolinska institutet, kl 09.00, sal Rocke-feller, Nobels väg 11: Persistent organic pollutants and bone tissue – studies in wild and in experimental animals (Re-becca Lundberg). Fakultetsopponent: Cynthia de Wit.

30 november, socialmedicin, Karolinska institutet, kl 09.30, aulan, Norrbacka, Karolinska Universitetssjukhuset Sol-na: First episode psychosis and out-come: findings from a Swedish multi-centre study (Maria Mattsson). Fakul-tetsopponent: Svein Friis, Norge.

30 november, medicinsk vetenskap, Ka-rolinska institutet, kl 09.30, föreläs-ningssalen, MTC, Theorells väg 1: Characterization of c-di-GMP signaling in *Salmonella typhimurium* (Roger Simm). Fakultetsopponent: Stephen Lory, USA.

30 november, immunologi, Karolinska institutet, kl 13.00, Atrium, Nobels väg 12B: Natural killer cell inhibitory and activating receptors – regulatory role in effector functions against normal and tumor cells (Gustaf Vahlne). Fakultets-opponent: John Torgils Vaage, Norge.

30 november, onkologi/experimentell onkologi, Karolinska institutet, kl 09.00, Cancer Center Karolinska, R8:00, Karo-linska Universitetssjukhuset Solna: Studies of mutant p53-targeting small molecules (Nicole Zache). Fakultetsop-ponent: Toivo Maimets, Estland.

30 november, dermatologi och venereo-logi, Linköpings universitet, kl 09.00, aulan, Hälsans hus, Universitetssjukhu-set i Linköping: Towards a broader use of phototesting – in research, clinical practice and skin cancer prevention (Magnus Falk). Fakultetsopponent: Olle Larkö.

30 november, experimentell hemato-logi, Lunds universitet, kl 13.00, Seger-falksalen, BMC, Sölvegatan 17: On the role of the fusion protein DEK-NUP214 in leukemogenesis (Malin Ageberg). Fa-kultetsopponent: Jan-Ingvar Jönsson.

30 november, biomedicin, ssk cellbiolo-gi, Lunds universitet, kl 09.00, Seger-falksalen, Wallenberg Neurocentrum, Sölvegatan 17: From the pancreatic beta-cell to the endothelium: patho-physiological aspects of type 2 diabetes (Marloes Dekker Nitert). Fakultetsop-ponent: Guy A Rutter, England.

30 november, medicinsk inflammations-forskning, Lunds universitet, kl 09.00, Rune Grubbsalen, BMC: Genetic and genomic analysis of arthritis regulating regions in human and mouse (Lina Ols-son). Fakultetsopponent: Janna Saarela, Finland.

KALENDARIUM

Uppsala medicinhistoriska förening, årsmöte och föreläsning tisdagen den 4 december, kl 19.00, Restaurang Gröne Orm, Dag Hammarskjöld's väg 20
Lars Frithiof, Odd Larje: Några nedslag i odontologins historia
Efter föreläsningen serveras supé på Pharmen Pub. Anmälan till supén görs genom inbetalning av 110 kr på före-ningens pg 487 44 20-5 senast den 26 november. Skriv »årsmöte 2007« avin För ytterligare information, se <www.medicinhistoriskamuseet.uu.se>

Center for gender medicine symposium, torsdagen den 29 november, Wallen-bergsalen, Nobel Forum, Karolinska in-stitutet, Stockholm

Program

Chairperson: *Ingrid Lundberg*

09.00 *Zsuzsanna Wiesenfeld-Hallin*:

Welcome

09.05 *Jan Carlstedt-Duke*: Why Center for gender medicine?

09.15 *Karin Schenck-Gustafsson*: Gender aspects in coronary heart disease – risk factors and rehabilitation

09.40 *Sigbritt Werner*: A study of the health situation for sex reassigned transsexual

10.05–10.30 *Birgitta Evengård*: Social differences in twins discordant for chronic fatigue – analysis from a gender perspective

Chairperson: *Ulf Bergman*

11.00 *Ivanka Savic-Berglund*: Cerebral sex differences and the possible under-lying mechanisms. Report from com-bined PET and MRI studies in hetero-and homosexual subjects, as well as women with adrenal cortical hyper-plasia

11.25 *Silvia Paddock*: Genetic analysis of depression and treatment response to citalopram in women and men

11.50 *Per Tesch*: Are women made for missions to Mars? Muscle atrophy and hypertrophy in men and women

12.15 Lunch

Chairpersons: *Per-Eric Lins, Zsuzsanna Wiesenfeld-Hallin*

13.15–14.15 Poster presentation

Chairperson: *Elisabeth Faxelid*

14.35 *Karolina Kublickiene*: Gender re-lated small artery function

15.00 *Petra Tollet Egnell*: Sex-differ-ences in hepatic fuel metabolism and in-sulin sensitivity

15.25 *Nina Johnston*: Implementation of gender medicine in education at Karo-linska institutet and Karolinska Univer-sity Hospital

15.50–16.00 *Karin Schenck-Gustafsson*: Closing remarks

Anmälan görs senast den 23 november per e-post:

britt-marie.hoglund@karolinska.se

VEM FICK JOBBET?

Information om nybesatta poster är viktig och intresserar många. Personalavdel-ningar och andra berörda kan sprida den effektivt genom att sända in uppgifterna till Läkartidningen, Box 5603, 114 86 Stockholm. Frågor besvaras av Carin Jacobsson, tel 08-790 34 78, e-post: carin.jacobsson@lakartidningen.se