

Lysosomal Storage Disorders and the nervous system

International Postgraduate Course



International Postgraduate Course

Seminaris Campushotel Berlin, Germany

In order to educate and train medical professionals in understanding Lysosomal Storage Disorders, University of Rostock is organising the 2nd International Postgraduate Course on Lysosomal Storage Disorders and the nervous system.

The course will connect in an established way experienced physicians, neuroscientists and experts with medical professionals from all backgrounds and aims at providing an informal scientific platform for lysosomal storage disorders.

Agenda

Day 1, 19 Nov 2009

Day 2, 20 Nov 2009

General Overviews			Fabry Disease II		
10.00-10.15	Welcome note and introduction	A. Rolfs	09.00-09.30	Natural history of the cerebrovascular complications in Fabry disease	L. Ginsberg
10.15-10.45	New perspectives in the treatment of lysosomal storage disorders	E. Kolodny	09.30-10.00	MRI data in Fabry patients	A. Burlina
10.45-11.15	Screening strategies in LSD's	O. Bodamer	Gaucher Disease		
11.15-11.45	Pathomechanism in lysosomal storage disorders	S. Walkley	10.00-10.30	Lysosomal pathways and neurodegenerative disorders	A. Goker-Alpan
11.45-12.15	Animal models in lysosomal storage disorders	M. Haskins	10.30-11.00	Functional evaluation of predicted regulatory sequences at the GBA locus	K. Hruska (inqu.)
12.15-13.30	Lunch		11.00-11.30	Coffee break	
Fabry Disease I			11.30-12.00	Phenotype, diagnosis and treatment of Gaucher's disease	G. Grabowski
13.30-14.00	Fabry disease and the brain	A. Fellgiebel	12.00-12.30	A plant derived recombinant human glucocerebrosidase enzyme - first data	A. Zimran
14.00-14.30	Fabry disease and the eye	A. Sodi	12.30-13.00	Neuropsychological function and neuroimaging in lysosomal storage disorders	K. Bjoraker
14.30-15.00	Fabry disease and the heart	A. Linhart	13.00-14.00	Lunch	
15.00-15.30	Stroke in Fabry disease	K. Sims	14.00-14.30	Blood brain barrier in storage disorders	E. Neuwelt
15.30-16.00	Coffee break		14.30-15.00	Brain imaging in lysosomal storage disorders	T. Autti
16.00-18.00	Presentation from the participants I		15.00-17.00	Presentation from the participants II	
20.00	Dinner		17.00	Final remarks	A. Rolfs
			19.00	Dinner	

Lysosomal Storage Disorders and the nervous system

International Postgraduate Course
Berlin, Germany; Nov 19 - 20, 2009



Organized by Arndt Rolfs, MD
Professor for Neurology and Psychiatry
Director of the Albrecht-Kossel-Institute for Neuroregeneration
University of Rostock
Germany



Supported by an unrestricted educational grant
from Shire Human Genetic Therapies, Inc.

Name	
Position	Department
Hospital	
Hospital Address (for correspondence)	
Phone	Fax
Email (please print)	

Application for International Postgraduate Course Lysosomal Storage Disorders and the nervous system

Seminaris Campushotel Berlin, Germany
November 19 - 20, 2009

Please enclose your curriculum vitae and bibliography,
a letter of recommendation as well as a certification
that your English is on a level which enables you to
follow the course presentations.

The application form should be sent not later than
October 23, 2009 to

Doreen Niemann, University of Rostock
by fax: + 49 (0) 381 4 94 95 42 or
by email: doreen.niemann@med.uni-rostock.de

Applicants will be informed by Doreen Niemann about
the outcome before October 31, 2009

Years of training after medical school
Clinical research
Laboratory research
Career intentions
Please give a short description of why you would like to attend this course