



FONDAZIONE GUIDO BERNARDINI
BETTER EDUCATION FOR BETTER SCIENCE

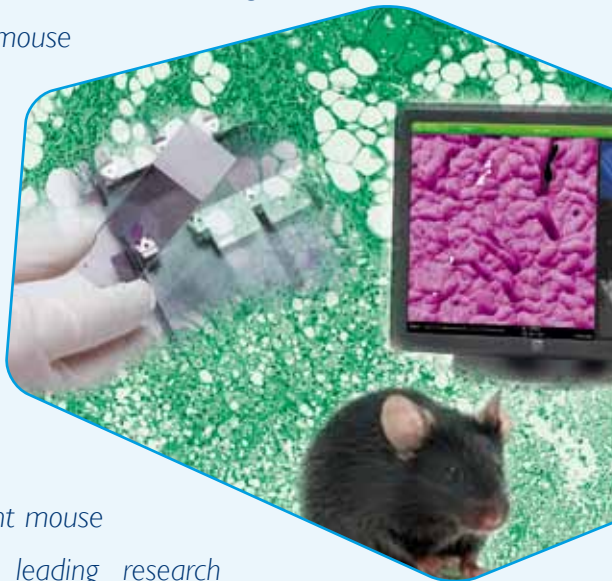


INTERNATIONAL WORKSHOP

Pathology of the Mouse in Medical Research

This workshop provides three days of intensive pathology sessions with particular focus on mouse heart, skin, and lymphoid organ pathology and selected pathology of other tissues.

The programme includes also pathology of aging mice and dedicated tumor pathology and case presentation sessions. Participants will have an opportunity to interact with a group of prominent mouse pathologists and geneticists from leading research institutions.



12TH to 14TH of May 2014
Leiden University Medical Center

Monday 12TH of May

Registration	08:00 - 08:50
Welcoming address	08:50 - 09:00
<i>FGB, LUMC</i>	
Mouse genetics: concepts and practice.	09:00 - 11:00
<i>Xavier Montagutelli</i>	
Coffee / Tea	11:00 - 11:30
Review of mouse anatomy and histology: know your normal	11:30 - 12:30
<i>Piper Treuting</i>	
Lunch, Poster Presentations, Exhibition	12:30 - 13:30
The biology and pathology of mouse development. Pathology methods for the evaluation of embryonic and perinatal developmental defects and lethality in genetically engineered mice	13:30 - 14:20
<i>Jerold M. Ward</i>	
Cardiovascular development in mice	14:20 - 15:10
<i>Marco DeRuiter</i>	
Coffee / Tea	15:10 - 15:40
Mouse models of congenital heart malformations	15:40 - 16:30
<i>Monique Jongbloed</i>	
Pluripotent stem cells for cardiac differentiation and disease modeling.	16:30 - 17:20
<i>Robert Passier</i>	
Do we still need teratoma assays? Consideration over pluripotency tests.	17:20 - 18:00
<i>Daniela Salvaroli</i>	

Tuesday 13TH of May

From rare spontaneous mutations to large scale, high throughput operations, repositories, databases, and distribution centers worldwide for mouse models of human diseases	09:00 - 10:00
<i>John Sundberg</i>	
Breaking the 4 minute mile: Disease to gene in under 4 minutes? Getting old at The Jackson Laboratory	10:00 - 11:00
<i>John Sundberg</i>	
Coffee / Tea	11:00 - 11:30
Practical pathology of aging mice	11:30 - 12:30
<i>Piper Treuting</i>	
Lunch, Poster Presentations, Exhibition	12:30 - 13:30
Pathology of genetic mouse models of accelerated ageing	13:30 - 14:30
<i>Alain de Bruin</i>	
Tumor pathology.	14:30 - 15:30
<i>Jerold M. Ward</i>	
Coffee / Tea	15:30 - 16:00
Tumor pathology.	16:00 - 16:50
<i>Jerold M. Ward</i>	
Pathology support in medical research institutions	16:50 - 18:00
<i>Jerold M. Ward, Piper Treuting</i>	
Dinner.	18:00 - 19:30
Evening session: Let's have fun! Bring your cases! Review consult, discussion.	19:30

Wednesday 14TH of May

Skin and adnexa: what is normal?!	09:00 - 10:00
<i>John Sundberg</i>	
Spontaneous and genetic based diseases of skin and adnexa	10:00 - 11:00
<i>John Sundberg</i>	
Coffee / Tea	11:00 - 11:30
Spontaneous and genetic based diseases of skin and adnexa	11:30 - 12:30
<i>John Sundberg</i>	
Lunch, Poster Evaluation, Exhibition	12:30 - 14:00
Organization of lymphoid tissue in genetically engineered mice	14:00 - 15:00
<i>Harm HogenEsch</i>	
Mouse models and techniques for research on allergic inflammation	15:00 - 16:00
<i>Harm HogenEsch</i>	
Poster premiation and closing remarks	16:00 - 16:30
<i>Jerrold M. Ward, Jan-Bas Prins</i>	

Organizing Committee

Jan-Bas Prins - Fondazione Guido Bernardini
Daniela Salvatori - LUMC, Leiden, NL

Scientific Committee

Harm HogenEsch - Purdue University, West Lafayette, US
John Sundberg - The Jackson Laboratory, Bar Harbor, US
Piper Treuting - University of Washington, Seattle, US
Jerrold M. Ward - Global VetPathology, Montgomery Village, US

Speakers

Alain de Bruin - Utrecht University, Utrecht, NL
Marco DeRuiter - LUMC, Leiden, NL
Harm HogenEsch - Purdue University, West Lafayette, US
Monique Jongbloed - LUMC, Leiden, NL
Xavier Montagutelli - Pasteur Institute, Paris, FR
Robert Passier - LUMC, Leiden, NL
Daniela Salvatori - LUMC, Leiden, NL
John Sundberg - The Jackson Laboratory, Bar Harbor, US
Piper Treuting - University of Washington, Seattle, US
Jerrold M. Ward - Global VetPathology, Montgomery Village, US

Secretarial Support

Laura De Francesco - Fondazione Guido Bernardini, secretary@fondazioneguidobernardini.org

Workshop Venue

Leiden University Medical Center - Building 1 (for patient care) - Albinusdreef 2, 2333 ZA Leiden
Central telephone number +31 71 5269111
<http://www.lumc.nl>

Poster

The Scientific Committee decided to have a poster session during the workshop. Participants interested in presenting a poster are invited to submit the abstract (pdf-file) to the e-mail address of the Secretary of FGB: secretary@fondazioneguidobernardini.org no later than 1st March 2014. Accepted abstracts, notified to the proposers by April 1st, will appear in the conference online available material and poster boards will be allocated at the conference. Poster boards onsite will accommodate 200 cm high by 100 cm wide (A0- portrait) of printed material. For every accepted poster, at least one presenter must be regularly registered. A young investigator poster prize will be presented at the conference.



PATHOLOGY OF THE MOUSE IN MEDICAL RESEARCH

Last Name

First Name

Degree (Please indicate your degree(s) as should appear in correspondence and event name badge- for example B.S., Ph.D.)

Current Position

- Exec. & Corp. Management (CEO/Pres/CSO/Exec. VP)
- VP Research
- Lab Director
- Group Leader
- Principle Investigator
- Department Chair
- Core Facility Manager

- Professor
- Research Fellow
- Research Associate
- Postdoc
- Graduate Student
- Clinical Researcher (M.D./Ph.D.)
- Other

Organization Type

- Biotechnology Co.
- Pharmaceutical/Biopharm Co.
- University/Academic
- Government
- Private Research Institute
- Clinical Research/Hospital/Medical School
- Contract Research Organization

Organization/Company

Mail address

City

State

Zip

Phone

Fax

Mobile

eMail

We would like to circulate a list of participants (name and e-mail address) at the Workshop, please tick here if you wish to be included on this list.

Invoice Details

Organization/Company

Mail address

City

State

Zip

VAT Registration Number if you are an individual please provide the National Identification Number

Registration Fee

500,00 €

The registration fee in Euro should be paid by bank transfer without any charge to the beneficiary.

Upon receipt of the registration form, FGB will issue an Order Acknowledgment.

Payment of the fee is due before workshop commencement. The invoice will be provided after full payment has been received and in any case by May 1st, 2014.

No refund will be given for cancellation received after invoice raising.

This fee includes 3 lunches and one dinner.

Registration opens September, 2 2013.