

Project: OrganoNET – partnership for education and research in the field of visualisation of tissues and organs

Registration number: CZ.1.07/2.4.00/31.0245

Operational Programme: Education for Competitiveness



INVESTICE DO ROZVOJE VZDĚLÁVÁNÍ

Institute of Biophysics AS CR in cooperation with Masaryk University,
St. Anne's University Hospital and BioTech-Europe company

within project OrganoNET

invites you to workshop

INTRAVITAL MICROSCOPY

23rd April 2014

Location:

Lecture hall
Institute of Biophysics AS CR, v.v.i.
Královopolská 135
Brno
Czech Republic

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Schedule:

Morning:

9:00 - 9:05

Opening

Karel Souček, IBP AS CR

Lecture part of workshop (English):

9:05 - 9:45

Technical imaging principle for probe Based Confocal Endomicroscopy

Hedi Gharbi, Mauna Kea Technologies

9:45 - 11:15

CellVizio technology in preclinical research

Hedi Gharbi, Mauna Kea Technologies

11:15 - 11:30

Coffee break

11:30 – 12:00

Scaffold directly fabricating by rapid prototyping

Milan Kopeček, BioTech a.s.

12:00 - 13:00

Lunch break

Afternoon:

Practical part of workshop (English):

13:00 - 13:30

Imaging in practice - a broad spectrum of applications

Hedi Gharbi, Mauna Kea Technologies

13:30 – 18:00

4 groups (a'10 participants) – each 60 min.

Demo session at instrument

Hedi Gharbi, Mauna Kea Technologies

13:30 - 14:30

Group 1

14:30 - 15:30

Group 2

15:30 - 16:30

Group 3

16:30 - 17:30

Group 4



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MLÁDEŽE A TĚLOVÝCHOVY



OP Vzdělávání
pro konkurenceschopnost

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