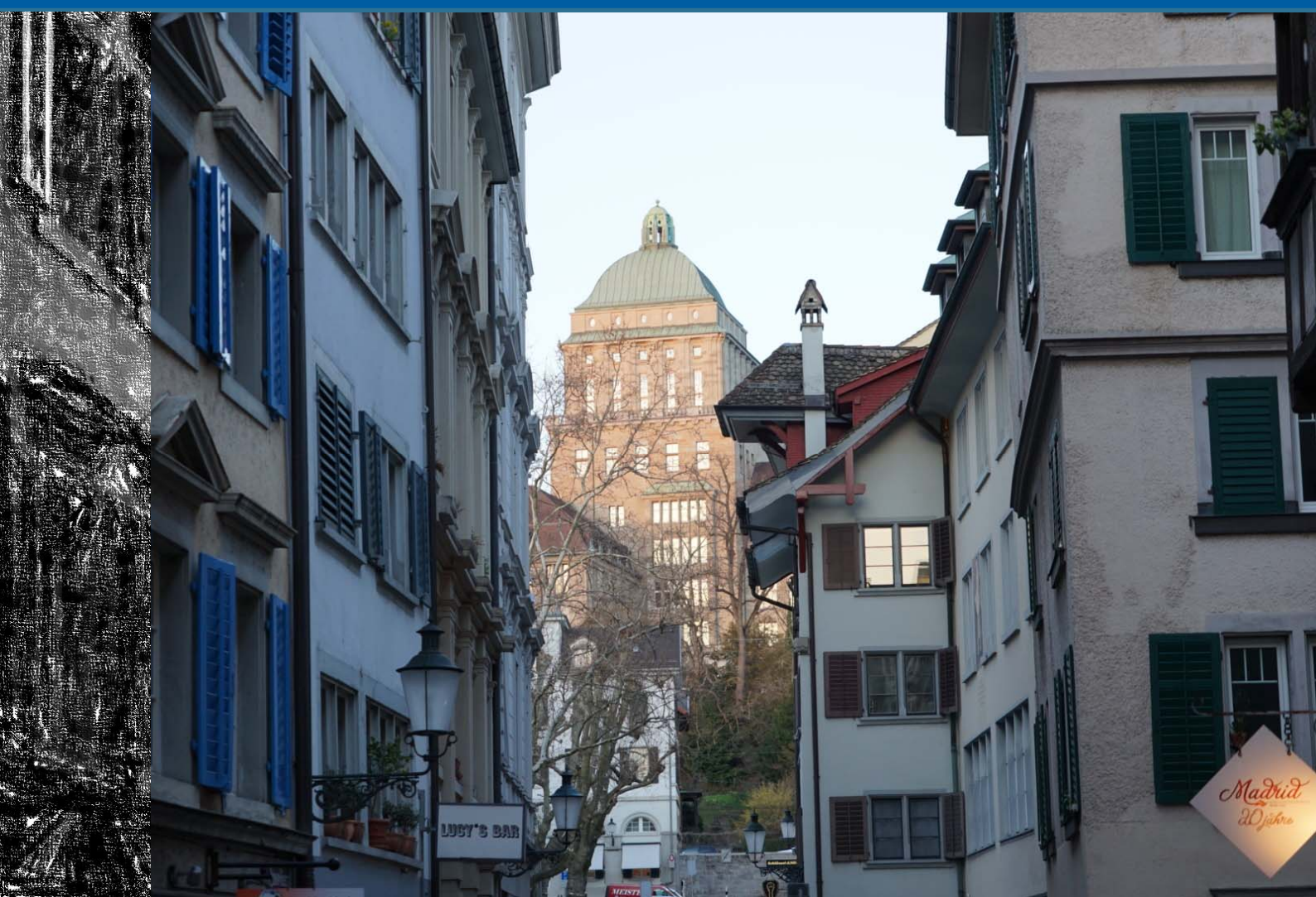


First International Breast Density and Cancer Risk Assessment Workshop Zurich

Breast Density - Biomarker for Breast Cancer?



Thursday, April 19th 2018
UniversityHospital Zurich, Lecture Hall Pathology

Chair
Prof. Dr. Marga B. Rominger



UniversitätsSpital
Zürich



Universität
Zürich^{UZH}

Invitation for Continuing Medical Education and First International Workshop: Breast Density – Biomarker for Breast Cancer?

Welcome

We cordially invite you to attend the 1st International Breast Density and Breast Cancer Risk Assessment Workshop in Zurich, April 19th, 2018.

A high amount of dense breast tissue has been shown to be one of the strongest risk factors for breast cancer and the main reason for masking breast cancer at screening mammography.

Recent legislation in several US states requires reporting of breast density to women with dense breasts undergoing mammography. Ideally, prior to enacting legislation in cantonal Switzerland, there would be guidelines on how best to measure breast density, what risk model to use that includes breast density to report breast cancer risk, as well as a standardized form to communicate this information.

Research at the UniversityHospital Zurich and ETH Zurich is ongoing to understand how different technologies that measure breast density relate to both breast cancer detection and breast cancer risk.

The workshop is for physicians from Radiology, Gynecology, and General Practitioners. It gives an opportunity to update on this hot topic of personalized women's health.

We are grateful that Dr. Sarah Vinnicombe will give us the introductory lecture. Dr. Vinnicombe is Clinical and Honorary Consultant Radiologist for breast cancer imaging, risk adapted breast cancer screening and imaging in prediction of response to neoadjuvant treatment.

Especially, we are looking forward to meet you and have a lively, collegial discussion.



Prof. Dr. M. Rominger
Oberärztin mEV
Institute for Diagnostic and Interventional Radiology

Agenda

Thursday, April 19th 2018

Lecture hall Pathology C22

Time	Topic
14.00	Greetings and Introduction Prof. Dr. Th. Frauenfelder, Prof. Dr. M. Rominger
14.20	Breast density – how does it matter? Dr. S. Vinnicombe
14.55	ReflectUs: A novel ultrasound add-on for breast density assessment without radiation or discomfort. Dr. S. Sanabria
15.25	Coffee break
16.00	Speed of sound ultrasound versus mammography for breast density assessment: Results from the DIR/ETH Study Prof. Dr. M. Rominger
16.15	Deep Learning for Breast Density Assessment A new tool from the UniversityHospital Zurich Prof. Dr. Dr. A. Boss
16.45	Breast cancer screening for women with intermediate risk – how should we do it? Prof. Dr. F. Damman
17.15	Round table: How important is breast density assessment really? What is the impact on our daily practice? What are the expenses for the health care system and the women?
17.45	Apéro

This workshop is supported by:



General Informations

Date

Thursday, April 19th 2018

Venue

University Hospital Zürich
Lecture Hall Pathology PATH C 22
Schmelzbergstrasse 12
8091 Zürich

Organization / Contact

Bernadette Fornas Arroyo
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Initial Course, no fee

Maximum Participant

60 Persons

Registration

[This Link](#) guides you directly to the binding registration

Latest Application

April 10th 2018

Continuing Medical Education

Credit Points **SGR-SSR** ____
SGGG __ / **SGAIM**

Public transportation

Streetcar 6 or 9 to ETH/UniversitätsSpital



Invited Guest Speaker

Dr. Sarah Vinnicombe
Division of Cancer Research
Ninewells Hospital and Medical School
Dundee, Scotland

Chair

Prof. Dr. Marga Rominger
Diagn. & Interv. Radiology
University Hospital Zurich

Speakers/Round Table Panelists

Prof. Dr. Dr. Andreas Boss
Diagn. & Interv. Radiology
University Hospital Zurich

Prof. Dr. Florian Damman
Department of Radiology
Inselspital Bern

Prof. Dr. Daniel Fink
Department of Gynecology
University Hospital Zurich

Prof. Dr. Thomas Frauenfelder
Diagn. & Interv. Radiology
University Hospital Zurich

Prof. Dr. Marga Rominger
Diagn. & Interv. Radiology
University Hospital Zurich

Prof. Dr. Rahel Kubik-Huch
Department of Radiology
Cantonal Hospital Baden

Dr. Sergio Sanabria
Computer assisted Applications
in Medicine, ETH Zurich