

Registration Fees (all prices in CHF)

Early fee:	until January 31, 2012
Standard fee:	until March 1, 2012
Late fee:	from March 2, 2012

For the first time in Davos, participants may bring their own laptops (PC or Mac) to view cases. The participants wishing to bring their own laptop need to declare this during the registration process and **will receive a rebate.**

"Bring your own laptop" rebates:

IDKD Course or IDKD and Satellite: CHF 75.–
Satellite Course only: CHF 30.–

For participants without laptops, the IDKD will supply laptops as during the past IDKD courses.

Breast Imaging

Satellite Course only / Fee for Residents*

Early	225.– / 190.–
Standard	330.– / 280.–
Late	360.– / 310.–

IDKD and Breast Imaging / Fee for Residents*

Early	1.455.– / 1.130.–
Standard	1.750.– / 1.410.–
Late	1.980.– / 1.640.–

*A certificate signed by Head of Department must be sent to the IDKD Administrative Office upon registration (fax: +41 44 809 42 01 or scanned to: info@idkd.org). The participants of the IDKD Course and the Satellite Courses receive a Syllabus and access to the IDKD online cases with a unique login (user/password), as well as a certificate of attendance.

General Information

Addresses

Course Management

IDKD Office, MCI Schweiz AG
Flughofstrasse 54
CH-8152 Zurich-Glattbrugg
Switzerland
Phone: +41 44 809 42 80
Fax: +41 44 809 42 01
E-Mail: info@idkd.org
Web: www.idkd.org

Venue and Local Course Office

Convention Center Davos
Talstrasse
CH-7270 Davos-Platz
Switzerland
Phone: +41 81 414 64 07/08
Fax: +41 81 414 64 26

Language

English

Change of Program

Information and times mentioned in this document may be subject to change. Participants are requested to check the exact schedule for the following day every evening at the notice board. Please review updated information on www.idkd.org.

Cancellation of Registration

Written notification is required for all cancellations and changes. Refunds are made as follows:
80% before January 31, 2012
50% before March 1, 2012
No refunds thereafter.



44th International Diagnostic Course Davos Excellence in Teaching



Diseases of the Brain, Head and Neck, Spine

March 25–30, 2012
Davos, Switzerland

Breast Imaging Satellite Course

March 24–25, 2012



Concept

The **IDKD Breast Imaging Satellite Course** is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS), www.uems.net.

The **IDKD Breast Imaging Satellite Course** is designated for a maximum of 4 hours of European external CME credits. Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity. The Swiss Society of Radiology designates the course with 5 category 1 points.

In order to secure the correct attendance record for CME purposes, IDKD will register your attendance at every workshop, using individual self-adhesive bar-code stickers. Those stickers need to be used at the exit from every workshop that you attended.



Organisation

Foundation for the Advancement of Education in Medical Radiology Chairman

Dr. iur. Adolf E. Kammerer, Zurich

Members

Thomas Kehl, Davos-Clavadel
Brigit Läubli, Zurich
Walter Weder, Zurich
Christoph L. Zollikofer, Kilchberg (Zurich)

International Diagnostic Course Davos Course Directors

Juerg Hodler, Zurich
Gustav K. von Schulthess, Zurich
Christoph L. Zollikofer, Kilchberg (Zurich)

Satellite Course Advisor

Rahel Kubik-Huch, Baden, Switzerland

Online Case Editor

Robert P. Götti, Zurich

Course Management

MCI Schweiz AG, Zurich-Glattbrugg
Maria Tsiplakova, Project Manager

Program Overview

Saturday, March 24, 2012

08.00–14.00	Registration
14.00–14.15	Course Introduction
14.30–15.45	Workshops
15.45–16.15	Intermission
16.15–17.30	Workshops
17.45–19.00	Workshops

Sunday, March 25, 2012

08.30–09.45	Workshops
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Scientific Program

Breast Imaging Satellite Course

Course Objectives

1. Teach the participants effective approaches in analysing diagnostic imaging challenges in breast disease
2. Allow participants in guided self study to recognize key imaging features of various breast diseases
3. Teach participants in which setting which imaging examination is most effective
4. Permit participants to interact with top international experts in the field of breast imaging

Target audience

- Radiologists
- Radiology residents and fellows
- Interested clinicians
- Radiology technicians with advanced competences/interests

1. **MRI of the Breast: Technique, Indications and BI-RADS Classification**
Karen Kinkel, CH
2. **Mammography: Evaluation of Microcalcifications**
Markus Müller-Schimpfle, DE
3. **Ultrasound of the Breast (including Interventions): An Update**
Alexander Munding, DE
4. **Mammography: Diagnosis of Asymmetries, Masses and Architectural Distortions**
Christian Weismann, AT