



International Diagnostic Course Davos  
Excellence in Teaching



**Pediatric Radiology  
Satellite Course "Kangaroo"  
in conjunction with the 42<sup>nd</sup> IDKD**

March 20 – 21, 2010, Davos, Switzerland



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info@idkd.org, www.idkd.org



# The Kangaroo Concept at IDKD 2010



## Four Pediatric In-Depth Workshops

- 1. Imaging and Differentiating Cystic Kidneys in Children**  
Fred Avni, Erasme Hospital, Belgium
- 2. Imaging and Understanding Duplex Renal Collecting Systems in Children**  
Jeanne Chow, Children Hospital Boston, United States
- 3. Abnormalities of Midgut Rotation and Fixation: Imaging Strategies in Children**  
Alan Daneman, Hospital for Sick Children University of Toronto, Canada
- 4. Pediatric Intestinal Ultrasonography**  
Simon Robben, University Hospital Maastricht, Netherlands

## Duration of "Kangaroo" Course

Saturday, March 20, 2010  
13.00 – 17.30, 3 workshops

Sunday, March 21, 2010  
08.30 – 09.45, 1 workshop

## An Opportunity to Learn More about Pediatric Imaging

Preceding the 42<sup>nd</sup> IDKD on Diseases of the Abdomen and Pelvis which includes two overview workshops on pediatric diseases and their imaging approach, the Satellite Course "Kangaroo" features four extra workshops covering four specific topics of childhood given by eminent pediatric radiologists from Europe and North America.

The "Kangaroo" is used as a metaphore to illustrate the smaller size pediatric in-depth seminar within the "nurturing pouch" (i.e. framework) of the grand IDKD course.

Thus, this satellite course is an opportunity offered as a special pediatric profile of the given year's IDKD main topic with a "package" deal to attendees of both the IDKD and the Kangaroo course. In 2010, the "Kangaroo" Course celebrates it's 10<sup>th</sup> anniversary, indicating its attractiveness as a platform to the promotion of pediatric radiology.

## Course Principles

- The "Kangaroo" Course offers four in-depth workshops of specific pediatric aspects related to the year's main topic.
- Workshops start with a short introduction to the topic by the teacher, then the participants will study a number of diagnostic case problems. This is followed by an interactive discussion of the proposed cases with the audience.
  - Each participant will attend all four workshops.

## Target Audience

- General or specialized radiologists in practice or in training with the responsibility to perform imaging procedures in children as a routine or an occasional duty.
- Radiologists with a special interest to improve their pediatric imaging knowledge or skill.

## Goals for Participants

- Learn the differences and specifics about renal cysts and cystic kidneys in children.
- Review and update the understanding of duplex renal collecting systems.
- Review the fundamentals of midgut rotation and malrotation and their clinical implications.
- Update the knowledge about technique and application of pediatric abdominal ultrasonography.

## Course Directors

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

## Pediatric Radiology Satellite Course Advisor

Ulrich Willi, M.D., Baltimore, MD, USA

## Registration Fee

The Pediatric Radiology Satellite Course "Kangaroo" is held in conjunction with the International Diagnostic Course Davos, IDKD. Attendees of both courses are offered special rates.

### Early (until 31.01.2010)

Regular Fee	CHF 300.00
in conj. with IDKD	CHF 1510.00

Reduced Fee for Residents (with certificate by head of dept.)	CHF 250.00
in conj. with IDKD	CHF 1170.00

### Standard (01.02.–01.03.2010)

Regular Fee	CHF 330.00
in conj. with IDKD	CHF 1730.00

Reduced Fee for Residents (with certificate by head of dept.)	CHF 280.00
in conj. with IDKD	CHF 1390.00

### Late (from 02.03.2010)

Regular Fee	CHF 360.00
in conj. with IDKD	CHF 1960.00

Reduced Fee for Residents (with certificate by head of dept.)	CHF 310.00
in conj. with IDKD	CHF 1620.00

## CME Credit Allowance

The Swiss Society of Pediatric Radiology designates the "Kangaroo" Course with 10 category 1 points & 2 category 1 points for the Sunday lectures. This course is also accredited by the EACCME and is designated for a maximum of 4 European external CME credits. The Swiss Society of Radiology designates the course with 5 category 1 points.

## Course Language

English

## Course Venue

Davos Convention Center, Switzerland

## Registration / Booking of Accommodation

[www.idkd.org](http://www.idkd.org)

## Additional Information

Updated information (topics, faculty, registration, fees, CME credits) on the website [www.idkd.org](http://www.idkd.org) and in the preliminary program of IDKD.

## Contact Address

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Front Cover  
E.L. Kirchner, Frauenkirch im Winter, 1918/19,  
Staatliche Museen zu Berlin, Nationalgalerie