

## Workshop: Basic Ultrasound Course of the Abdomen according to SGUM-Guidelines

**Thursday, May 19, 2016 – 10:50-16:30**

**Organisator: Joachim Hohmann, Basel/CH**

The Workshop “Basic Ultrasound Course of the Abdomen according to SGUM-Guidelines” aims to provide basic education to young radiologists and residents in training who are junior members of our society.

The workshop has four working stations dealing with different topics. The participants will be divided in four groups and shall pass all working stations.

### TOPICS

#### **1<sup>st</sup> working station: Standard examination of the abdomen**

Tutors: Joachim Hohmann, Basel/CH and Silke Potthast Schlieren/CH

#### **2<sup>nd</sup> working station: Doppler (Basics)**

Tutors: Thomas Chlibec, Rorschach/CH and Miklos Csato, Zurich/CH

#### **3<sup>rd</sup> working station: Emergency (eFast, BAA)**

Tutors: Marga Rominger, Zurich/CH and Anna Falkowski, Basel/CH

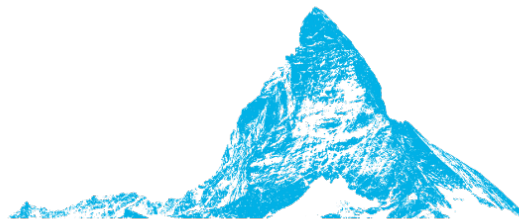
#### **4<sup>th</sup> working station: Kidneys and urinary tract**

Tutors: Jürg Prim Zurich/CH and Friederike Prüfer Basel/CH

# SCR'16

MAY 19–21, 2016 | DAVOS

SWISS CONGRESS OF RADIOLOGY  
SCHWEIZERISCHER RADIOLOGIEKONGRESS  
CONGRÈS SUISSE DE RADIOLOGIE



Time	
10:50-11:15	Introduction
11:15-12:00	1 <sup>st</sup> round  Group A: Standard examination of the abdomen Group B: Doppler (Basics) Group C: Emergency (eFast, BAA) Group D: Kidneys and urinary tract
12:00-13:30	Break
13:30-14:15	2 <sup>nd</sup> round  Group A: Doppler (Basics) Group B: Emergency (eFast, BAA) Group C: Kidneys and urinary tract Group D: Standard examination of the abdomen
14:15-14:30	Break
14:30-15:15	3 <sup>rd</sup> round  Group A: Emergency (eFast, BAA) Group B: Kidneys and urinary tract Group C: Standard examination of the abdomen Group D: Doppler (Basics)
15:15-15:45	Break
15:45-16:30	4 <sup>th</sup> round  Group A: Kidneys and urinary tract Group B: Standard examination of the abdomen Group C: Doppler (Basics) Group D: Emergency (eFast, BAA)
16:30-17:30	Free practice and training