### Venues, dates and time

**CONGRESS** Saturday 18 January 2020, 8.00-17.30, ETH Zürich, Lecture Hall , Zürich, Switzerland

**Pre-congress COURSE** Friday 17 January 2020, 15.00-18.00, Privatklinik Bethanien, Toblerstrasse 51, 8044 Zürich

### Organizer

#### **ISLANDS** Society

Local Organizers: Prof. Boris Tutschek, Praenatal-Zuerich.ch, Zürich, and Prof. Tullio Ghi, Parma University, Italy

### Registration only via www.islands-group.com

The Saturday congress fee is EURO 50,- for medical personnel (fees for industry by request via course website)

The Friday pre-congress course fee is EURO 50,-

ISLANDS would like to acknowledge the following supporters:

ETH Zürich I Prof. Ernst Hafen I Privatklinik Bethanien

GE Healthcare (sole industry sponsor)

# GE Healthcare







# 2020 Congress: Saturday 18 January 2020 Eidgenössische Technische Hochschule ETH Zürich

Plus pre-congress Course: Fri. 17 Jan. 15.00-18.00 Privatklinik Bethanien, Zürich Dear colleagues,

ISLANDS, the International Study group on Labor And Delivery Sonography, encourages and promotes the scientifically funded use of ultrasound in labor and encourages related teaching and research.

ISLANDS is proud to have held its founding meeting in Parma, Italy, January 2019. This meeting joined experts in Obstetrics and Maternal-Fetal Medicine who actively apply ultrasound in labor and perform pertinent research. Its purpose was to present new ideas, to share original data and to aggregate people to build up multi-center studies.

The founders of ISLANDS invite you and hope to meet you in Zürich January 2020!

- Antonino Barbera, USA / Italy
- Torbjørn Eggebo, Norway
- Tullio Ghi, Italy
- Wolfgang Henrich, Berlin
- Karim Kalache, Qatar
- Wailam Lau, Hong Kong
- Christoph Lees, London
- Patrick Rozenberg, France
- Boris Tutschek, Switzerland

## Congress Saturday 18 January 2020

The congress is intended for exchange of scientific ideas and presentation of new data and hypothesis. The program will consist of the short scientific presentations submitted in time for inclusion in the program.

Topics covered previously and likely to be discussed also 2020 include

- Uptake of optional intrapartum ultrasound before instrumental delivery
- Sonographic prediction of outcome of instrumental vaginal delivery using dynamic 2D transperineal ultrasound
- Ultrasonographic prediction of vacuum failure
- Quality control and teaching of rotational forceps delivery: a novel use of intrapartum ultrasound
- Predictive value of angle of progression measurement for a successful vaginal delivery during a prolonged second stage of labor
- Is angle of progression useful to predict intraoperative surgical complications in second-stage cesarean delivery?

### Pre-congress course Friday 17 January 2020

ISLANDS core faculty members offer their practical approach to intrapartum ultrasound in a three-hour seminar *How we do US in labor...in Trondheim...in Parma...in Berlin*