

Speakers:

Rabih Chaoui Co-Director of the Center of Prenatal Diagnosis and Human Genetics in Berlin, Germany. A leading international authority on fetal imaging, he has contributed extensively to the literature on obstetrical imaging and plays a major role in ultrasound education globally (Germany)

Ute Hehr Center for Human Genetics Regensburg. (Germany)

Almut Hirsch Dep of Neuropediatrics, Klinik Hallerwiese-Cnopfsche Kinderklinik Diakoneo, Nueremberg (Germany)

Katrin Karl, praenatalschall Munich, Member of several national and international societies of fetal medicine and ultrasound in Ob/Gyn (Germany)

Gregor Kasprian Medical University of Vienna. Department of Biomedical Imaging and Image-guided Therapy. Leading international authority on fetal Neuroimaging and fetal MRI (Austria)

Franz Kainer Head of Dep. of Obstetrics and prenatal medicine Diakone Klinik Hallerwiese, Nueremberg. Specialist of prenatal diagnosis and therapy (Germany)

Christina Kouskouti Dep of Obstetrics and prenatal Medicine Diakone-Klinik Hallerwiese Nuremberg. (Germany)

Luca Antonio Ramenghi. University of Genoa. Head of NICU (Neonatal Intensive Care Unit). He is specialized in Neonatology. His top areas of expertise are Intraventricular Hemorrhage of the *Newborn*. *Founder of eubrain-society*. (Italy)

Gustavo Malinger, Director, OB-GYN Ultrasound Division at Tel Aviv Medical Center, Lis Maternity Hospital. International leading scientist in the area of fetal neurology. (Israel)

Lipa Michal, Senior Resident at Medical University of Warsa. Highly qualified expertice in prenatal diagnosis and fetal therpies (Poland)

Cacha Peeters-Scholte, University Medical Centre Leiden, Departement of Neurology. (The Netherlands)

Rainer Seidl, Medical University of Vienna, Head of Departement of Neuropediatrics (Austria)

Saturday, October 7th 2023

09:00-09:15 Introduction

Franz Kainer (Germany)

09:15-10:00 Fetal sonography I. Trimester

Rabih Chaoui (Germany)

10:00 – 10:15 Discussion

10:00 – 10:45 Fetal sonography II. Trimester

Christina Kouskouti (Germany)

10:45 – 11:00h Discussion

11:00 - 11:15 Coffee Break

11:15 – 12:00 Postnatal sonography of the Fetal brain

Ramenghi Luca (Italy)

12:00 – 12:15 Discussion

12:15 – 12:45 Fetal MRI and brain malformations

Gregor Kasprian (Austria)

12:45 – 13:00 Discussion

Saturday, October 7th 2023

13:00 – 13:30 Perinatal genetics in brain malformations

Ute Hehr (Germany)

13:30 – 13:45 Discussion

13:45 – 14:00 Coffee Break

14:00 – 14:45 Fetal ventriculomegaly: Perinatal management

Michal Lipa (Poland), Almut Hirsch (Germany)

15:00 – 15:45 Dandy Walker Complex: Perinatal management

Gustavo Malinger (Israel), Rainer Seidl (Austria)

16:00 – 17:15 Agenesis of the Corpus Callosum: Perinatal management

Katrin Karl (Germany), Gregor Kasprian (Austria), Cacha Peeters-Scholte (The Netherlands)

Objectives:

The webinar will examine

Understand physiological development of fetal brain
Learn about ultrasound scans of normal and pathological perinatal brain development
Learn about prognosis of typical brain malformations

Target audience:

Obstetricians, Neonatologists, Geneticists

Registration

<https://www.europerinatal.eu>

Registration fee: 100 € (plus 22% VAT)

Lectures on demand for three months

The webinar is certificated by the EAPM



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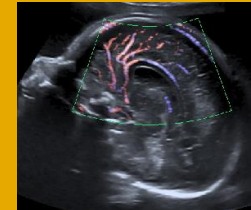
Organization:



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EAPM Webinar

Perinatal Neurology



Saturday, October 7th 2023

09:00 – 17:15 CEST

Organization:

SIG Perinatal Neurology; EAPM

Coordination:

Franz Kainer, Germany

Lectures on demand for three months

