

**EPNS supported course in Baku on**  
***The journey from fetal to neonatal neurology medicine***  
**19-20 December 2024**

**Programme on Fetal and Neonatal Neurology**

**Day 1: 19<sup>th</sup> December 2024**

Baku Time	Topic	Presentation type	Lead presenter	Facilitator
<b>08:30-09:00</b>	<b>Registration / Coffee in the Main Hall</b>			
09:00-09:10	Welcome		Prof Aytan Mammadbayli	Prof. Tally Lerman-Sagie Dr Naila Ismayilova
09:10-09:30	Normal development of the fetal brain	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
09:30-10:00	The fetal neurology clinic and the field of fetal neurology	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
10:00-10:45	Principles and practice in fetal & neonatal neurology	Lecture	Prof Aytan Mammadbayli	Dr Naila Ismayilova
<b>10:45-11:00</b>	<b>Coffee Break</b>			
11:00-11:45	Fetal ventriculomegaly and hydrocephalus	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
11:45-12:30	Post-natal ventriculomegaly and hydrocephalus	Lecture	Dr Naila Ismayilova	Prof. Tally Lerman-Sagie
12:30-13:00	Fetal brain cases in our practice	Lecture	Dr Azer Farac	Prof. Tally Lerman-Sagie
<b>13:00-14:00</b>	<b>Lunch break</b>			
14:00-14:45	Fetal corpus callosum anomalies	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
14:45-15:30	Post-natal corpus callosum anomalies	Lecture	Dr Naila Ismayilova	Prof. Tally Lerman-Sagie
<b>15:30-15:45</b>	<b>Coffee Break</b>			
15:45-16:30	Fetal microcephaly/macrocephaly	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
16:30-17:15	Post-natal microcephaly/macrocephaly	Lecture	Dr Nailiya Ismayilova	Prof. Tally Lerman-Sagie
<b>17:15-17:30</b>	<b>Closure</b>	<b>Whole group</b>	<b>Prof Aytan Mammadbayli</b>	<b>Prof Tally Lerman-Sagie Dr Naila Ismayilova</b>

## Day 2: 20<sup>th</sup> December 2024

Baku time	Topic	Type of presentation	Lead lecturer	Facilitator
<b>08:30-09:00</b>	<b>Registration / coffee in the Main Hall</b>			
09:00-09:45	Fetal posterior fossa anomalies	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
09:45-10:30	Post-natal posterior fossa anomalies	Lecture	Dr Naila Ismayilova	Prof. Tally Lerman-Sagie
<b>10:30-10:45</b>	<b>Coffee Break</b>			
10:45-11:30	Fetal intraventricular haemorrhage & periventricular haemorrhagic infarct	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
11:30-12:15	Suggestion for a new classification system	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
12:15-12:30	Post-natal intraventricular haemorrhage & periventricular hemorrhagic infarct	Lecture	Dr Naila Ismayilova	Prof. Tally Lerman-Sagie
12:30-13:00	General movement assessment efficacy for assessment of nervous system integrity in neonates after HIE	Lecture	Dr Zhanna Zhussupova	Dr Naila ismayilova
<b>13:00-14:00</b>	<b>Lunch break</b>			
14:00-14:30	Non-traumatic injures of neonatal brain	Lecture	Dr Mursalova Ulkar	Dr.Naila Ismayilova
14:30-15:15	Fetal malformations of cortical development	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
15:15-16:00	Post-natal malformations of cortical development	Lecture	Dr Naila Ismayilova	Prof. Tally Lerman-Sagie
<b>16:00-16:15</b>	<b>Coffe break</b>			
16:15-16:45	Fetal CMV infection	Lecture	Prof. Tally Lerman-Sagie	Dr Naila Ismayilova
16:45-17:15	Post-natal CMV infection	Lecture	Dr Naila Ismayilova	Prof. Tally Lerman-Sagie
17:15-17:30	BPNA distance learning, ICNA, EPNS Educational activities	Lecture	Dr Naila Ismayilova	Prof. Aytan Mammadbayli
<b>17:00-17:15</b>	<b>Final remarks/ Closure</b>	<b>Whole group</b>	<b>Prof. Aytan Mammadbayli</b>	<b>Prof. Tally Lerman-Sagie Dr Naila Ismayilova</b>

