



**SEKCJA
ULTRASONOGRAFII**

NEUROSONOGRAPHY

24–26 March 2022, Warsaw

Hotel Mercure Warszawa Centrum

<http://www.neurosonografia.pl/>

SCIENTIFIC PROGRAM

12:00–18:00

Thursday 24.03.2022

1. CNS anatomy lesson – *dr Waldemar Krzeszowski*
2. New guidelines of ISUOG neurosonography part 1 and 2
– *prof. Piotr Sieroszewski, prof. Marek Pietryga, prof. Dariusz Borowski*
3. CNS examination of 1st and early 2nd trimester – *dr Michał Lipa*
4. Principles of neurosonographic examination
– how I do it – *dr Waldemar Krzeszowski/ dr Renata Jaczyńska/
dr Magda Rybak-Krzyszowska – live scan*
5. Microcephaly and macrocephaly – *dr Ewelina Litwińska*
6. Corpus callosum – let's start from the beginning for early assessment
– *dr Roe Birnbaum*
7. Corpus callosum – different faces of pathology – *dr Renata Jaczyńska*
8. CSN vascular system, vascular pathologies – *dr Magda Rybak-Krzyszowska*
9. Neuropathologies in CMV infection – *dr Waldemar Krzeszowski*
10. Cysts in the CNS – *dr Waldemar Krzeszowski*

10:00–18:00

Friday, 25.03.2022

11. Ventriculomegaly – a symptom of what? Diagnostic management
– *dr Magda Rybak-Krzyszowska*
12. When is the cerebellum abnormal? – *dr Renata Jaczyńska*
13. Black hole – pathologies of posterior cranial fossa – Is this prognosis always
poor? – *dr Renata Jaczyńska*
14. Shape matters – fourth ventricle in different pathologies
– *dr Waldemar Krzeszowski*
15. PCH – how and when to diagnose cerebellopontine hypoplasia and pontine
tegmental cap dysplasia – *dr Karina Krajden Haratz*
16. Development of cerebral cortex. Assessment principles of normal cerebral
cortex development – *dr Magda Rybak-Krzyszowska*
17. MCD – malformations of cortical development with examples
– *prof. Gustavo Malinger*
18. Live scan

9:00–13:00

Saturday, 26.03.2022

19. Live scan
20. Forebrain developmental disorders – *dr Lech Dudarewicz*
21. OSB diagnostic possibilities from the 1st trimester
– *dr Magda Rybak-Krzyszowska*
22. Spinal dysraphic defects, encephalocoeles – *dr Przemysław Kosiński*
23. Craniosynostoses – when bones misshape the head – *dr Lech Dudarewicz*
24. Possibilities of genetic diagnostics in CNS defects – *dr Hanna Moczulska*
25. Neurosonography and MRI – best friends forever
– *prof. Monika Bekesińska-Figatowska*
26. MRI – basics of CNS evaluation; what is important in radiologist's eyes
– *prof. Monika Bekesińska-Figatowska*
27. Postnatal follow up – how do our prenatal patients present themselves
in the eyes of a neurologist – *dr Iwona Terczyńska*
28. Neuroteam – neurosonographer, neurologist, radiologist, geneticist – how
things should be – round table – *prof. Mirosław Wielgoś, Mariusz Grzesiak,
prof. Monika Bekiesińska-Figatowska, dr Hanna Moczulska, dr Iwona Terczyńska,
dr Magda Rybak-Krzyszowska, dr Renata Jacyńska, dr Waldemar Krzeszowski,
dr Lech Dudarewicz*