



Hydrocephalus Society Global Webinar Series 2022-2023

Cerebrospinal fluid dynamic disturbances in adults

Calendar outline



Hydrocephalus Society

International Society for Hydrocephalus
and Cerebrospinal Fluid Disorders

WELCOME MESSAGE



Dear Friends and Colleagues,

During the last 2 years, hydrocephalus society global webinars series provided an opportunity to continue education and sharing of knowledge, despite the challenges imposed by Covid-19 epidemic and travel restrictions. We have all learned new ways of communication during that period; we continued to use these, even now that that global situation has now significantly improved. Webinars proved to be an effective way of spreading knowledge and sharing experience. The hydrocephalous society, is therefore, launching a new series of webinars in 2022-2023: Cerebrospinal fluid dynamic disturbances in adults.

These will continue the tradition of detailed discussion of various aspects of management of Normal pressure hydrocephalus (Hakim's disease), but will have substantive additions of topics covering other cerebrospinal fluid dynamics disorders, in particular idiopathic intracranial hypertension and Chiari malformation, among others. There will be also dedicated sessions for surgical techniques and surgical complications. We trust that these webinars will be of interest to attendance of various backgrounds and level of expertise.

The webinars will consist of ten 60-minute sessions, once monthly between November 2022 and August 2023. The timing of the webinars varies to allow a rotation between favourable European, Asian, and American time zones. These webinars will be chaired and covered by International experts in the field. The series will end just before the 15th Hydrocephalus society meeting Hamburg, Germany, 2023 August 25-28. We look forward to see you all there.

In line with the hydrocephalus society mission of advancing the art and science of the field of clinical care and research in hydrocephalus and CSF disorders, this series of webinars will be provided free of charge.

We would like to invite you to attend these webinars as we hope it will enrich your experience and knowledge about the increasingly exciting field of Hydrocephalus.

Sincerely,

On behalf of the Hydrocephalus Society

Ahmed Toma,

Hydrocephalus Society Board Member,

Scientific Lead for the 2022-2023 Hydrocephalus Webinar Series

Uwe Kehler,

President of the Hydrocephalus Society



2022-2023	Topic	Lectures
Saturday, 26 Nov 2022 17.00 CET (Brussels) 11.00 ET (New York) 08.00 PST (Los Angeles) 01.00 JST (Tokyo +1 Day) 16.00 GMT (Greenwich Mean Time)	Part 1 NPH/Hakim's Disease: Differential Diagnosis Chairs: Giorgio Palandri Mark Hamilton	Clinical Features Kerstin Andren NPH vs Alzheimer's Disease Carsten Wikkelsø NPH vs Parkinson's Disease Fredrik Lundin NPH vs Progressive supranuclear palsy Christopher Carswell NPH vs Vascular Dementia Etsuro Mori
Saturday, 17 Dec 2022 11.00 CET (Brussels) 05.00 ET (New York) 02.00 PST (Los Angeles) 19.00 JST (Tokyo) 10.00 GMT (Greenwich Mean Time)	Part 2 NPH/Hakim's Disease: Diagnosis Chairs: Mats Tullberg Carolyn Harris	Pathophysiology Eric Schmidt Neuropsychology Sanna Pääaho Radiology Ari Blitz Biomarkers Ville Leinonen
Saturday, 14 Jan 2023 17.00 CET (Brussels) 11.00 ET (New York) 08.00 PST (Los Angeles) 01.00 JST (Tokyo +1 Day) 16.00 GMT (Greenwich Mean Time)	Part 3 NPH/Hakim's Disease: what is the best test? Chairs: Laurence Watkins Benjamin Elder	Tap Test Uwe Kehler Infusion Marek Czosnyka Lumbar Drainage Ahmed Toma Intracranial Pressure Per Eide
Saturday, 11 Feb 2023 07.00 JST (Tokyo) 22.00 GMT (Greenwich Mean Time)	Part 4 NPH/Hakim's Disease: Controversies in Treatment Chairs: Mitsuhiro Mase Fernando Gomes Pinto	Lumboperitoneal vs ventriculoperitoneal shunt Masakazu Miyajima and Giorgio Palandri Ventriculoperitoneal vs Ventriculoatrial shunt Mark Hamilton and Fernando Hakim Shunt vs Endoscopic Ventriculostomy Benjamin Elder and Richard Edwards Longitudinal Care Uwe Kehler
Saturday, 11 Mar 2023 17.00 CET (Brussels) 11.00 ET (New York) 08.00 PST (Los Angeles) 01.00 JST (Tokyo +1 Day) 16.00 GMT (Greenwich Mean Time)	Part 5 NPH/Hakim's Disease: Complications Chairs: Richard Edwards Mark Hamilton	Over-drainage Uwe Kehler Infection Daniele Rigamonti Obstruction Fernando Gomes Pinto Medical Complications: Effect of frailty and comorbidities Sevil Yasar

2022-2023	Topic	Lectures
Saturday, 1 Apr 2023 11.00 CET (Brussels) 05.00 ET (New York) 02.00 PST (Los Angeles) 19.00 JST (Tokyo) 10.00 GMT (Greenwich Mean Time)	Part 6 Adult hydrocephalus conditions Chairs: Laurence Watkins Sevil Yasar	Midlife Hydrocephalus/Long standing overt verticulomegaly in adults Mats Tullberg Compensated Hydrocephalus Ahmed Toma Secondary Hydrocephalus Carsten Wikkelsø Transitional Hydrocephalus Simon Thompson Genetic Hydrocephalus Ville Leinonen
Saturday, 6 May 2023 17.00 CET (Brussels) 11.00 ET (New York) 08.00 PST (Los Angeles) 01.00 JST (Tokyo +1 Day) 16.00 GMT (Greenwich Mean Time)	Part 7 Adult CSF dynamic disorders - Part 1: Basics Chairs: Laurence Watkins Daniele Rigamonti	Intracranial Pressure Marianne Juhler Acute Hydrocephalus Ahmed Toma Eye clinic assessment Susan Mollan Radiology Indran Davagnanam
Saturday, 10 June 2023 11.00 CET (Brussels) 05.00 ET (New York) 02.00 PST (Los Angeles) 19.00 JST (Tokyo) 10.00 GMT (Greenwich Mean Time)	Part 8 Adult CSF dynamic disorders - Part 2: Idiopathic intracranial hypertension Chairs: Uwe Kehler Ahmed Toma	Basics Alex Sinclair Surgical Treatment Georgios Tsermoulas Shunt vs Stent John Pickard
Saturday, 15 Jul 2023 17.00 CET (Brussels) 11.00 ET (New York) 08.00 PST (Los Angeles) 01.00 JST (Tokyo +1 Day) 16.00 GMT (Greenwich Mean Time)	Adult CSF dynamic disorders - Part 3: Chiari malformation Chairs: Ahmed Toma Giorgio Palandri	Basics Graham Flint Treatment: Medical vs Surgical Anish Bahre and Benjamin Elder Shunt vs Decompression Laurence Watkins and Mansoor Foroughi
Saturday 12th Aug 2023 11.00 CET (Brussels) 05.00 ET (New York) 02.00 PST (Los Angeles) 19.00 JST (Tokyo) 10.00 GMT (Greenwich Mean Time)	Adult hydrocephalus surgical technique Chairs: Mats Tullberg Masakazu Miyajima	Neuronavigation Giorgio Palandri Shunt valves Richard Edwards Telemetric ICP monitors Laurence Watkins Laparoscopic assisted shunt surgery Mark Hamilton