

Hydrocephalus Society

2025-2026

## GLOBAL WEBINAR SERIES

### Adult CSF dynamics disturbances:

Understanding hydrocephalus:  
Current Knowledge and  
Future directions

Agenda



**Hydrocephalus Society**

International Society for Hydrocephalus  
and Cerebrospinal Fluid Disorders

## CSF Dynamics Disturbances: Understanding Adult Hydrocephalus, Current Knowledge & Future Directions

| Live (2025-2026)                                                                                                                                                      | Topic                                                                                                                                                           | Talks                                                                                                                                                                                                                                                                                                                         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Saturday 20 Sep 2025</b><br>17.00 CET (Brussels)<br>11.00 ET (New York)<br>08.00 PST (Los Angeles)<br>01.00 JST (Tokyo +1 Day)<br>16.00 GMT (Greenwich Mean Time)  | <b>World Hydrocephalus Day</b><br><br>Chairs:<br>Giorgio Palandri<br>Laurence Watkins                                                                           | What is it like to be a hydrocephalus researcher?<br><a href="#">Michael Williams &amp; Carolyn Harris</a><br><br>Global Hydrocephalus<br><a href="#">Steven Schiff</a><br><br>How to establish a comprehensive hydrocephalus service<br><a href="#">Mats Tullberg</a>                                                        |
| <b>Thursday 23 Oct 2025</b><br>15.00 CET (Brussels)<br>08.00 CDT<br>22.00 JST (Tokyo +1 Day)                                                                          | Focused webinar<br><b>What Radiologists Need to now about Hydrocephalus: For Radiologists, by Radiologists</b><br><br>Chairs:<br>Karin Kockum<br>Shigeki Yamada | Measuring morphological features in hydrocephalus<br><a href="#">David Fällmar</a><br><br>Cerebrospinal Fluid Circulation: From Physiology to Radiology<br><a href="#">Charalampos Georgiopoulos</a><br><br>Advanced Imaging Techniques in Normal Pressure Hydrocephalus<br><a href="#">Petrice Cogswell</a>                  |
| <b>Saturday, 15 Nov 2025</b><br>17.00 CET (Brussels)<br>11.00 ET (New York)<br>08.00 ST (Los Angeles)<br>01.00 JST (Tokyo +1 Day)<br>16.00 GMT (Greenwich Mean Time)  | <b>NPH/Hakim Syndrome: Life Long Learning</b><br><br>Chairs:<br>Ben Elder<br>Laurence Watkins                                                                   | Summary for new attendees<br><a href="#">Sevil Yasar</a><br><br>Update: PENS trial<br><a href="#">Mark Hamilton</a><br><br>Basic science: pathophysiology<br><a href="#">Per Kristian Eide</a>                                                                                                                                |
| <b>Saturday, 13 Dec 2025</b><br>17.00 CET (Brussels)<br>11.00 ET (New York)<br>08.00 PST (Los Angeles)<br>01.00 JST (Tokyo +1 Day)<br>16.00 GMT (Greenwich Mean Time) | Regional webinar<br><b>ONLINE class (Hydrocephalus Society Webinar for Latin America)</b><br><br>Chairs:<br>Fernando Gomez<br>Giorgio Palandri                  | Challenges in the early identification of NPH in the public health system<br><a href="#">Fernando Aliaga Rocabado</a><br><br>Consolidated neuroradiological criteria for the diagnosis of NPH<br><a href="#">Leandro Lucato</a><br><br>Neurosurgical and multidisciplinary treatment of NPH<br><a href="#">Fernando Hakim</a> |
| <b>Saturday, 10 Jan 2026</b><br>17.00 CET (Brussels)<br>11.00 ET (New York)<br>08.00 PST (Los Angeles)<br>01.00 JST (Tokyo +1 Day)<br>16.00 GMT (Greenwich Mean Time) | <b>Other Types of Adult Hydrocephalus</b><br><br>Chairs:<br>Mark Hamilton<br>Uwe Kehler                                                                         | Midlife hydrocephalus/Lova<br><a href="#">Mark Hamilton</a><br><br>Secondary NPH<br><a href="#">Mats Tullberg</a><br><br>DESH negative NPH<br><a href="#">Ahmed Toma</a>                                                                                                                                                      |
| <b>Saturday, 28 Feb 2026</b><br>17.00 CET (Brussels)<br>11.00 ET (New York)<br>08.00 PST (Los Angeles)<br>01.00 JST (Tokyo +1 Day)<br>16.00 GMT (Greenwich Mean Time) | Focused webinar<br><b>Glymphatic system</b><br><br>Chair:<br>Sara Qvarlander<br>Iben Lundgaard                                                                  |                                                                                                                                                                                                                                                                                                                               |

## CSF Dynamics Disturbances: Understanding Adult Hydrocephalus, Current Knowledge & Future Directions

| Live (2025-2026)                                                                                                                                                     | Topic                                                                                  | Talks                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Saturday, 7 Mar 2026</b><br>11.00 CET (Brussels)<br>05.00 ET (New York)<br>02.00 PST (Los Angeles)<br>19.00 JST (Tokyo)<br>10.00 GMT (Greenwich Mean Time)        | <b>Paediatric hydrocephalus</b><br><br>Chairs:<br>TBC                                  | Strategies to optimise cognitive development in children with congenital hydrocephalus<br>TBC<br><br>Debate: Asymptomatic Ventricular Collapse in children with congenital hydrocephalus:<br><br>1. The case for intervention<br>Richard Edwards<br><br>2. The case for observation<br>TBC |
| <b>Apr 2026</b>                                                                                                                                                      | Regional webinar<br><b>Asia Pacific</b><br><br>Chair:<br>Nicole Keong                  | TBC<br>TBC                                                                                                                                                                                                                                                                                 |
| <b>Saturday, 9 May 2026</b><br>17.00 CET (Brussels)<br>11.00 ET (New York)<br>08.00 PST (Los Angeles)<br>01.00 JST (Tokyo +1 Day)<br>16.00 GMT (Greenwich Mean Time) | <b>(High) Intracranial pressure</b><br><br>Chairs:<br>Giorgio Palandri<br>Karin Kockum | Pathophysiology<br>Eric Schmidt<br><br>Transitioned hydrocephalus<br>Ignacio Jusue Torres<br><br>IIH: What is new<br>George Tsermoulas                                                                                                                                                     |
| <b>Jun 2026</b>                                                                                                                                                      | Focused webinar<br><b>Nursing</b><br><br>Chair:<br>Simon Thompson                      | TBC<br>TBC                                                                                                                                                                                                                                                                                 |