

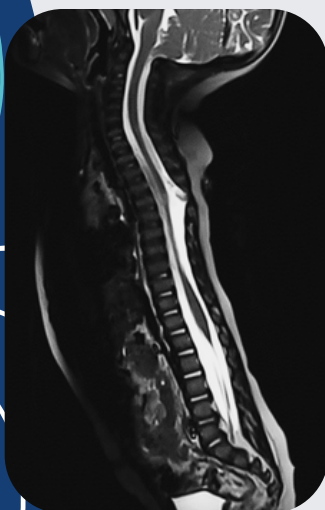


PRELIMINARY PROGRAM

*H.U.B Annual Symposium of Pediatric
Neurosurgery and Neuropediatric*

PEDIATRIC SPINAL DYSRAPHISM AND SPINAL DEFORMITIES

06 NOVEMBER 2026



H.U.B

HÔPITAL UNIVERSITAIRE
DE BRUXELLES
ACADEMISCH ZIEKENHUIS
BRUSSEL



VENUE



Musée de la Médecine

ULB-H.U.B - Hôpital Erasme
808 Route de Lennik
1070 Bruxelles

How to travel to Musée de la Médecine ?



By car

Head towards E19 motorway and take the exit for Lennik



A paid covered car park is available and is equipped with charging stations for electric cars.



By Public Transport

Train → Brussels-Central or Brussels-Midi
Metro 5 → Erasme
Bus STIB 74 → Erasme
Bus De Lijn R42 → Erasme



REGISTRATION

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Registration deadline
30/10/2026



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MORNING SESSION

Spinal dysraphism

Chairs: **Cristina Bleil** (United Kingdom) - **Federico Di Rocco** (France)

08:00 – 08:30	Registration and welcome coffee
08:30 – 08:45	Olivier De Witte , Neurosurgery, H.U.B (Brussels, Belgium): Welcome and overview
08:45 – 09:15	Federico Di Rocco , Neurosurgery, HCL (Lyon, France): Embryology and classification of spinal dysraphism
09:15 – 09:30	Anne Holoye , Gynaecology-Obstetrics, H.U.B (Brussels, Belgium): Prenatal diagnosis and foetal imaging
09:30 – 09:45	Tom Balfroid , Neuropediatrics, H.U.B (Brussels, Belgium): Clinical assessment – from birth to childhood
09:45 – 10:00	Dorottya Kelen , Neonatology, H.U.B (Brussels, Belgium): The newborn with myelomeningocele: initial management before surgery
10:00 – 10:30	Coffee break
10:30 – 10:45	Cristina Bleil , Neurosurgery, King's College (London, UK): MMC repair at birth
10:45 – 11:00	Philippe De Vloo , Neurosurgery, UZ Leuven (Leuven, Belgium): Foetal surgery for MMC
11:00 – 11:15	Stéphanie Du Four , Neurosurgery, H.U.B (Brussels, Belgium): MMC: lessons from MOMS

11:15 – 11:30

Federico Di Rocco, Neurosurgery, HCL (Lyon, France): Skin markers and occult spinal dysraphism: when should we investigate?

11:30 – 11:45

Cristina Bleil, Neurosurgery, King's College (London, UK): Management of closed spinal dysraphism and tethered cord syndrome

11:45 – 12:00

Costanza Lombardo, Physical Medicine and Rehabilitation, H.U.B (Brussels, Belgium): Quality of life and adult transition

12:00 – 12:15

Anne Monier, Neuropediatrics, H.U.B (Brussels, Belgium):
Keynote lecture: Long-term outcome and multidisciplinary follow-up – spina bifida clinic

12:15 – 13:15

Lunch break

AFTERNOON SESSION - PART I

Spinal deformities

Chair: **Alphonse Lubansu** (Belgium)

13:15 – 13:30	Jean-Paul Kaleeta , Pediatric Orthopedy, H.U.B (Brussels, Belgium): Aetiology, classification of scoliosis and associated neuroaxis abnormalities (Chiari – Syringomyelia)
13:30 – 13:45	Alphonse Lubansu , Neurosurgery H.U.B (Brussels, Belgium): Surgical management of deformational scoliosis
13:45 – 14:00	Olivier Delahaut , Orthopedy, H.U.B (Brussels, Belgium): Early-onset and congenital scoliosis
14:00 – 14:15	Jean-Paul Kaleeta , Pediatric Orthopedy, H.U.B (Brussels, Belgium): Scoliosis in IMC children
14:15 – 14:30	Viviana Minichini , Neurosurgery, H.U.B: <u>Keynote lecture</u> : Scoliosis – Chiari and Syringomyelia: who goes first?
14:30 – 14:45	Coffee break

AFTERNOON SESSION - PART II

Cervico-vertebral junction (CVJ)

Chairs: **Gianluca Piatelli** (Italy) - **Olivier De Witte** (Belgium)

14:45 – 15:00	Robin Van der Straten , UZ Brussel (Brussels, Belgium): CVJ anatomy and biomechanics
15:00 – 15:15	Viviana Minichini , Neurosurgery, H.U.B (Brussels, Belgium): CVJ instability: aetiologies
15:15 – 15:30	Valeria Onofrj , Neuroradiology, H.U.B (Brussels, Belgium): Criteria for CVJ instability at radiological examination
15:30 – 15:45	Gianluca Piatelli , Neurosurgery, Gaslini Children's Hospital (Genoa, Italy): C1–C2 posterior fixation
15:45 – 16:00	Federico Di Rocco , Neurosurgery, HCL (Lyon, France): Occipito-cervical decompression and posterior vault remodelling
16:00 – 16:15	Olivier De Witte , Neurosurgery, H.U.B (Brussels, Belgium): Transoral decompression: principles and indications
16:15 – 16:30	Gianluca Piatelli , Neurosurgery, Gaslini Children's Hospital (Genoa, Italy): <u>Keynote lecture</u> : Short-and long-term risks of posterior instrumentation in children
16:30 – 16:45	Olivier De Witte , Neurosurgery, H.U.B (Brussels, Belgium) : Conclusions
16:45 – 17:30	Closure drink