

49<sup>ème</sup> Réunion

de la **SENP**

49<sup>th</sup> **SENP**

Meeting

Société Européenne  
de Neurologie Pédiatrique



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17 & 18 mars 2023

Académie Royale de Belgique

**BRUXELLES**

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# ÉDITO

Chers collègues et amis,

Au nom de la Société Européenne de Neurologie Pédiatrique et du comité scientifique et d'organisation local, nous avons le plaisir de vous accueillir à Bruxelles pour la 49<sup>ème</sup> réunion de la SENP.

Les deux thèmes abordés cette année seront :

- La présentation psychiatrique des maladies neurologiques en pédiatrie.
- L'innovation au service de la prise en charge de l'épilepsie.

La découverte de marqueurs spécifiques de certaines pathologies inflammatoires auto-immunes ont permis de repreciser la limite entre pathologie neurologique et psychiatrique. L'objectif de la session du premier jour sera d'enrichir notre dialogue avec nos collègues pédopsychiatres pour mieux aborder ensemble ces pathologies complexes dont l'approche multidisciplinaire est essentielle pour améliorer la prise en charge de nos patients.

Lors de la deuxième journée, nous aborderons les progrès récents en génétique et en sémiologie électroclinique qui ont révolutionné la prise en charge de certains syndromes épileptiques. Des avancées assez excitantes sont attendues dans les prochaines années. Nous aurons l'occasion d'aborder ces deux aspects grâce à la participation d'orateurs prestigieux et d'en débattre lors de sessions de controverses.

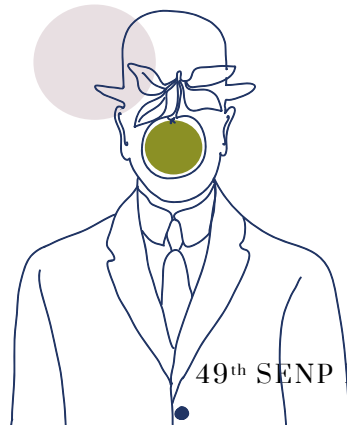
Bruxelles, capitale européenne, ville ouverte et verte, aisément accessible et multiculturelle, nous accueillera dans le magnifique palais des académies, à courte distance de prestigieux musées et du centre historique avec sa magnifique Grand Place et ses délicieux restaurants.

Nous vous attendons nombreux pour que cette réunion soit un forum dynamique d'excellence pour tous les participants. Comme à chaque fois nous aurons l'occasion de partager des informations scientifiques, de renforcer les projets collaboratifs et d'échanger nos connaissances.

Le « networking » avec nos collègues permettra sans aucun doute un échange créatif d'idées et nous souhaitons qu'en même temps vous partagiez vos expériences, tout en jouissant de la vie et de la culture belge et bruxelloise.

Profitez tous de votre congrès à Bruxelles !

Au nom du CO et du CS local  
Alec AEBY



49<sup>th</sup> SENP Meeting

# EDITORIAL

Dear colleagues and friends,

On behalf of the European Society of Paediatric Neurology and the local scientific and organising committee, we are pleased to welcome you to Brussels for the 49<sup>th</sup> SENP meeting.

The two themes this year will be:

- Psychiatric presentation of neurological diseases in paediatrics
- Innovation in the management of epilepsy.

The discovery of specific markers for certain autoimmune inflammatory diseases has helped to redefine the boundary between neurological and psychiatric pathology. The objective of the first day's session will be to enrich our dialogue with our child psychiatrist colleagues in order to better address together these complex pathologies for which a multidisciplinary approach is essential to improve the management of our patients.

On the second day, we will discuss recent advances in genetics and electroclinical semiology which have revolutionised the management of certain epileptic syndromes. Some exciting advances are expected in the coming years.

We will have the opportunity to address these two aspects thanks to the participation of prestigious speakers and to debate them in controversial sessions. Brussels, the European

capital, an open and green city, easily accessible and multicultural, will host us in the magnificent Royal Academy of Medicine, a short distance from prestigious museums and the historical centre with its magnificent Grand Place and delicious restaurants.

We look forward to seeing many of you there to make this meeting a dynamic forum of excellence for all participants. As always, we will have the opportunity to share scientific information, strengthen collaborative projects and exchange knowledge. The networking with our colleagues will undoubtedly allow for a creative exchange of ideas and we hope that at the same time you will share your experiences, while enjoying the Belgian and Brussels life and culture.

Enjoy your congress in Brussels!

On behalf of the OC and the local SC  
Alec AEBY

# APERÇU DU PROGRAMME

## PROGRAM AT A GLANCE

VENDREDI 17 MARS / FRIDAY, MARCH 17<sup>TH</sup>

Inflammation et Neuropsychiatrie / Inflammation and Neuropsychiatry

08h00 Accueil / Welcome

08h45 Ouverture du congrès / Congress opening

09h00 Session 1 : ENCEPHALITES AUTO-IMMUNES / AUTO-IMMUNE ENCEPHALITIS

11h30 4 CAS CLINIQUES NON RÉSOLUS / 4 UNSOLVED CLINICAL CASES

13h30 SYMPOSIUM SPONSORISÉ PAR L'INDUSTRIE / INDUSTRY SPONSORED SYMPOSIUM

14h30 SESSION POSTER FLASH / FLASH POSTER SESSION

15h30 COMMUNICATIONS ORALES / ORAL COMMUNICATIONS

16h15 Session 2 : INFLAMMATION ET PSYCHIATRIE / INFLAMMATION AND PSYCHIATRY

17h15 ASSEMBLÉE GÉNÉRALE DE LA SENP / SENP GENERAL ASSEMBLY (17H15-18H15)

SAMEDI 18 MARS / SATURDAY, MARCH 18<sup>TH</sup>

Innovation et épilepsie / Innovation and epilepsy

08h00 Registration and coffee

08h00 Session 3 : CONTROVERSES EN EPILEPSIE / CONTROVERSES IN EPILEPSY

09h45 COMMUNICATIONS ORALES / ORAL COMMUNICATIONS

10h45 SYMPOSIUM SPONSORISÉ PAR L'INDUSTRIE / INDUSTRY SPONSORED SYMPOSIUM

13h00 COMMUNICATIONS ORALES / ORAL COMMUNICATIONS

14h00 Session 4 : ÉVALUATION PRÉ-CHIRURGICALE DE L'ÉPILEPSIE PEDIATRIQUE  
PRE-SURGICAL EVALUATION IN PEDIATRIC EPILEPSY

15h00 REMISE DU PRIX DE LA MEILLEURE COMMUNICATION ORALE, DU MEILLEUR POSTER FLASH ET DU MEILLEUR POSTER / AWARDS CEREMONY FOR BEST ORAL COMMUNICATION, BEST FLASH POSTER AND BEST POSTER

15h15 Clôture du congrès / Farewell

# Vend. 17/03 - Friday, March 17<sup>th</sup>

## Inflammation et Neuropsychiatrie / Inflammation and Neuropsychiatry

08h00 Accueil / Welcome

08h45 Ouverture du congrès / Congress opening  
C. Korff (Président de la SENP), A. Aebly (Président du comité local d'organisation)

### Session 1 : ENCEPHALITES AUTO-IMMUNES / AUTO-IMMUNE ENCEPHALITIS

Modérateurs / Chairs : F. Rivier, P. Van Bogaert

09h00 Diagnostic criteria of pediatric auto-immune encephalitis / Critères diagnostiques des encéphalites auto-immunes  
T. Armangue MD PhD (Barcelona, Spain)

09h30 Treatment of pediatric auto-immune encephalitis and their comorbidities / Traitement des encéphalites auto-immunes et de leurs comorbidités  
K. Deiva MD PhD (Paris, France)

10h00 Pause café et visite des posters (P01 à P21 impairs)  
Coffee break and visit of the posters (P01 to P21 odd)



10h30 Role of circulating antibodies in pediatric auto-immune encephalitis / Rôle des anticorps circulants dans l'encéphalite auto-immune pédiatrique  
F. Palavra MD (Coimbra, Portugal)

11h00 Role of ancillary testing in diagnosis and FU of AIE / Rôle des tests auxiliaires dans le diagnostic et le follow-up de l'encéphalite auto-immune  
M. Titulaer MD PhD (Rotterdam, The Netherlands)

### 4 CAS CLINIQUES NON RÉVOLUS / 4 UNSOLVED CLINICAL CASES

Modérateurs / Chairs : E. Fazzi, N. Deconinck

11h30 **CC01** - Peripheral neuropathy, recurrent cerebellar ataxia and encephalitis: What is your diagnosis?  
A. Van Hecke (Brussels, Belgium)

11h45 **CC02** - A diagnosis of epilepsy partialis continua can hide another one...  
C. Bar (Bordeaux, France)

11h30 **CC03** - Clinical and diagnostic challenges in patient with acute psychotic episode and parkinsonism  
B. Bellini (Brescia, Italy)

11h30 **CC04** - Antibody negative autoimmune encephalitis, are they really negative?  
A. Roche (Barcelona, Spain)

12h30 Déjeuner / Lunch



### SYMPOSIUM SPONSORISÉ PAR L'INDUSTRIE / INDUSTRY SPONSORED SYMPOSIUM


13h30 Découvrez le détail du symposium page 17  
Discover the details about the symposium page 17

# Vend. 17/03 - Friday, March 17<sup>th</sup>

## Inflammation et Neuropsychiatrie / Inflammation and Neuropsychiatry

### Session POSTER FLASH / FLASH POSTER SESSION

Modérateurs / Chairs : C. Korff, P. Leroy

- 14h30 **PF01** - Onset, evolution of clinical manifestations and treatment outcome in children with anti-NMDAR encephalitis  
C. Motoescu (Bucharest, Romania)
- 14h36 **PF02** - Highlighting the Dystonic Phenotype Related to GNAO1  
C. Ravelli (Paris, France)
- 14h42 **PF03** - Autoimmune encephalitis: a valid diagnostic option in teenage patients with an acute onset of psychiatric symptoms  
S. Agostini (Brescia, Italy)
- 14h48 **PF04** - Characteristic electroclinical phenotype in PRRT2-related infantile epilepsy  
N. Mercier (Brussels, Belgium)
- 14h54 **PF05** - Febrile infection-related epilepsy syndrome (FIRES) with a positive neurocognitive outcome: is there a possible role of treatment  
M. De Biase (Roma, Italy)
- 15h00 Pause café et visite des posters (P02 à P22 pairs)  
Coffee break and visit of the posters (P02 to P22 even) 

### COMMUNICATIONS ORALES / ORAL COMMUNICATIONS

Modérateurs / Chairs : C. Korff, P. Leroy

- 15h30 **CO01** - Neurological involvement and long-term outcome in Multisystem Inflammatory Syndrome in Children  
G. Lo Monaco (Milan, Italy)
- 15h42 **CO02** - Psychiatric and behavioral disorders in inborn errors of metabolism: A study of 57 Tunisian children  
I. Kraoua (Tunis, Tunisia)
- 15h54 **CO03** - Adaptive Behaviour, Cognitive Functions and Emotional Competence in Ataxia Telangiectasia  
A. Molinaro (Brescia, Italy)

### Session 2 : INFLAMMATION ET PSYCHIATRIE / INFLAMMATION AND PSYCHIATRY

Modérateurs / Chairs : A. Bernabe Gelot, A. Monier


- 16h15 Dysimmunity in psychiatric disease / Implication de la dysimmunité dans les troubles psychiatriques  
F. Villega MD PhD (Bordeaux, France)
- 16h45 Inflammation and catatonia / Place des pathologies inflammatoires et autoimmunes dans les syndromes catatoniques  
D. Cohen MD PhD (Paris, France)
- 17h15 Assemblée Générale de la SENP / SENP General Assembly



08h00 Registration and coffee

### Session 3 : CONTROVERSES IN EPILEPSY/ CONTROVERSES EN EPILEPSIE

Modérateurs / Chairs : A. Aeby, P. Veggiotti


- 08h00 Big data and deep learning is the key to guide clinical decisions in epilepsy / Les mégadonnées et les algorithmes d'apprentissage sont la clé pour guider les décisions cliniques en épilepsie  
C. Depondt MD PhD (Brussels, Belgium)
- 08h20 Electroclinical semiology is the key to guide clinical decisions in epilepsy / La sémiologie électroclinique est la clé pour guider les décisions cliniques en épilepsie  
M. Roberta Cilio MD PhD (Brussels, Belgium)
- 08h40 The P4 medicine approach in pediatric epilepsy / L'approche de la médecine P4 dans l'épilepsie pédiatrique  
R. Nabbout MD PhD (Paris, France)
- 09h00 Discussion  
Pr. Aeby, Pr. Veggiotti
- 09h20 Pause café et visite des posters (P23 à P41 impairs)  
Coffee break and visit of the posters (P23 to P41 odd) 

### COMMUNICATIONS ORALES / ORAL COMMUNICATIONS

Modérateurs / Chairs : C. Korff, M. Buzatu

- 09h45 **CO04** - Neonatal arterial ischemic stroke: role of brain monitoring and seizure treatment response  
V. Pegoraro (Brussels, Belgium)
- 09h57 **CO05** - The procedural deficit hypothesis: investigating sequences learning-related brain connectivity processes in children with self-limited focal epilepsy  
C. Rouge (Brussels, Belgium)
- 10h09 **CO06** - Fluoxetine as adjunctive therapy in pediatric patients with refractory epilepsy: A retrospective analysis  
J. Neveu (Nice, France)
- 10h21 **CO07** - Associations between interictal epileptic discharges patterns and cognitive performance in children with self-limited focal epilepsy with centrotemporal spikes (SLFECTS)  
P. Dontaine (Brussels, Belgium)
- 10h33 **CO08** - Diagnostic gap in early onset epilepsies  
V. Morabito (Brussels, Belgium)

**SYMPOSIUM SPONSORISÉ PAR L'INDUSTRIE / INDUSTRY SPONSORED SYMPOSIUM**

- 10h45 Découvrez le détail du symposium page 17  
Discover the details about the symposium page 17
- 11h45 Déjeuner / Lunch 
- 12h30 Visite des posters (P24 à P42 pairs) / Visit of the posters (P22 to P42 even)

**COMMUNICATIONS ORALES / ORAL COMMUNICATIONS**

Modérateurs / Chairs : C. Escofet, A. Jansen

- 13h00 **CO09** - Diagnostic work-up of infantile and childhood-onset nystagmus  
F. Morelli (Pavia, Italy)
- 13h12 **CO10** - Type I Alexander disease: validation and future perspectives of a new clinical evolution-based classification  
Y. Vaia (Milano, Italy)
- 13h24 **CO11** - Review of a Combined Paediatric Neurogenetics service in North-West London  
L. Mewasingh (London, UK)
- 13h36 **CO12** - Electroencephalogram (EEG) and Alternating hemiplegia of childhood (AHC): A prospective EEG study of a large cohort of 32 patients  
M. Athina Papathanasiou-Terzi (Bron, France)
- 13h48 **CO13** - Early EEG background assessment in infants undergoing therapeutic hypothermia: a useful tool for predicting seizure risk  
M. Trivelli (Brussels, Belgium)

**Session 4 : ÉVALUATION PRÉ-CHIRURGICALE DE L'ÉPILEPSIE PEDIATRIQUE / PRE-SURGICAL EVALUATION IN PEDIATRIC EPILEPSY**

Modérateurs / Chairs : R. Cilio, A. Aeby

- 14h00 Innovation in invasive pre-surgical evaluation in children / Innovation dans l'évaluation pré-chirurgicale invasive chez l'enfant  
S. Francione MD PhD (Milan, Italy)
- 14h30 Neuroimaging and Epilepsy: what's new? / Neuroimagerie et épilepsie : quoi de neuf ?  
X. De Tège MD PhD (Brussels, Belgium)
- 15h00 Remise du prix de la meilleure communication orale, du meilleur poster flash et du meilleur poster / Awards ceremony for best oral communication, best flash poster and best poster
- 15h15 Clôture du congrès / Farewell

# Posters

## March 17<sup>th</sup>

09.30 – 10.00 am

Visit of the posters (P01 to P21 odd)  
Visite des posters (P01 à P21 impairs)

03.00 – 03.00 pm

Visit of the posters (P02 to P22 even)  
Visite des posters (P02 à P22 pairs)

## March 18<sup>th</sup>

09.30 – 09.45 am

Visit of the posters (P23 à P41 odd)  
Visite des posters (P23 à P41 impairs)

12.30 – 01.00 pm

Visit of the posters (P24 à P42 even)  
Visite des posters (P24 à P44 pairs)

**P01.** A case of anti-NMDA Receptor Encephalitis presenting initially as focal epilepsy  
S. Sedani, N. Chaudry, M. Moran, D. Wood, D. Mandelenaki  
Nottingham University Hospitals Nhs Trust, Royaume-Uni

**P02.** Hyperkinetic movement disorder with febrile exacerbations in a 2 years old child  
S. Duerinckx, C. Sculier, V. Lolli, S. Coppens, F. Christiaens  
Hôpital Erasme, Belgique

**P03.** Sertraline modulation of social anxiety and cognitive outcome in pre-scholars with Fragile X syndrome  
A. Roche-Martínez (1), A. Ramírez-Mallafré (2), M.J. García-Catalán (1), C. Brun-Gasca (2)  
(1) Child Neurologist, Espagne, (2) Child Psychologist, Espagne

**P04.** Development of a global offer of support and resources in conjunction with health professionals with a view to dedicated offers (Health, Education and Justice) and proximity for children with ADHD and their parents.  
J. Laguillier, M.J. Penniello Valette, M. Erard  
Chu De Caen, France

**P05.** Sleep and circadian rhythm disorders in Alternating Hemiplegia of Childhood (AHC)  
M.T. Papadopoulou (1), C. Gronfier (2), M. Comajuan (1), A. Guyon-Postalci (1), A. Guignard-Perret (1), A. Raoux (1), A. Prayag (3), V. Raverot (4), A. Arzimanoglou (1), P. Franco (1), E. Panagiotakaki (1)  
(1) Department Of Pediatric Clinical Epileptology, Sleep Disorders, & Functional Neurology, Woman-Mother-Child Hospital, University Hospitals Of Lyon, Member Of Ern Epicare, France, (2) Lyon Neuroscience Research Center, Waking Team, Inserm Umrs 1028, University Claude Bernard Lyon 1 - Bron (France), France, (3) Lyon Neuroscience Research Center, Waking Team, Inserm Umrs 1028, University Claude Bernard Lyon 1, France, (4) Department Of Hormonology, Groupement Hospitalier Est, University Hospitals Of Lyon (hcl), France

**P06.** Length perception déficit in preterm birth, a new disorder?  
H.D. Drissi (1), G.M.S. Gonzalez-Monge (2), L.P. Pisella (1)  
(1) Inserm, France, (2) Hcl, France

**P07.** Visual function profiling in children with Joubert Syndrome  
F. Morelli (1), F. Toni (2), F. D'abrusco (3), D. Paini (1), V. Serpieri (4), G. Ruberto (1), C. Bertone (1), R. Borgatti (2), E.M. Valente (3), S. Signorini (1)  
(1) Developmental Neurophthalmology Unit, Italie, (2) Department Of Brain And Behavioural Sciences, University Of Pavia, Italie, (3) Dept. Of Molecular Medicine, University Of Pavia, Italie, (4) Neurogenetics Research Unit, Italie

**P08.** The impact of visual functions in hypomyelinating leukoencephalopathies  
R. Nicotra (1), F. Morelli (2), E. Mura (3), E. Saligari (2), D. Tonduti (3), S. Signorini (2)  
(1) Department Of Brain And Behavioural Sciences, University Of Pavia, Italie, (2) Developmental Neuro-Ophthalmology Unit, Irccs Mondino Foundation, Pavia, Italie, (3) C.o.a.i.a (center For Diagnosis And Treatment Of Leukodystrophies), V. Buzzi Children's Hospital, Italie

**P09.** CASE REPORT : Intracranial complications of acute sinusitis in children  
O. Van Reeth (1), J.P. Misson (2), P. Leroy (3), B. Mercken (2)  
(1) Université De Liège, Belgique, (2) Centre Hospitalier De L' Ardenne, Belgique, (3) Hôpital De La Citadelle, Belgique

**P10.** Dravet syndrome: Genetic, clinical, electrophysiological and therapeutic aspects

M. Ben Hafsa, Z. Miladi, H. Klaa, T. Ben Younes, H. Benhouma, I. Kraoua, A. Rouissi, I. Ben Youssef-Turki  
Pediatric Neurology Department, National Institute Of Neurology Mongi Ben Hamida, Ir18sp04, Tunisia

**P11.** SCN2A developmental and epileptic encephalopathy in an infant with bilateral peri-central and peri-sylvian polymicrogyria and a stroke-like lesion

J. Sa De Almeida (1), J. Fluss (2), L. Quteineh (3), M. Laurent (4), C. Korff (2), S. Garcia-Tarodo (2)

(1) Pediatrics, Department Of Women, Children And Adolescent, Geneva University Hospitals, Switzerland, Suisse, (2) Unit Of Neuropediatrics, Department Of Women, Children And Adolescent, Geneva University Hospitals, Switzerland, Suisse, (3) Division Of Genetic Medicine, Geneva University Hospitals, Switzerland, Suisse, (4) Unit Of Pediatric Radiology, Geneva University Hospitals, Switzerland, Suisse

**P12.** Development and evaluation of the usefulness of an electronic diary (e-Diary) for the recording of paroxysmal events in Alternating Hemiplegia of Childhood (AHC)

M.T. Papadopoulou (1), M. Comajuan (2), L. Prange (3), C. Fons (4), A. Vezyroglou (5), E. De Grandis (6), A. Arzimanoglou (1), M.A. Mikati (3), R. Vavassori (7), E. Panagiotakaki (1)

(1) Department Of Pediatric Clinical Epileptology, Sleep Disorders And Functional Neurology, Member Of The Ern Epicare, University Hospitals Of Lyon, France, (2) Department Of Pediatric Clinical Epileptology, Sleep Disorders And Functional Neurology, Member Of The Ern Epicare, University Hospitals Of Lyon (hcl), France, (3) Duke University Department Of Pediatrics, Division Of Pediatric Neurology And Developmental Medicine, États-Unis, (4) Department Of Child Neurology, Sant Joan De Déu Children's Hospital, Member Of The Ern Epicare, Espagne, (5) Department Of Developmental Neurosciences, Ucl Nihl Brc Great Ormond Street Institute Of Child Health & Department Of Neurology, Ucl Queens Square Hospital, Royaume-Uni, (6) Child Neuropsychiatry Unit, Irccs Istituto Giannina Gaslini, Department Of Neurosciences, Italie, (7) Association Ahc18+ E.v., Germany & Epicare-Ern, Patient Advocacy Group (epag) & 7. euro Mediterranean Institute Of Science And Technology I.e.me.st, Italie

**P13.** Audit of the concordance of teenagers with epilepsies with their antiseizure medication regimes

D. Mandelenaki (1), M. Moran (1), D. Wood (1), J. Rawson (1), W.P. Whitehouse (2)

(1) Nottingham University Hospitals Nhs Trust, Royaume-Uni, (2) Nottingham University Hospitals Nhs Trust And School Of Medicine, University Of Nottingham, Royaume-Uni

**P14.** Aneurysmal malformations of the vein of Galen: Clinical and paraclinical study of Tunisian pediatric cases

M. Mnif (1), Z. Miladi (1), H. Benhouma (1), N. Hammami (2), A. Zioudi (1), T. Ben Younes (1), H. Klaa (1), I. Kraoua (1), S. Nagi (2), I. Ben Youssef Turki (2)

(1) Ir18sp04 And National Institute Of Neurology Mongi Ben Hmida, Department Of Pediatric Neurology, Tunisie, (2) National Institute Of Neurology Mongi Ben Hmida, Department Of Neuroradiology Tunis, Tunisia, Tunisie

**P15.** Post-COVID neuro-lupus in a child with a NOD2 heterozygous truncating variant

S. Garcia-Tarodo (1), G. Blanchard-Rohner (2), R. Carlomagno (3), J. Fluss (1), C. Korff (1), S. Antonarakis (4), E. Ranza (4), E. Coelho De Oliveira Koch (5)

(1) Unit Of Neuropediatrics, Department Of Women, Children And Adolescent, Geneva University Hospitals, Suisse, (2) Unit Of Immunology-Vaccinology, Department Of Women, Children And Adolescent, Geneva University Hospitals, Suisse, (3) Unit Of Rheumatology, Department Of Women, Children And Adolescent, Geneva University Hospitals, Suisse, (4) Medigenome, Swiss Institute Of Genomic Medicine, Suisse, (5) Unit Of Neuropediatrics, Department Of Pediatrics, Neuchatel Hospital, Suisse

**P16.** Striking clinical and imaging similarities between glutaric aciduria type 1 and Aicardi-Goutières syndrome due to homozygous RNASEH2B pathogenic variant: a report of 3 cases

E. Chauvet-Piat (1), I. Kern (2), R. Carlomagno (3), M. Laurent (4), J. Fluss (5)

(1) Pediatric Neurology unit, Department of Women, Children and Adolescents, Geneva University Hospitals, Suisse, (2) Metabolism Unit, Department of Women, Children and Adolescents, Geneva University Hospitals, Suisse, (3) Pediatric Rheumatologist Unit, Department of Women, Children and Adolescents, University Hospital Center of Vaud, Lausanne, and Geneva University Hospitals, Suisse, (4) Pediatric Radiology Unit, Department of Radiology, Geneva University Hospitals, Suisse, (5) Pediatric neurology unit, Department of Women, Children and Adolescents, Geneva University Hospitals, Suisse

**P17.** Evaluation of the swallowing function in patients with spinal muscular atrophy: validation of a functional questionnaire and an intraoral pressure measurement tool

N. Deconinck, C. Colot

Huderf, Belgique

**P18.** Clinical added value of interictal automated electrical source imaging in the presurgical evaluation of MRI-negative epileptic patients: a real-life experience in two paediatric cases

R. Santalucia (1), E. Iachim (1), S. Vespa (2), A. Ghasemi Baroumand (2), P. Vrielynck (3), A. Fierain (4), V. Joris (4), C. Raftopoulos (4), T. Duprez (4), S. Ferrao Santos (4), P. Van Mierlo (2), R. El Tahry (5)

(1) Cliniques Universitaires Saint-Luc, Paediatric Neurology Unit; Institute Of Neurosciences (ions/neur), Université Catholique De Louvain (ucl), Belgique, (2) Epilog, Nv, Belgique, (3) Centre Hospitalier Neurologique William Lennox (chnwl), Clinical Neurophysiology, Belgique, (4) Cliniques Universitaires Saint-Luc, Reference Center For Refractory Epilepsy (cre), Belgique, (5) Cliniques Universitaires Saint-Luc, Reference Center For Refractory Epilepsy (cre); Ions/neur Uclouvain; Welbio, Belgique

**P19.** Epileptic seizures in children with neurofibromatosis type 1

O. Tarta Arsene (1), D. Barca (1), C. Burlouiu (1), S. Tarnoveanu (2), S. Fofana (2), C. Angheliescu (1), A. Staicu (1), G. Straticiu (1), D. Craiu (1), C. Sandu (1), C. Pomeran (1), C. Motoescu (1)  
(1) AI Obregia Hospital, Roumanie, (2) Ms Curie Hospital, Roumanie

**P20.** Epidemiological, clinical and electroencephalographic aspects with a Centro-temporal spike-wave epilepsy

A. Toure  
Chu Gabriel Toure, Mali

**P21.** NUBPL-related leukodystrophy: further phenotypic expansion

D. Tonduti (1), A. Zambon (2), D. Ghezzi (3), E. Lamantea (4), R. Izzo (4), C. Parazzini (5), C. Baldoli (6), M. Van Der Knaap (7), F. Fumagalli (8)

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**P22.** Sequelae of febrile convulsive status in children from 0 to 15 years old in the pediatric department of the CHU Gabriel Toure and at the Kaidara clinic

A. Toure  
Chu Gabriel Toure, Mali

**P23.** Typical absences and good neurodevelopment associated with a Dravet (SCN1A-positive) clinical picture, with good response to Fenfluramine

S. Barriere (1), M.A. Papatathanasiou-Terzi (1), J. Toulouse (1), G. Gauthie (2), O. Blanchard (3), G. Lesca (4), A. Arzimanoglou (1), E. Panagiotakaki (1)

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**P24.** Newborn Screening for X-Linked Adrenoleukodystrophy: the first Italian experience

E. Bonaventura (1), L. Alberti (2), S. Lucchi (2), L. Cappelletti (2), G. Izzo (3), C. Parazzini (3), A. Bosetti (4), G. Fiore (4), M. Ferrario (4), C. Marnelli (4), A. Sangiorgio (4), S. Masnada (1), L. Spaccini (5), M. Iascone (6), E. Verduci (4), C. Cere

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**P25.** GRIA2 developmental and epileptic encephalopathy: a case report of a recent genetic diagnosis in a 18 years old patient with a good response to cannabidiol

M.A. Papatathanasiou-Terzi (1), M. Papadopoulou (1), J. Toulouse (1), M. Comajuan (1), K. Ostrowsky-Coste (1), A. Arzimanoglou (1), G. Lesca (2), E. Panagiotakaki (1)

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**P26.** Motor neuron disease and Allgrove syndrome: a report of three pediatric cases

A. Kalfat, A. Zioudi, T. Ben Younes, H. Klaa, Z. Miladi, H. Ben Rhouma, I. Kraoua, I. Ben Youssef-Turki  
Lr18sp04 And Pediatric Neurology Department. National Institute Mongi Ben Hamida Of Neurology Of Tunis, Tunisia

**P27. Early pediatric multiple sclerosis**

M. De Thomaz De Bossierre, N. Mercier

Department Of Pediatrics Of Jolimont Hospital, Belgique

**P28. Uridine monophosphate synthase deficiency as a potential treatable cause of epilepsy of infancy with migrating focal seizures (EIFMS): a case report**

T. Balfroid (1), S. Neuens (2), J. Soblet (2), A. Empain (3), S. Rooze (4), E. Surgun (5), C. Vilain (2), A. Aeby (1)

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**P29. Extensive cerebral venous sinus thrombosis (CVST) in a toddler after presumed SARS-CoV-2 infection**

M. Topouzis (1), C. Karastathi (1), F. Tzifi (1), A. Korona (2), K. Voudris (2), M. Argyropoulou (1), C. Paraschos (1), K. Tsotra (1), P. Lefa (1), A. Konidari (1), N. Mastrantonaki (1), A. Sakellaropoulou (1), M. Gavra (3), A. Michalopoulou (4), H. Perga

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**P30. Juvenile myasthenia gravis: epidemiological, clinical, therapeutic and evolutive aspects**

N. Sallem, T. Ben Youness, H. Ben Rhouma, H. Klau, Z. Miladi, A. Zioudi, A. Rouissi, I. Kraoua, I. Turki Ben Youssef Lr18sp04 And Department Of Child And Adolescent Neurology, National Institute Mongi Ben Hmdia Of Neurology, Tunisie

**P31. When an early morning consultation can delay a diagnosis !**

G.S. Kurian (1), I.I. Ruchonnet-Métraieller (2), L. Quteineh (3), J. Fluss (1)

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**P32. Janus kinase inhibitors treatment in Aicardi-Goutières Syndrome**

J. Galli (1), E. Loi (2), M. Cattalini (3), R. Badolato (3), L. Pinelli (4), S. Giliani (5), F. Rosalba Monica (5), O. Simona (6), F. Elisa (1)

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**P33. Expression of phenotype in girls with mosaic mutations in epilepsy genes**

E. Carapancea (1), R. Santalucia (2), D. Eizadkhhah (3), S.L. Moshé (4), D. Lederer (5), L. Lagae (6), M.R. Cilio (2)

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**P34. Psychosomatic presentations of dysimmune neurological disorders: report of 2 cases**

S. Gueden (1), N. Benallegue (1), M. Aubart (2), E. Lemaire (3), M. Rupin-Mas (1), A. Chefdor (1), J. Durigneux (1), I. Desguerre (2), K. Deiva (4), P. Van Bogaert (1)

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**P35.** Highly significant  $\geq 75\%$  and  $\geq 80\%$  responder rates with stiripentol in Dravet syndrome patients: Data from the STICLO pivotal trials

S. Benichou (1), L. Chancharme (2), C. Chiron (3), R. Guerrini (4)

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**P36.** Development of a global offer of support and resources in conjunction with health professionals with a view to dedicated offers (Health, Education and Justice) and proximity for children with ADHD and their parents  
J. Laguillier (1), M. Erard (2), M.J. Penniello-Valette (3)

(1) Psychologue, France, (2) Infirmière Direction Des Ressources, France, (3) Neurologue Pédiatre Chu De Caen, France

**P37.** Development of a global offer of support and resources in conjunction with health professionals with a view to dedicated offers (Health, Education and Justice) and proximity for children with ADHD and their parents  
J. Laguillier (1), M. Erard (2), M.J. Penniello-Valette (3)

(1) Psychologue, France, (2) Infirmière Direction Des Ressources, France, (3) Neurologue Pédiatre Chu De Caen, France

**P38.** A missed diagnosis

S. Genta (1), C. Varesio (1), C. Mangiarotti (1), M. Celario (1), E. Rognone (2), A. Pichiechio (1), S. Orcesi (1)

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**P39.** MELAS syndrome: clinical, paraclinical and evolutionary aspects of a pediatric series

A. Zioudi, I. Kraoua, T. Ben Younes, H. Klaa, Z. Miladi, H. Benrhouma, I. Ben Youssef-Turki  
Lr18sp04 And Pediatric Neurology Department. National Institute Mongi Ben Hmida Of Neurology, Tunisia

**P40.** Clinical and genetic study of leukodystrophies in Tunisian cohort

I. Kraoua (1), T. Ben Younes (1), I. Dorboz (2), H. Benrhouma (1), H. Klaa (1), L. Kraoua (3), S. Abdelhak (4), O. Boespflug-tanguy (5), I. Ben Youssef-Turki (1)

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**P41.** Gamma-sarcoglycanopathy (LGMDR5): clinical and genetic study of a pediatric Tunisian cohort

T. Ben Younes, A. Zioudi, H. Klaa, Z. Miladi, I. Kraoua, H. Benrhouma, I. Ben Youssef-Turki

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**P42.** Systemic lupus erythematosus (SLE) and Aicardi-Goutières syndrome (AGS)

F. Renaldo (1), I. Melki (2), P. Ellul (3), I. Dorboz (4), A. Ntorkou (5), S. Drunat (6), H. Simonnet (7), D. Rodriguez (1), O. Boespflug-Tanguy (4)

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# Posters Flash

**PF01.** Onset, evolution of clinical manifestations and treatment outcome in children with anti-NMDAR encephalitis  
C. Motoescu, O. Arsene-Tarta, I. Musca  
Al. Obregia Hospital, Department Of Pediatric Neurology, Roumanie

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**PF02.** Highlighting the Dystonic Phenotype Related to GNAO1  
C. Ravelli (1), T. Wirth (2), G. Garone (3), F. Renaldo (1), L. Burglen (4), C. Mignot (5), L. Qebibo (4), D. Rodriguez (1), M. Anheim (6), D. Doummar (1)  
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**PF03.** Autoimmune encephalitis: a valid diagnostic option in teenage patients with an acute onset of psychiatric symptoms  
S.Agostini (1), S.Saottini (1), E.M.Fazzi (1), S.S.A.O.T. Bucci (2), S.S.A.O.T. Gambarà (3), P. La Boria (4), L.Giordano (4)  
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**PF04.** Characteristic electroclinical phenotype in PRRT2-related infantile epilepsy  
N. Mercier (1), M.R. Cilio (2)  
(1) Department Of Pediatrics, Jolimont Hospital, Belgique, (2) Department Of Pediatric Neurology, Saint Luc University Hospital, Belgique

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**PF05.** Febrile infection-related epilepsy syndrome (FIRES) with a positive neurocognitive outcome: is there a possible role of treatment  
M. De Biase (1), B. Foti (1), M. Procaccini (1), M. Perulli (2), S.M.M. Pulitanò (3), M. Piastra (3), M.L. Gambardella (1), M. Quintiliani (1), I. Contaldo (1), C. Veredice (2), D.I. Battaglia (2)  
(1) 1. unità Di Neuropsichiatria Infantile, Dipartimento Di Salute Della Donna E Del Bambino E Sanità Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, Irccs, Roma, Italia, Italie, (2) 1. unità Di Neuropsichiatria Infantile, Dipartimento Di Salute Della Donna E Del Bambino E Sanità Pubblica, Fondazione Policlinico Universitario Agostino Gemelli, Irccs, Roma, Italia.2.dipartimento Di Scienze Della Vita E Sanità Pubblica, Università Cattolica Del Sacro Cuore, Roma, Italia, Italie, (3) 3. unità Di Terapia Intensiva Pediatrica E Trauma Center Pediatrico, Dipartimento Scienze Dell'emergenza, Anestesiologiche E Della Rianimazione, Fondazione Policlinico Universitario A. Gemelli Irccs, Roma, Italia, Italie



# Symposia program



Vendredi 17 mars / Friday, March 17

## Towards a personalized treatment of status epilepticus in rare epilepsies

- 13:00 Introduction  
Pr. Alec Aeby, Pr. Roberta Cilio
- 13:03 Acute seizure management and status epilepticus  
Dr. Roberto Santalucia
- 13:18 Stormy onset genetic epilepsies  
Pr. Roberta Cilio
- 13:33 Can we quickly recognize NORSE or FIRES and how to treat them?  
Dr. Claudia Sculier
- 13:53 Q&A  
Pr. Roberta Cilio / Pr. Alec Aeby



Samedi 18 mars / Saturday, March 18

Welcome / Introduction

- 10:45 The transition of epilepsy patients from pediatric neurology to adult neurology  
*Objective: to educate HCPs on the current situation on transitioning pediatric EPI patients and ways this could be improved in the future from a scientific perspective.*  
Rima Nabbout
- 11:15 Clinical genetics in epilepsy anno 2023: when, why and how to employ in daily practice?  
*Objective: to provide the audience with a state-of-the-art overview on how EPI clinical genetics could be used to aid HCPs in their diagnostic, prognostic and treatment decisions.*  
Chantal Depondt
- 11:45 Closure

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# Social Program

## • Visite du Musée BelVue

Plongez dans l'atmosphère de Bruxelles le temps d'une heure avec la visite guidée du musée BelVue qui retrace l'histoire de la Belgique.

### BelVue Museum Tour

Immerse yourself in the atmosphere of Brussels for an hour with a guided tour of the BelVue museum, which traces the history of Belgium.

17 mars | March 17

18h30 | 6.30 pm

Pl. des Palais 7, 1000 Bruxelles, Belgique

## • Dîner de Gala

(non inclus dans les frais d'inscription)

Le dîner de gala se tiendra à l'Hôtel de Ville, sur la Grande Place. (Dîner payant sous réserve d'inscription au préalable).

### Gala Dinner

(not included in the registration fees)

The Gala Dinner will be held in the City Hall, on the Grande Place. (paying dinner under registration)

17 mars | March 17

20h00 | 8.00 pm

Grand place 1, 1000 Bruxelles, Belgique

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There is no clinical data to support the use of DIACOMIT<sup>®</sup> as monotherapy in Dravet syndrome.

DIACOMIT<sup>®</sup> should only be administered under the supervision of a pediatrician or pediatric neurologist experienced in the diagnosis and treatment of epilepsy in infants and children.



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If you have any question, please contact: [medinfo@biocodex.com](mailto:medinfo@biocodex.com)

1. DIACOMIT<sup>®</sup> (stiripentol) - Summary of Product Characteristics - EMA (2021)