

51^{ème} Réunion de la SENP+
51st SENP+ Meeting

14 - 15 mars 2025
Lisbonne, Portugal

PROGRAMME

CRÉDIT CME / CME CREDIT



The 51st SENP+ meeting, Lisbon, Portugal (March 14-15, 2025), has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 7.5 European CME credits (ECMEC®s). Each medical specialist should only claim the credit hours corresponding to their actual participation in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes (UEMS) and the American Medical Association (AMA), physicians may convert EACCME® credits into an equivalent number of AMA PRA Category 1 Credits™.

Live educational activities held outside Canada and recognized by the UEMS-EACCME® for ECMEC®s are considered Accredited Group Learning Activities (Section 1) under the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

La 51^{ème} réunion de la SENP+, Lisbonne, Portugal (14-15 mars 2025), a été accréditée par le Conseil Européen d'Accréditation pour la Formation Médicale Continue (EACCME®) avec 7,5 crédits européens de FMC (ECMEC®s). Chaque spécialiste médical ne doit réclamer que les heures de crédit correspondant à sa participation effective à l'activité de formation.

Grâce à un accord entre l'Union Européenne des Médecins Spécialistes (UEMS) et l'American Medical Association (AMA), les médecins peuvent convertir les crédits EACCME® en un nombre équivalent de crédits AMA PRA Category 1™. Les informations sur la procédure de conversion sont disponibles sur : AMA Ed Hub.

Les activités éducatives en présentiel organisées en dehors du Canada et reconnues par l'UEMS-EACCME® pour des ECMEC®s sont considérées comme des activités d'apprentissage en groupe accréditées (Section 1) selon le Programme de Maintien du Certificat du Collège Royal des Médecins et Chirurgiens du Canada.

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SOMMAIRE / AGENDA

Edito/Editorial	p.5
Planning	p.7
Programme / Program	
Vendredi 14 mars / Friday, March 14	p.8
Samedi 15 mars / Saturday, March 15	p.10
Symposiums / Symposia	p.13
Posters	p.14
Poster Presentation Session Schedule	p.20
Programme social / Social Program	p.22



Chers collègues et amis,

Nous sommes ravis de vous accueillir dans la dynamique ville de Lisbonne pour la 51^e réunion de la Société Européenne de Neurologie Pédiatrique (SENP), qui se tiendra les 14 et 15 mars 2025 à la NOVA Medical School de Lisbonne.

Lisbonne, capitale du Portugal, est une ville chargée d'histoire et empreinte de charme. Connue pour son architecture éblouissante, des ruelles pittoresques de l'Alfama au majestueux quartier de Belém, elle offre un mélange unique entre le charme de l'ancien et la vitalité du moderne. Son riche patrimoine culturel se reflète à travers la musique fado, ses emblématiques tramways et sa gastronomie savoureuse, où les fruits de mer frais et les pâtisseries traditionnelles, comme le célèbre pastel de nata, sauront vous séduire.

Mais Lisbonne ne se résume pas à son histoire et sa culture. En tant que l'une des capitales les plus ensoleillées d'Europe, elle offre une qualité de vie exceptionnelle et une atmosphère cosmopolite dynamique. Sa proximité avec l'océan Atlantique lui confère un attrait particulier, avec de magnifiques panoramas côtiers et un accès à des plages voisines, en faisant une destination idéale à découvrir.

Le Portugal possède une longue tradition d'excellence en sciences médicales, et Lisbonne en particulier a grandement contribué à la neurologie. Parmi ses figures les plus éminentes, le Professeur Egas Moniz, neurologue et lauréat du Prix Nobel de médecine en 1949, a marqué l'histoire par ses travaux pionniers sur l'angiographie cérébrale et la leucotomie préfrontale. Son héritage continue d'influencer la pratique neurologique à travers le monde.

Cette combinaison d'un riche patrimoine culturel, d'infrastructures modernes et d'une tradition d'excellence en neurosciences fait de Lisbonne la ville idéale pour accueillir la réunion de la SENP, qui portera sur les troubles du mouvement, la neurodégénérescence, la neuroprotection et la réparation neurologique. Nous sommes convaincus que ce congrès sera un grand succès, offrant une opportunité précieuse d'échanges et de collaborations dans un cadre inoubliable.

Au nom de la Société Européenne de Neurologie Pédiatrique et de la Société Portugaise de Neurologie Pédiatrique, nous vous invitons chaleureusement à nous rejoindre à Lisbonne pour un congrès d'exception.

Nous avons hâte de vous y accueillir !
Le Comité Local d'Organisation



Dear Colleagues and Friends,

We are excited to welcome you to the vibrant city of Lisbon for the upcoming 51st meeting of SENP Société Européenne de Neurologie Pédiatrique, which will take place at 14th and 15th March 2025 at NOVA Medical School in Lisbon.

Lisbon, the capital of Portugal, is a city steeped in history and brimming with charm. Known for its stunning architecture, from the ancient streets of Alfama to the majestic Belém neighborhood, Lisbon offers a unique blend of old-world charm and modern vitality. The city's rich cultural heritage is evident in its fado music, historic tram rides, and delectable cuisine—where fresh seafood and traditional pastries like the famous “pastel de nata” are sure to delight.

But Lisbon is not just about its history and culture. As one of Europe's sunniest capitals, it boasts a high quality of life and a dynamic, cosmopolitan atmosphere. Its location by the Atlantic Ocean adds a unique charm, offering beautiful coastal views and access to nearby beaches, making it an ideal place to visit.

Portugal has a proud tradition in the medical sciences, and Lisbon, in particular, has made significant contributions to Neurology. Among its most distinguished figures is Professor Egas Moniz, a neurologist and Nobel laureate in Medicine, who was awarded the prize in 1949 for his groundbreaking work in the development of cerebral angiography and the prefrontal leucotomy. His pioneering efforts have left an indelible mark on the field of Neurology and continue to influence neurological practices worldwide.

This combination of rich culture, modern infrastructure, and a strong tradition in neurological sciences makes Lisbon an ideal city to host the meeting of SENP that will focus on Movement Disorders, Neurodegeneration, Neuroprotection and Repair. We anticipate that this congress will be a tremendous success, offering an opportunity for meaningful exchanges and collaborations in an unforgettable setting.

On behalf of the Société Européenne de Neurologie Pédiatrique and the Portuguese Society of Pediatric Neurology, we invite you to join us in Lisbon and extend our warmest welcome to what promises to be an outstanding congress.

We look forward to welcoming you to Lisbon!
The Organizing Local Committee

TROUBLES DU MOUVEMENT / MOVEMENT DISORDERS

8h00 Accueil / Welcome

9H00 **CONFERENCE / LECTURES - SESSION 1: ATAXIAS**10h15 *Pause café et visite des posters / Coffee Break and poster visit*10H45 **Discussion de cas cliniques / Clinical Cases Discussions**11h30 **Symposium sponsorisé par l'industrie / Industry Sponsored Symposium**12h30 *Déjeuner / Lunch*13h30 *Session 1: Visite des posters / Session 1 Poster Visit*14H12 **Communications orales / Oral communications**15h30 *Pause café et visite des posters / Coffee Break and poster visit*16H00 **CONFERENCE / LECTURES - SESSION 2: DYSTONIAS**

17h30 Assemblée Générale de la SENP+ / SENP+ General Assembly

18h00 **Visite guidée de la Nova Medical School / Guided tour of the Nova Medical School**20h00 **Diner du congrès au restaurant Casa Do Alentejo / Congress dinner at the Casa Do Alentejo restaurant**NEURODÉGÉNÉRESCENCE, NEUROPROTECTION ET RÉPARATION /
NEUROGENERATION, NEUROPROTECTION AND REPAIR

8h00 Accueil et café / Welcome and Coffee

8h15 **CONFERENCE / LECTURES - SESSION 3: NEUROPROTECTION AND REPAIR**9h30 **SESSION POSTER FLASH / FLASH POSTER SESSION**10h00 *Pause Café et visite des posters / Coffee Break and visit of the posters*10h30 **Communications orales / Oral Communications**11h30 **Symposium sponsorisé par l'industrie / Industry Sponsored Symposium**12h30 *Session 2 Visite des posters / Session Poster Visit*13h00 *Déjeuner / Lunch*14h12 **Communications orales / Oral Communications**15h00 **CONFERENCE / LECTURES - SESSION 4: GENETIC THERAPIES**16h15 *Cloture du congrès / Farewell*

VENDREDI 14 MARS
FRIDAY, MARCH 14

TROUBLES DU MOUVEMENT / MOVEMENT DISORDERS

8h00 Accueil / Welcome

CONFERENCE / LECTURES - SESSION 1: ATAXIAS

Modérateur/Chair: Clara Barbot, *Porto (Portugal)* & Pierangelo Veggiotti, *Milan (Italy)*

9h00 **Nouvel algorithme de diagnostic des ataxies après l'ère génétique / New diagnostic algorithm for ataxias after the genetic era**
Joana Martins, Porto (Portugal)

9h30 **Nouveaux traitements pour les ataxies génétiques / New treatments for genetic ataxias**
Sacha Weber, Paris (France)

10h00 **Discussion générale / General discussion**

10h15 ☕ **Pause café/Coffee Break**

📄 **Session Presentation Poster 1 • P1 - P4**

Discussion de cas cliniques / Clinical Cases Discussions

Modérateurs/Chairs: Rita Lopes Silva, *Lisbon, (Portugal)* & Conxita Escofet, *Barcelone (Spain)*

10h45 **DDC1 Fulminant Non-ADEM Encephalitis ¿MOGAD without MOG-IgG?**
Gemma Olivé-Cirera, Hospital Parc Taulí, Sabadell, Spain

11h00 **DDC2 Could lasting headache in first patient have the same etiology as the second presenting neck pain and upper limb weakness**
Jean-Paul Misson, CHA Vivalia Libramont, Libramont, Belgium

11h15 **DDC3 The Chameleon Effect: when a rare disease hides in plain sight**
Bianca Fanello, Department Of Biomedical And Clinical Science, University Of Milan, Milan, Italy

11h30 **Symposium** (Voir la page 12 pour le programme détaillé / See page 12 for the detailed program)

12h30 🍴 **Déjeuner / Lunch**

13h30 📄 **Session Presentation Poster 2 • P5 - P27**

Communications orales / Oral communications

Modérateur/Chair: Ana Moreira, *São Brás de Alportel (Portugal)* & François Rivier, *Montpellier (France)*

- 14h30 **CO01 Altered dopamine metabolism and response to treatment with levodopa/carbidopa in AHDS/MCT8 deficiency syndrome: preliminary results**
Fabio Bruschi, Coala (center For Diagnosis And Treatment Of Leukodystrophies), Unit Of Pediatric Neurology, V. Buzzi Children's Hospital, Milan, Italy; Department Of Biomedical And Clinical Sciences, University Of Milan, Milan, Italy
- 14h42 **CO02 Genetic epidemiology of congenital and very-early-onset ataxia**
Lydie Burglen, Centre De Référence Des Malformations Et Maladies Congénitales Du Cervelet Et Laboratoire De Neurogénétique Moléculaire Pédiatrique, Département De Génétique, Aphp.sorbonne Université Hôpital Trousseau, Paris, France
- 14h54 **CO03 Atypical ADCY5-related movement disorders: highlighting adolescent/adult-onset cervical dystonia**
Lydie Burglen, Laboratoire De Neurogénétique Moléculaire Pédiatrique, Hôpital Trousseau, Département De Génétique, Aphp. Sorbonne Université, Paris, France
- 15h06 **CO04 Acute ataxia in children - from onset to outcome**
Joana Lorenzo, Serviço De Pediatria E Neonatologia-Unidade Local De Saúde Entre Douro E Vouga, Porto, Portugal
- 15h18 **CO05 Unraveling the phenotypic spectrum of TMEM63A-Related Disorders**
Ylenia Vaia, C.o.a.i.a. (center For Diagnosis And Treatment Of Leukodystrophies), Unit Of Pediatric Neurology, V. Buzzi Children's Hospital, Milan, Italy

15h30  **Pause café/Coffee Break**

 **Session Presentation Poster 3 • P28-P31**

CONFERENCE / LECTURES - SESSION 2: DYSTONIAS

Modérateur/Chair: Tiago Proença Santos, *Lisbon (Portugal)* & Ichraf Kraoua, *Tunis (Tunisie)*

- 16h00 **Maladies des neurotransmetteurs – quelles sont les nouveautés ? / Neurotransmitters diseases – what's new?**
Roser Pons, Athens, Greece
- 16h25 **Nouveaux traitements pour les dystonies / New treatments for dystonias**
Hanene BenRhouma, Tunis, Tunisia
- 16h25 **DBS dans le traitement des dystonies / DBS in the treatment of dystonias**
Giovanna Zorzi, Besta, Milan, Italy
- 16h50 **Discussion générale / General discussion**
- 17h15 Assemblée Générale de la SENP+ / SENP+ General Assembly
- 18h30 **Visite guidée de la Nova Medical School / Guided tour of the Nova Medical School**
Visite réservée aux participants du dîner du congrès / Reserved for the participants of the congress dinner
- 20h00 **Dîner du congrès au restaurant Casa Do Alentejo / Congress dinner at the Casa Do Alentejo restaurant**
Rendez vous directement sur place / Meet directly on site

SAMEDI 15 MARS
SATURDAY, MARCH 15

NEURODÉGÉNÉRESCENCE, NEUROPROTECTION ET RÉPARATION / NEUROGENERATION, NEUROPROTECTION AND REPAIR

8h00 Accueil et café / Welcome and Coffee

CONFERENCE / LECTURES - SESSION 3: NEUROPROTECTION AND REPAIR

Modérateur/Chair: Sofia Quintas, *Lisbon (Portugal)* & Alec Aeby, *Bruxelles (Belgium)*

8h15 **Neuroprotection et réparation dans les blessures périnatales / Neuroprotection and repair in perinatal injury**
André Graça, Lisbon (Portugal)

8h50 **Neuromonitoring en soins intensifs / Neuromonitoring in critical care**
Cecil Hahn, Toronto (Canada)

9h15 **Discussion générale / General discussion**

SESSION POSTER FLASH / FLASH POSTER SESSION

Modérateur/Chair: Eulália Calado, *Lisbon (Portugal)* & Jessica Galli, *Brescia (Italy)*

9h30 **PF01 From symptoms to diagnosis: exploring the spectrum of neuroinflammatory acute ataxia**
Michela Volontè, Department Of Biomedical And Clinical Science, University Of Milan, Milan, Italy

9h36 **PF02 Deep Brain Stimulation in Pediatric Patients- Experience From a Tertiary Hospital**
Tiago Proença Dos Santos, Pediatric Neurology Unit, Uls Santa Maria, Lisbon, Portugal

9h42 **PF03 Retrospective Observational Study of Pediatric-Onset Multiple Sclerosis Patients in a Portuguese Island Region (2011–2024)**
Cátia Araújo, Neuroradiology Department Funchal, Portugal

9h48 **PF04 Deep Sequencing and Phenotyping in "No Mutations Identified" Tuberous Sclerosis Complex Patients**
Joana Neto, Pediatrics Department Unidade Local De Saúde São João, Porto, Portugal

9h54 **PF05 Utility of Exome Sequencing in a Pediatric Neurology Patients Cohort**
Ana Cláudia Cavadas-Almeida, Neuropediatria, Unidade Local De Saúde (uls) Coimbra, Portugal

10h00 ☕ **Pause Café/Coffee Break** 📄 **Session Presentation Poster 4 • P32–P34 + P47**

Communications orales / Oral Communications

Modérateur/Chair: Filipe Palavra, *Coimbra (Portugal)* & Conxita Escofet, *Barcelone (Spain)*

- 10h30 **CO06 Three cases of *Mycoplasma pneumoniae* neurological complications**
Vitória Cadete, Paediatric Department, Lisbon Luz Children And Adolescent Hospital, Lisbon, Portugal
- 10h42 **CO07 Neurovisual impairments in individuals affected by Aicardi-Goutières syndrome: correlations with clinical severity**
Erika Loi, Department Of Clinical And Experimental Sciences, University Of Brescia, Brescia, Italy
- 10h54 **CO08 Disease associated with antibodies against myelin oligodendrocytic glycoprotein (MOGAD) in pediatric age: a single-center study**
Mariana Leitão Marques, Child Development Center – Neuropediatrics, Pediatric Hospital, Coimbra Local Health Unit, Coimbra, Portugal
- 11h06 **CO09 Pediatric posterior circulation arterial ischaemic stroke : a diagnostic challenge**
Maryline Carneiro, Hopital Femme Mère Enfant-Hospices Civils De Lyon, Lyon, France
- 11h18 **CO10 Neonatal subpial hemorrhage: Padua experience and systematic review**
Claudio Ancona, Paediatric Neurology And Neurophysiology Unit, Department Of Women's And Children's Health, University Hospital Of Padova, Padova, Italy

- 11h30 **Symposium sponsorisé par l'industrie / Industry Sponsored Symposium**
(Voir la page 12 pour le programme détaillé / See page 12 for the detailed program)

12h30  **Session Presentation Poster 5 • P35-P46**

13h00  **Déjeuner / Lunch**

Communications orales / Oral Communications

Modérateur/Chair: José Carlos Ferreira, *Lisbon (Portugal)* & Pierangelo Veggiotti, *Milan (Italy)*

- 14h12 **CO12 Epileptological natural history and electrographic evolution of metachromatic leukodystrophy patients: ad interim results from a longitudinal study**
Gianni Cutillo, Neurology Unit And Neurophysiology Service, Irccs Ospedale San Raffaele Milan, Italy
- 14h24 **CO13 Harnessing Quantitative EEG to Distinguish Infants with Non-accidental head trauma from Controls and Predict Outcomes at 2 Years**
Valentin Hess, Pediatric Neurology, Nancy, France

- 14h36 **CO14 Broadening the phenotype associated with pathogenic variants in the FGF12 gene: from developmental and epileptic encephalopathy (DEE) to drug-responsive epilepsy with favorable cognitive outcome**

Clément Pierret, Pediatric Neurology And Icu, Assistance Publique-Hôpitaux De Paris, Hôpital Raymond-Poincaré, Garches, France, université Versailles Saint-Quentin-En-Yvelines, Ufr Simone Veil, Montigny-Le-Bretonneux, France

- 14h48 **CO15 Diagnostic rate, mutation landscape and perspective of personalized therapy in 155 children with Developmental and Epileptic Encephalopathy.**

Roxane Van Heurck, Genetic Medicine Division, University Hospitals Of Geneva, Geneva, Switzerland

CONFERENCE / LECTURES - SESSION 4: GENETIC THERAPIES

Modérateur/Chair: Mónica Vasconcelos, *Coimbra (Portugal)* & Christian Korff, *Genève (Suisse)*

- 15h00 **Traitements génétiques pour les troubles neurodéveloppementaux – quelle est la réalité ? / Genetic treatments for neurodevelopmental disorders – what is the reality?**

Joanne Ng (London)

- 15h20 **Traitements génétiques dans les maladies neuromusculaires / Genetic treatments in neuromuscular diseases**

Teresa Moreno, Lisboa (Portugal)

- 15h40 **Leucodystrophies traitables : Du diagnostic à l'intervention thérapeutique / Treatable leukodystrophies: From diagnosis to therapeutic intervention**

Caroline Sevin, Paris (France)

- 16h00 **Discussion générale / General discussion**

- 16h15 Remise de Prix & Clôture du Congrès / Awards Ceremony & Farewell**

SYMPOSIUMS / SYMPOSIA

VENDREDI 14 MARS / FRIDAY, MARCH 14



Neurofibromatosis type (NF1): Diagnosis, follow-up and management of complications

- 11h30 Welcome and opening of the symposium
Dr. Mónica Vasconcellos, Hospital Central do Funchal, Funchal (Portugal)
- 11h50 Diagnosis and follow-up of the patient with NF1
Dr. Federico Ramos, Hospital Sant Joan de Deu, Barcelona (Spain)
- 12h10 Plexiform neurofibromas in NF1: New Therapeutic approaches
Dr. João Passos, Instituto Português de Oncologia, Lisbon (Portugal)
- 12h30 Discussion
All speakers

SAMEDI 15 MARS / SATURDAY, MARCH 15



Risdiplam across all stages: from pre-symptomatic to previously treated SMA patients

New phenotypes in SMA treated patients - challenges and approaches

- 11h30 Opening : RAINBOWFISH: 2-year efficacy and safety data of risdiplam in infants with presymptomatic SMA
José Vieira, ULS São José, Lisbon
- 11h40 Risdiplam Real world experience: from pre-symptomatic to previously treated patients
Aurore Daron, CHU Liège - Centre de Référence des Maladies Neuromusculaires - Hôpital de la Citadelle Liège
- 12h05 Managing new phenotypes in patients treated for SMA
Giorgia Coratti, Centro clínico Nemo, Fondazione Policlinico, U. Agostino Gemelli IRCCS Roma
- 12h20 Q&A



P01 Early visual intervention through a digital personalized platform in infants at risk for Cerebral Visual Impairment: the VIPSTAR-G1 project

A. Molinaro¹, S. Micheletti², E. Loi³, J. Galli⁴, E. Ortibus⁵, E. Gincota⁵, S. Brandi⁶, M. Pizzi⁷, P. Venuti⁸, C. Furlanello⁹, E. Fazzi¹

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P02 Deep Brain Stimulation for Progressive Generalized Dystonia in a Pediatric Patient: A Case Report

A.C. Alves¹, A.C. Cavadas-Almeida², C. Santos³, P. Almeida⁴, C. Pereira⁵, T. Proença⁶, M. Coelho⁷, J. Ribeiro⁸

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P03 From symptoms to diagnosis: exploring the spectrum of neuroinflammatory acute ataxia

M. Volontè¹, A. Gadda², B. Fanello¹, L. Serafini¹, F. Arrigoni², M. Gastaldi³, E. Bonaventura⁴, S. Masnada⁴, M. Di Frenna⁵, P. Veggiotti⁴, S.M. Bova⁴

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P04 Neuropsychological profile associated to atypical PKAN

N. Zerbi¹, E. Bonanomi², F. Zibordi², E. Minnacapilli¹, G. Zorzi², F. Graziola²

¹Università Degli Studi Di Milano - Milano (Italy); ²Fondazione Irccs Istituto Neurologico Carlo Besta - Milano (Italy)

P05 Ceroide lipofuscinose type II, encéphalopathie myoclonique progressive léthale

Z. Benhacine¹, R. Bouhdjila¹

¹Service Pédiatrie, Chuc, constantineiii - Constantine (Algeria)

P06 Pediatric Guillain-Barré Syndrome: the experience of a tertiary center in central Portugal

M. Viegas¹, I. Gomes², J. Mendes¹, M. Leitão Marques², C. Santos³, J. Amaral³, F. Palavra³, C. Pereira³, J. Afonso Ribeiro³

¹Serviço De Pediatria, Unidade Local De Saúde (ULS) do Oeste, Portugal - Oeste (Portugal); ²Neurologia, Unidade Local De Saúde (ULS) - Coimbra (Portugal); ³Neuropediatria, Hospital Pediátrico, Unidade Local De Saúde (ULS) - Coimbra (Portugal)

P07 Children with Cerebral Palsy due to Stroke in the Portuguese Surveillance of Cerebral Palsy Program

E. Calado¹, T. Folha², A. Cadete³, A. Cabral⁴, T. Gaia⁵, D. Virella²

¹Departamento De Pediatria, Hospital Cuf Descobertas - Lisboa (Portugal); ²Department Of Epidemiology, Instituto Nacional De Saúde Doutor Ricardo Jorge - Lisboa (Portugal); ³Centro De Reabilitação De Paralisia Cerebral Calouste Gulbenkian De Lisboa - Lisboa (Portugal); ⁴Centro De Reabilitação De Paralisia Cerebral De Coimbra - Coimbra (Portugal); ⁵Programa De Vigilância Nacional Da Paralisia Cerebral Em Portugal - Lisboa (Portugal)

P08 Mineralizing angiopathy as a rare etiology of pediatric stroke: report of three cases

E.A. Marrocco¹, F. Teutonico², N. Tovaglieri³, A. Cappellari⁴, C. Regna Gladin⁵, A. Vignoli¹

¹Department Of Health Sciences, University Of Milan – Milan (Italy), ²Childhood And Adolescence Neurology And Psychiatry Unit, Asst Gom Niguarda – Milan (Italy), ³Pediatrics Unit, Asst Gom Niguarda – Milan (Italy), ⁴Neurology Unit, Policlinico Of Milan – Milan (Italy), ⁵Neuroradiology Unit, Asst Gom Niguarda – Milan (Italy)

P09 Impact of Psychiatric Disorders on Adolescent Epilepsy: Disease Control and School Performance

J.P. Valente¹, C. Nunes¹, C. Vasconcelos¹, R. Martins¹, S. Grilo¹, C. Prehaz¹, A.F. Mota¹, C. Luís¹

¹Pediatric Service (direction: Dr.^a Helena Cristina Loureiro), Child And Youth Department, Unidade Local De Saúde Amadora/sintra-Hospital Professor Doutor Fernando Fonseca, E.p.e – Lisbon (Portugal)

P10 Dystrophinopathies: 25 Years of Experience in a Portuguese Tertiary Center

E. Fleming¹, C. Castro², C. Serrão³, M. Fonseca², M. Oliveira Santos³, J. Coelho³, T. Moreno³

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P11 Genetic diseases presenting with ataxia in children: experience from a Portuguese Tertiary Center

E. Fleming¹, C. Castro², C. Serrão³, M. Fonseca², J. Coelho⁴, T. Santos⁴, T. Moreno⁴, S. Quintas⁴

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P12 Comprehensive Neurodevelopmental Profile of Children with Leber's Congenital Amaurosis

M. Manara¹, J. Galli², E. Loi¹, G. Mancuso¹, N. Pasini³, A. Rossi², V. Scaglioni⁴, E.M. Fazzi²

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P13 Acute onset of Hemiplegic Migraine in children and adolescents: a retrospective analysis

A. Pompili¹, A. Passarini², P. Doneda³, C. Regna–Gladin³, R. Vaccari², A. Vignoli⁴

¹University Of Milan – Milan (Italy), ²Children And Adolescents Neuropsychiatry Unit, Niguarda General Hospital – Milan (Italy), ³Neuroradiology Unit, Niguarda General Hospital – Milan (Italy), ⁴University Of Milan–Children And Adolescents Neuropsychiatry Unit, Niguarda General Hospital – Milan (Italy)

P14 Off-label zonisamide treatment in a patient with a de novo CACNA1G gain-of-function pathogenetic variant: a case-control study

M. Portesi¹, J. Galli², C. Cristina¹, G. Lucio³, F. Elisa²

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P15 Pediatric nystagmus: diagnostic challenges

E. Zanetti¹, J. Galli², A. Rossi³, A. Franzoni⁴, E. Loi¹, A. Arcieri¹, E. Fazzi²

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P16 Dyskinetic Cerebral Palsy: Distinct Epidemiological, Clinical, and Radiological Patterns Compared to Other Subtypes of Cerebral Palsy

M. Ben Hafsa¹, H. Benrhouma¹, Z. Miladi¹, A. Zioudi¹, M. Jamoussi¹, T. Ben Youssef¹, I. Ben Youssef Turki¹, H. Klaa¹, I. Kraoua¹

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- P17 Efficacy of the Ketogenic Diet as Targeted Therapy in a Cohort of Patients with GLUT1-DS**
L. Adami¹, R. Previtali², E. Morabito⁴, R. De Amicis³, V. Leonardi², S. Olivetto⁴, S. Masnada⁴, S. Bertoli³, P. Veggiotti²
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- P18 Sporadic Geniospasm: Clinical and neurophysiological characterization in a 2-years-old toddler**
A. Sium¹, D. Caputo², F.R. Danti², G. Zorzi², F. Graziola²
¹University Of Milan, Department Of Health Sciences Fondazione Irccs Istituto Neurologico Carlo Besta, Department Of Pediatric Neurosciences – Milan (Italy), ²Fondazione Irccs Istituto Neurologico Carlo Besta, Department Of Pediatric Neurosciences – Milan (Italy)
- P19 Pediatric Status Dystonicus : Clinical Course and Management Strategies in a Tunisian Cohort**
A. Kalfar¹, H. Ben Rhouma¹, M. Ben Hafsa¹, Z. Miladi¹, T. Ben Younes¹, A. Zioudi¹, M. Jamoussi¹, H. Klaa¹, I. Kraoua¹
¹Lr18spo4 And Department Of Pediatric Neurology, National Institute Mongi Ben Hmida Of Neurology – Tunis (Tunisia)
- P20 Neurological manifestations associated with ATP8A2 variants : Report of a Tunisian family**
Y. Amor¹, M. Jamoussi¹, Z. Miladi¹, M. Ben Hafsa¹, A. Zioudi¹, T. Ben Younes¹, H. Ben Rhouma¹, I. Ben Youssef Turki¹, H. Klaa¹, I. Kraoua¹
¹Lr18spo4 And Department Of Pediatric Neurology, National Institute Mongi Ben Hmida – Tunis (Tunisia)
- P21 Ataxia-Telangiectasia: a descriptive study of a Tunisian Pediatric Series**
M.S. Majoul¹, H. Klaa¹, R. Jenni², Z. Miladi¹, A. Zioudi¹, H. Benrhouma¹, I. Ben Youssef Turki¹, I. Kraoua¹
¹Lr 18spo4 And Department Of Child And Adolescent Neurology, National Institute Mongi Ben Hmida Of Neurology, Tunis, Tunisia – Tunis (Tunisia), ²Laboratory Of Biomedical Genomics And Oncogenetics (lr16iptos) . Pasteur Institute Of Tunis – Tunis (Tunisia)
- P22 Spectre clinique et évolutif du Déficit en pyruvate déshydrogénase A propos 4cas pédiatriques**
Z. Benhacine¹, R. Bouhdjila¹
¹Service Pédiatrie, CHU, Constantine – Constantine (Algeria)
- P23 Prognostic factors for long-term neurological outcomes of therapeutic hypothermia – retrospective cohort study from a single tertiary NICU in Portugal**
R. Inacio¹, P. Miguel², T. Proença Dos Santos¹, I. Sampaio², A. Graça²
¹Pediatric Neurology Unit, Department Of Pediatrics, Uls Santa Maria – Lisbon (Portugal), ²Neonatology Division, Department Of Pediatrics, Uls De Santa Maria – Lisbon (Portugal)
- P24 Post-infectious cerebral vasculitis in children: diagnostic challenges, MRI Insights, and long-term outcomes**
A. Gadda¹, M. Volontè², B. Fanello², Y. Vaia¹, L. Serafini³, F. Arrigoni³, E. Corsini⁴, I. Fiocchi⁵, P. Veggiotti⁵, S.M. Bova⁵
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- P25 The use of alglucosidase alfa as a treatment in two patients with Lafora Disease**
E. Verzeroli¹, R. Previtali², L. Adami¹, P. Veggiotti²
¹University Of Milan – Milano (Italy), ²Department Of Biomedical And Clinical Sciences, University Of Milan; Pediatric Neurology Unit, Buzzi Children's Hospital – Milano (Italy)

- P26 A new golgiopathy affecting the GRASP65 protein associates hearing loss, muscle cramps, vitreoretinopathy, learning difficulties, and white matter abnormalities.**
S. Lebon¹, A. Bruneel², S. Drunat³, A. Albert¹, Z. Csaba⁴, M. Elmaleh⁴, A. Ntorkou⁴, Y. Ténier⁵, F. Fenailles⁵, P. Gressens¹, S. Passemard⁶, O. Boespflug-Tanguy⁷, I. Dorboz⁸, V. El Ghouzzi¹
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- P27 Hereditary Spastic Paraparesis Type 46 due to GBA2 Mutation: Description of familial Tunisian cases**
K. Tekaya¹, Z. Miladi¹, M. Ben Hafsa¹, A. Zioudi¹, M. Jamoussi¹, T. Ben Younes¹, H. Ben Rhouma¹, I. Ben Youssef Turki¹, H. Klaa¹, I. Kraoua¹
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- P28 Epilepsy with myoclonic-atonic seizures in the world of synaptopathies**
A. Morandi¹, A. Urban², E. Fazzi³, P. Accorsi¹, L. Giordano¹
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- P29 Clinical and epileptological profiles of synaptopathies: presentation of 69 paediatric cases.**
A. Morandi¹, P. Accorsi², P. Martelli³, J. Galli³, G. Milito¹, L. Giordano³, E. Fazzi³
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- P30 MRI Manifestations of MELAS in Pediatric Patients: A 14-Year Retrospective Study**
A. Ben Khalifa¹, M. Ben Hafsa¹, S. Jelassi¹, D. Nouri¹, I. Dkhil², H. Benrhouma³, C. Drissi³, I. Kraoua³, S. Nagi³
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- P31 Fenfluramine as antiseizure medication in Rett syndrome: preliminary data from a multicenter italian study**
L. Bagnasco¹, E. Cognolato¹, G. Ratta², R. Pitino³, M.F. Pelizza⁴, D.I. Battaglia⁵, S. Boeri⁶, G. Prato⁷
¹Child Neuropsychiatry Martini Hospital Asl Città Di Torino – Torino (Italy), ²School Of Child Neuropsychiatry Regina Margherita Hospital Neuroscience Department – Torino (Italy), ³Child Neuropsychiatry Arnas Civico Di Cristina – Palermo (Italy), ⁴Child Neuropsychiatry Unit Padova (Italy) – Padova (Italy), ⁵Child Neuropsychiatry Ircs Gemelli – Roma (Italy), ⁶Child Neuropsychiatry – Genova (Italy), ⁷Child Neuropsychiatry Unit Ircs Istituto Giannina Gaslini – Genova (Italy)
- P32 Progressive Cerebellar Autosomal Recessive Ataxias: Epidemiological, Clinical, and Paraclinical Aspects**
M. Ben Hafsa¹, H. Klaa¹, K. Jemai¹, Z. Miladi¹, A. Zioudi¹, M. Jamoussi¹, T. Ben Younes¹, I. Ben Youssef Turki¹, H. Benrhouma¹, I. Kraoua¹
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- P33 Development of a SESSAD Epilepsy (Special Education and Home Care Service): creation of this new device that combines health and ordinary schooling**
L. Le Moigno¹, J. Lefranc¹, L. Bonniec¹
¹Itep Toul-Ar-Choat – Chateaulin (France)

- P34 Neuroimaging Findings in Pediatric Wilson's Disease**
M. Ben Hafsa¹, A. Ben Khalifa¹, I. Dkhil¹, S. Jelassi¹, H. Benrhouma², C. Drissi¹, I. Kraoua², S. Nagi¹
¹Department Of Neuroradiology, National Institute Of Neurology - Tunis (Tunisia), ²Department Of Pediatric Neurology, National Institute Of Neurology - Tunis (Tunisia)
- P35 Personalized follow up and genetic diagnosis update of FMR1 related conditions: a change in diagnosis, prognosis and expectations**
A. Roche-Martínez¹, N. Baena-Diez², C. Manzo-Banzús³, A. Ramírez-Mallafre³, L. Joga-Elvira⁴, M. Rubio-Roy⁵
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- P36 Episode de rhabdomyolyse sévère d'évolution favorable révélant une polymyosite post-infectieuse à Entérovirus**
M. Carneiro¹, A. Laurent¹, L. Le Goff¹, A. Chousta¹, F. Cour-Andlauer¹, V. Des Portes¹
¹Hopital Femme Mère Enfant - Hospices Civils De Lyon - Lyon (France)
- P37 Real-World use of Stiripentol in the USA**
L. Medina-Cuadra¹, E. Wirrell², R. Noel³
¹Biocodex - Gentilly (France), ²Mayo Clinic - Rochester (United States), ³Biocodex R&D Center - Compiègne (France)
- P38 Névrite optique inflammatoire révélateur de mogopathie pédiatrique >**
Z. Benhacine¹, R. Bouhdjila¹
¹Service Pédiatrie, Chuc, Constantine III - Constantine (Algeria)
- P39 Méningite à pneumocoque compliqué de Myélite aiguë chez un nourrisson**
Z. Benhacine¹, R. Bouhdjila¹, W. Zemouli¹
¹Service Pédiatrie, Chuc, Constantine III - Constantine (Algeria)
- P40 La panencephalite subaigüe sclérosante de von Bogaerd pees Encéphalite auto-immune post rougeole**
Z. Benhacine¹, R. Bouhdjila², N. Baaloul³
¹Service Pédiatrie, Chuc, Université Constantine III - Constantine (Algeria), ²Service B, Chuc, Constantine III - Constantine (Algeria), ³Service B, Chuc, Constantine III - Constantine (Algeria)
- P41 Is unavoided cerebral palsy in asphyxiated neonates surviving induced hypothermia more severe at 5-years of age?**
D. Virella¹, T. Folha¹, A. Cadete², A. Cabral³, T. Gaia⁴, E. Calado⁵
¹Department Of Epidemiology, Instituto Nacional De Saúde Doutor Ricardo Jorge - Lisboa (Portugal), ²Centro De Reabilitação De Paralisia Cerebral Calouste Gulbenkian De Lisboa - Lisboa (Portugal), ³Centro De Reabilitação De Paralisia Cerebral De Coimbra - Coimbra (Portugal), ⁴Programa De Vigilância Nacional Da Paralisia Cerebral Em Portugal - Lisboa (Portugal), ⁵Departamento De Pediatria, Hospital Cuf Descobertas - Lisboa (Portugal)
- P42 Deciding in the Limbo: Deep Cerebral Venous Thrombectomy in pediatric age**
C. Araújo¹, M. Drumond², A. Forno³, M. Vasconcelos³, C. Figueira¹, A.I. Almeida¹, T. Catanho², M. Jardim², P. Rego Sousa³, G. Silva², H. Dória¹
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P43 Using a novel Complexity Score to classify children with cerebral palsy reported to a National Registry

D. Virella¹, E. Calado², A. Cabral³, T. Gaia⁴, A. Cadete⁵, T. Folha¹

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P44 The Diagnostic Dilemma of Hypotonia and Elevated CK

S. Duarte Costa¹, S. Silva Faria¹, D. Milkowska-Mikiel¹, A. Azevedo¹, C. Ferraz¹, T. Martins¹, C. Martins¹, V. Arnet²

¹Unidade Local De Saúde De Matosinhos – Porto (Portugal)

P45 Small Beginnings, Big Challenges: The Complexities of a Perinatal Stroke

S. Silva Faria¹, S. Duarte Costa¹, C. Pinto Da Costa¹, C. Ferraz², T. Martins², C. Viveiros², A. Azevedo², C. Martins¹

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P46 “Chronicle of a Foretold Intersection”

C. Tavares¹, M. Costa², J. Pinto³, J. Amaral⁴, F. Palavra⁵

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P47 Atidarsagene autotemcel (autologous hematopoietic stem cell gene therapy) preserves cognition, language, and speech and slows brain demyelination and atrophy in early-onset metachromatic leukodystrophy

G. Cutillo¹, F. Fumagalli², V. Calbi³, A.A. Zamboni¹, C. Baldoli⁴, F. Ciotti³, M. Fraschini³, N.D. Gollop⁵, J. Brooks⁵, A. Aiuti³

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POSTER PRESENTATION SESSION SCHEDULE

VENDREDI 14 MARS
FRIDAY, MARCH 14

SESSION 1 • 10H15 - 10H25

	Screen 1	Screen 2
10h15	P1	P3
10h20	P2	P4

SESSION 2 • 13H30 - 14H30

	Screen 1	Screen 2
13h30	P5	P16
13h35	P6	P17
13h40	P7	P18
13h45	P8	P19
13h50	P9	P20
13h55	P10	P21
14h00	P11	P22
14h05	P12	P23
14h10	P13	P24
14h15	P14	P25
14h20	P15	P26
14h25	-	P27

SESSION 3 • 15H30 - 15H40

	Screen 1	Screen 2
15h30	P28	P30
15h35	P29	P31

SAMEDI 15 MARS
SATURDAY, MARCH 15

SESSION 4 • 10H00 - 10H10

	Screen 1	Screen 2
10h00	P32	P34
10h05	P33	P47

SESSION 5 • 12H30 - 13H00

	Screen 1	Screen 2
12h30	P35	P41
12h35	P36	P42
12h40	P37	P43
12h45	P38	P44
12h50	P39	P45
12h55	P40	P46



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PROGRAMME SOCIAL / SOCIAL PROGRAM

14 Mars / March 14th

18h30

Visite guidée de la Nova Medical School

La Faculté de Médecine de Lisbonne, aujourd'hui intégrée à l'Université NOVA, est un lieu emblématique dont l'architecture majestueuse, signée José Maria Nepomuceno, témoigne de son riche passé. Située à Campo dos Mártires da Pátria, elle abritait autrefois l'École Médicale de Lisbonne et se distingue par sa façade imposante ornée d'une statue en hommage au médecin vénéré Sousa Martins.

Guided Tour of the Nova Medical School

The Faculty of Medicine of Lisbon, now part of NOVA University, is an iconic site whose majestic architecture, designed by José Maria Nepomuceno, reflects its rich history. Located in Campo dos Mártires da Pátria, it once housed the Lisbon Medical School and stands out with its impressive façade adorned with a statue honoring the revered physician Sousa Martins.

14 Mars / March 14th

20h00

Diner du congrès

(non inclus dans les frais d'inscription)

Le dîner du congrès se tiendra à la Casa do Alentejo, lieu emblématique à Lisbonne qui célèbre la culture de l'Alentejo à travers des événements variés : expositions, soirées gastronomiques, conférences et bien plus.

Congress Dinner

(not included in the registration fees)

The congress dinner will take place at Casa do Alentejo, an iconic venue in Lisbon that celebrates the culture of Alentejo through various events, including exhibitions, gastronomic evenings, conferences, and more.

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