

PEDIATRIC NERVE LESIONS

November, 21th-22th, 2025

08:00h a 16:00h

Format

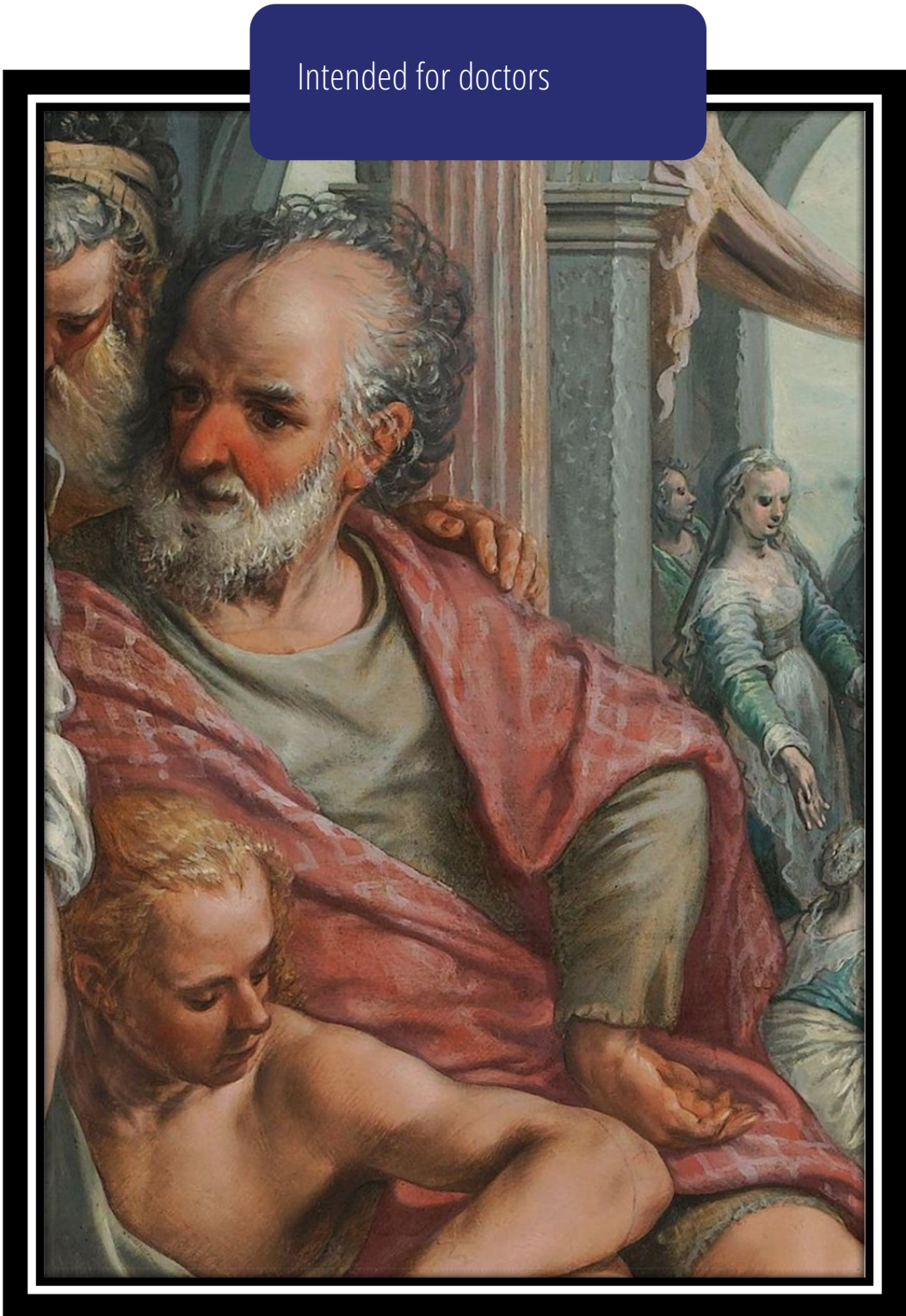
In person

Hotel Abad San antonio
Complejo Asistencial de León
C/ Altos de Nava, s/n
24008 León, Spain

Organizer

Course directors

Dr. Javier Robla Costales
Dr. Alain Gilbert



Intended for doctors

Program

Speakers

November, 21th

THE PERIPHERAL NERVE SYSTEM DURING GROWTH

- 09.00 h. Anatomy of the Pediatric peripheral nerve system.
M. Llusa
- 09:10 h. Evolution of function and regeneration in the pediatric nervous system.
S.Tuffaha
- 09:20 h. Rehab in children with nerve surgery: 30 years of interaction with physiotherapists.
J. Bahm
- 09:30 h. Discussion.

TRAUMA

TraumaticBrachial plexus

- 10:00 h. Traumatic Brachial Plexus in Children: we should treat them as in adults or as an obstetric injury?
M. Socolovsky
 - 10: 15 h. A series of 60 pediatric traumatic Brachial Plexuses.
A. Gilbert
 - 10:30 h. Discussion.
- 11:00 h. Coffee break.

Peripheral nerves

- 11:30 h. Peroneal nerve lesions after lengthening procedures and nerve transfers.
K. Casanas
 - 11:40 h. Median and Ulnar nerve lesions after Elbow and Forearm fractures.
M. de la Red
 - 11:50 h. Supracondylar fractures of the elbow as a cause of neurovascular damage? Discussion of the cases, etiology, the protocol and solutions.
A. Lovic
 - 12:00 h. Discussion.
 - 12:30 h. Parsonage-Turner in Children: Results of release of hourglass constriction.
D. Zlotolow
 - 12:40 h. Results of Peripheral nerve repairs using allografts in children
E. Devinney
- 13:00 h. Lunch.

Dr. M. Llusa

Dr. S. Tuffaha

Dr. J. Bahm

Dr. M. Socolovsky

Dr. A. Gilbert

Dr. K. Casanas

Dr. A. Lovic

Dr. D. Zlotolow

Dr. E. Devinney

Dr. S. Ferraresi

Dra. E. Basso

Dr. O. Merced O'Neill

Dr. L. Rasulic

Dr. R. Gepp

More information& registration:

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REPAIR

- 14:30 h. Basic principles of evaluation and treatment in pediatric peripheral nerve surgery.
[S. Ferraresi](#)
- 14:40 h. Surgical Repair of the Child’s Peripheral Nervous System.
[L. Rasulic](#)
- 14: 50 h. Factors influencing the result in children.
[A. Gilbert](#)
- 15:00 h. Discussion.
- 15:30 h. Joint Flexion as a way to avoid the use of grafts in peripheral nerve injuries.
[M. Socolovsky](#)
- 15:40 h. CLC7 in children : tips and tricks.
[O. Merced O’Neill](#)
- 15:50 h. Free functional muscle transfer in postraumatic pediatric surgery.
[A. Lovic](#)
- 16:00 h. Discussion.

TUMORS

- 16:30 h. Congenitalfibromas involving peripheral nerves.
[D. Zlotolow](#)
- 16:40 h. Nervetumors and NF in children: when and how to operate?
[M. Socolovsky](#)
- 16:50 h. Malignantperipheral nerve sheath tumors: clinical experience and lessons learned.
[E. Basso](#)
- 17:00 h. Discussion.
- 17:30 h. Closingtime.
- 21:00 h. CourseDinner.

November, 22th

CONGENITAL ANOMALIES

- 09:30h.Anatomicalvariations interesting BP surgery in children.
[J. Bahm](#)
- 09:40 h. Discussion.

NEUROLOGIC DISEASES

- 10:00h.Viralandpost-vaccine peripheral nerve injuries.
[R. Gepp](#)
- 10:10 h. Nerve transfer for movement recovery in adolescents with spinal cord injuries.
[R. Gepp](#)
- 10:20 h. Nerve transfers for adolescents with spinal cord injury/tetraplegia.
[S. Tuffaha](#)
- 10:30 h. Nerve transfers in AMC and myelitis.
[J. Bahm](#)
- 10:40 h. Discussion.
- 11:10 h. Coffee break.

SPASTICITY

- 12:00h.Surgical management of spasticity in children.
[S. Tuffaha](#)
- 12:10 h. Spasticity: pushing the boundaries of denervation.
[D. Zlotolow](#)
- 12:20 h. Neurectomiesfor spasticity in the upper limbs.
[R. Gepp](#)
- 12:30 h. Treatment of Elbow flexion and pronation with hyperselective neurectomy.
[K. Casanas](#)
- 12:40 h. Discussion.
- 13:00 End of the course.

Speakers

- Dr. M. Llusà
- Dr. S. Tuffaha
- Dr. J. Bahm
- Dr. M. Socolovsky
- Dr. A. Gilbert
- Dr. K. Casanas
- Dr. A. Lovic
- Dr. D. Zlotolow
- Dr. E. Devinney
- Dr. S. Ferraresi
- Dra. E. Basso
- Dr. O. Merced O'Neill
- Dr. L. Rasulic
- Dr. R. Gepp

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