

15
settembre
2023

Paduan
optic
neuritis
day *evidences &
reflections*



Best Western Plus
Hotel Galileo

Via Venezia 30
PADOVA

razionale

Optic Neurites constitute a heterogenous syndrome from an immunopathological, clinical and radiological point of view, often associated with the onset of acute (Acute Disseminated Encephalomyelitis) and chronic (Multiple Sclerosis, NMO-Spectrum Disorder, anti-MOG associated disorder) autoimmune inflammatory disorders affecting the Central Nervous System.

Optic Neuritis diagnosis is thus part of a multifaced picture, and it is particularly relevant to achieve within the complex differential diagnosis, the correct one. Several instrumental (MRI, OCT, VEP) and immunological (detection of anti-MOG and anti-AQ4 Ab) tools that help to achieve early the diagnosis of chronic and destabilizing disorders, also facilitating the beginning of specific disease-modifying drug, that are able to block the natura history of these disorders and that have been only recently approved.

The aim of this meeting is to share and update current diagnostic protocols, as well as neuropathologic, immunologic, and pharmacologic knowledge that may help the neurologist to achieve the correct diagnosis, giving prognostic clues to start an effective long-term therapeutic strategy.

8.30
Registrazione dei partecipanti

9.15
Apertura dei Lavori
P. Gallo

OPTIC NEURITIS

moderatori
M. Filippi, P. Gallo

9.30
LECTURE
The history of Optic Neuritis Diagnosis
A. Petzold

10.00
The Clinical spectrum of CNS-specific autoimmune disorders affecting the optic nerve
M. Capobianco

10.20
Detecting MOG and AQ4 antibodies
M. Gastaldi

10.40
The Immunological spectrum of CNS-specific autoimmune disorders affecting the optic nerve
R. Martin

11.00
Coffee Break

programma

BEYOND OPTIC NEURITIS

moderatori

M. P. Amato, P. Perini

11.30

LECTURE

Optic pathway damage in MS,
NMOSD and MOGAD

M. Filippi

12.00

Retinal modification in MS,
MOGAD and NMOSD

M. Puthenparampil

12.20

Retinal modification
in Neurological disorders

I. Gabilondo

12.40

Retinal microglia activation
in neurological disorders

E. Pilotto

13.00

Discussione

13.20

Lunch

ON MOGAD AND POMS

moderatori

M. Puthenparampil, M. Capobianco

14.30

Optic neuritis in pediatric age:
clues and pitfalls

S. Sartori

15.00

Treating pediatric MOGAD

M. Nosadini

15.20

Treating pediatric MS

L. Moiola

15.40

Discussione

16.00

Coffee Break

HIT THE TARGET

moderatori

M. Gastaldi, P. Perini

16.30

*Treating NMOSD:
current strategies*

P. Gallo

17.00

aCD20

F. Nicoletti

17.20

Clinical case

V. Mauceri

17.30

Chiusura dei lavori

P. Gallo, M. Filippi

Compilazione del questionario ECM
e questionario di gradimento

Segreteria scientifica
Prof. Paolo Gallo
Dott. Marco Puthenparampil

Faculty

Maria Pia Amato
Marco Alfonso Capobianco
Massimo Filippi
Inigo Gabilondo
Paolo Gallo
Matteo Gastaldi
Roland Martin
Valentina Mauceri
Lucia Moiola
Ferdinando Nicoletti
Margherita Nosadini
Paola Perini
Axel Petzold
Elisabetta Pilotto
Marco Puthenparampil
Stefano Sartori

Firenze
Cuneo
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Padova
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7

Crediti ECM

100

Destinatari

Medici chirurghi specializzati in:
Neurologia, Neuropsichiatria Infantile, Oftalmologia,
Pediatria, Neurochirurgia, Radiologia, Neuroradiologia,
Medicina Fisica e Riabilitativa

Tecnico di neurofisiopatologia, Psicologo,
Biologo, Fisioterapista, Infermiere

Con il patrocinio di



UNIVERSITÀ
DEGLI STUDI
DI PADOVA

DNS

Dipartimento di Neuroscienze
dell'Università di Padova

Sin

SOCIETÀ ITALIANA DI NEUROLOGIA

Con il contributo incondizionato di

ALEXION
AstraZeneca Rare Disease

NOVARTIS
caring and curing

sanofi

ENTE ACCREDITATO ID 6207
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