

Personalized medicine and treatment in Parkinson's disease: from prodromal to advanced stages

FAD E-LEARNING dal 1 Aprile 2025 al 31 Dicembre 2025

MOD. 1 - Blood pressure, Multiple System Atrophy, and Parkinson disease

Vascular dysautonomia in synucleinopathy - A. Facciulli (Innsbruck, Austria)

The thin line between MSA-P and Parkinson disease - G. Giannini (Bologna, Italy)

MOD. 2 - Sex and gender differences in movement disorders

Pathophysiology of sex and gender differences in movement disorders

M. Picillo (Salerno, Italy)

Implication of sex and gender differences in the management of movement disorders

E. Moro (Grenoble, France)

MOD. 3 - Advances in deep brain stimulation

Adaptive DBS - G. Tinkhauser (Bern, Switzerland)

Sensing DBS - L. Feldmann (Berlin, Germany)

MOD. 4 - Emerging neuroimaging biomarkers in Parkinson's disease

Advances in structural MRI: focus on substantia nigra - S. Mazzucchi (Pisa, Italy)

Advances in molecular imaging: from synaptic to neuroinflammatory changes

A.P. Strafella (Toronto, Canada)

MOD. 5 - Managing Parkinson's disease: facts and news

Is it complicated? - A. Fasano (Toronto, Canada)

Ongoing trials - M. Fabbri (Toulouse, France)

MOD. 6 - Clinical trials in Atypical Parkinsonisms: failures, hopes and new frontiers

PSP - M. Picillo (Salerno, Italy)

MSA - N. Campese (Innsbruck, Austria)

SCIENTIFIC COMMITTEE

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Iscrizioni e Informazioni

www.fadlimpe.it

Iscrizione gratuita.

L'evento, in modalità E-Learning, prevede **11 moduli** e

Nr. 9 crediti formativi

per Medici Chirurghi (specialisti in Neurologia, Neurochirurgia, Neurofisiopatologia, Medicina Fisica e Riabilitazione, Geriatria e Psichiatria) e Psicologi.

L'attestazione dei crediti è subordinata alla verifica dell'apprendimento e alla partecipazione all'intero programma formativo.

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PROVIDER N. 175
EVENTO N. 436670

Obiettivo formativo
documentazione clinica.
Percorsi clinico-assistenziali
diagnostici e riabilitativi,
profili di assistenza - profili di cura

Total training hours: 9
Italian CME Credits: 9
(with full cycle participation)



With the unrestricted grant of:

MOD. 7 - Personalized medicine in Parkinson's disease: from prodromal to advanced stages

Prodromal - *A. Pilotto* (Brescia, Italy)

Advanced stages - *F. Morgante* (London, U.K.)

MOD. 8 - What's new on freezing of gait: from pathophysiology to therapy management

Pathophysiology - *I. Isaías* (Milan, Italy)

Therapy management - *J. Nonnekes* (Nijmegen, Netherlands)

MOD. 9 - Physical therapy and Parkinson's disease: a "disease modifying therapy"

Prevention and prevention from progression - *K. Tsukita* (Kyoto, Japan)

Time, type, and dose of physical therapy - *A. Nieuwboer* (Leuven, Belgium)

MOD. 10 - Parkinson's disease and comorbidities: common targets, emerging hopes

Diabetes and Parkinson's disease - *M. Tagliati* (Los Angeles, U.S.A.)

Virus exposure and Parkinson's disease risk - *K. Levine* (Bethesda, U.S.A.)

MOD. 11 - The role of gut in Parkinson's disease: implications for pathophysiology and treatment

The brain in the gut: how gastrointestinal tract is highly correlated with Parkinson's disease - *P. Guaraldi* (Bologna, Italy)

Microbioma, diet and Parkinson's disease - *G. Cossu* (Cagliari, Italy)

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