

CME DIGITAL EVENT

WHAT'S NEW IN MUSK-MG?

Scientific Coordinator

Raffaele Iorio

September **22nd** | h 16.30-17.40

CME Credits: **1,5**

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SCIENTIFIC RATIONALE AND OBJECTIVES

Myasthenia gravis (MG) is an autoimmune disease, caused by autoantibodies against proteins of the neuromuscular junction, leading to impaired neuromuscular transmission and fatigable muscle weakness. Around 85% of patients have Abs against the acetylcholine receptor (AChR). Among AChR-negative cases, Abs against the muscle-specific kinase (anti-MuSK) are detected in up to 40%. Over the last decades, a significant increase in elderly patients with AChR-MG has been reported. Similar demographic changes, although less pronounced, have also been observed in the MuSK-MG population. Recent advances in the understanding of MuSK-MG have suggested a potential role for IgA autoantibodies in disease pathogenesis and clinical course. Furthermore, the possible association between MuSK-MG and malignancies remains an area of ongoing investigation and scientific interest. A growing number of target therapies for MG are becoming available. Awareness of these emerging data may have relevant implications for clinical practice, contributing to improved diagnostic strategies, patient stratification, and personalized therapeutic approaches. Continuous scientific updating is therefore essential for neurologists and healthcare professionals involved in the management of patients with MG. The aim of this webinar is to provide an updated overview of recent advances in MuSK-MG, with particular focus on demographics, clinical characteristics and pathogenesis. Through expert presentations and discussion, participants will have the opportunity to critically review the latest evidence and its potential impact on daily clinical practice.

ADDRESSED TO

Resident doctors and specialists in neurology, immunology, child neuropsychiatry, pathology; Pharmacists.

CME INFORMATION

Based on the in force regulations approved by the CNFC, Accademia Nazionale di Medicina (provider n. 31) will assign to the activity **(31-488169): 1,5 CME credits**

Training objective: professional and technical content (knowledge and skills) specific to each profession, specialization and highly specialized activity. Rare disease.

The credit certification for the webinar is subject to:

- Professions/specializations should correspond to those which have been accredited for CME;
- Attendance at the 100% of the webinar live on the platform fad.accmed.org
- the completion of the Meeting evaluation online form;
- completion of the final test (at least 75% of correct answers). 5 attempts admitted.

The test and the meeting evaluation form must be completed within 3 days from the end of the event.

PROGRAMME

Tuesday, September 22nd 2026

16.30 Introduction and Aims of the Activity

Raffaele Iorio

16.35 MuSK-MG pathogenesis: beyond IgG4, the emerging role of IgA autoantibodies

Gianvito Masi

17.05 MuSK-MG in clinical practice: evolving demographics, new therapeutic options and emerging oncological associations

Silvia Falso

17.35 Closing Remarks

Raffaele Iorio

17.40 *End of webinar*

SCIENTIFIC COORDINATOR

Raffaele Iorio

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Rome, Italy

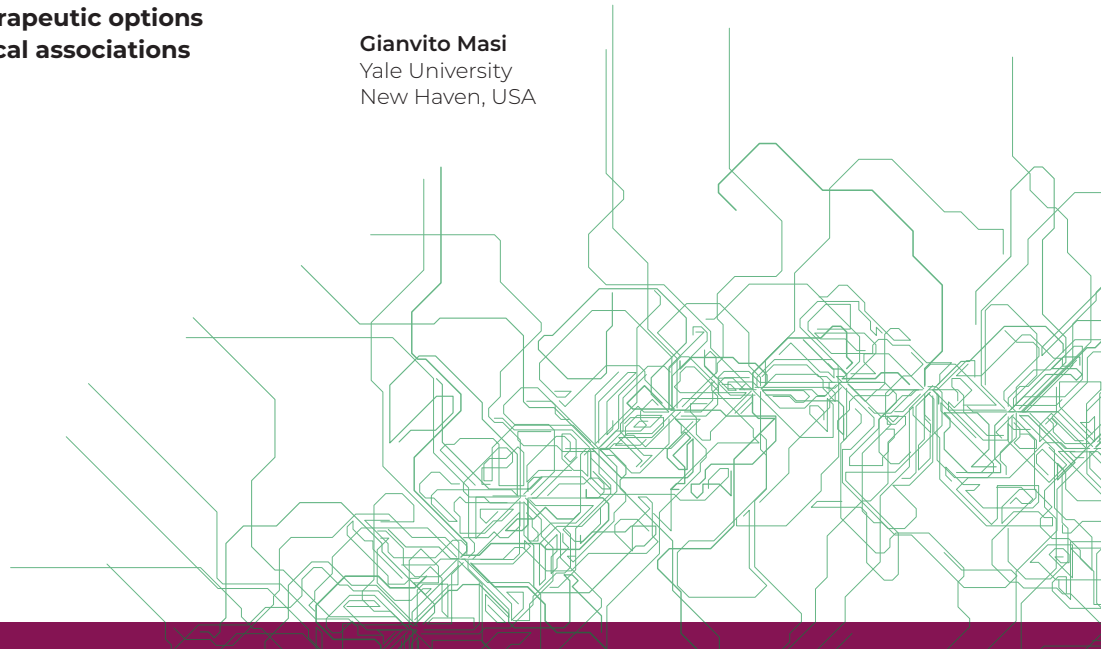
SPEAKERS

Silvia Falso

Catholic University of the Sacred Heart
Roma

Gianvito Masi

Yale University
New Haven, USA



REGISTRATION

Participation in the course is free, but places are limited.

You can register online at

<https://fad.accmed.org/course/info.php?id=2163>

by **September 22nd, 2026.**

Registration will be accepted on a first-come, first-served basis and will be confirmed by email.

PROMOTED BY

Accademia Nazionale di Medicina

www.accmed.org

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