

INAUGURAL CR2M SYMPOSIUM

Friday, October 17th, 2025
13h15 – 17h30

Auditoire Alfred Julliard,
Bâtiment Des Lits 2 (BDL2, HUG)

Opening by **Prof. Stéphane Armand** and **Prof. Perrine Castets**

Keynote lecture by Prof. Nicolas Place (UNIL, Lausanne)
Translational Perspectives on Neuromuscular Responses to Exercise

Prof. Andrea Trombetti (Department of Medicine, HUG)
Sarcopenia: strengthening the brain to improve muscle function. What are the evidences?

Prof. Nathalie De Beukelaer (Department of Surgery, UNIGE & Department of Rehabilitation Sciences, Ghent University)
Muscle growth during the first years of life: a potential contributor to early features of neuromotor impairments?

Dr Eduardo Farias Sanches (Department of Paediatrics, UNIGE/HUG)
Effects of early sensorimotor-based interventions on musculoskeletal system in a rodent model of Cerebral Palsy

Prof. Bernhard Wehrle-Haller (PHYM Department, UNIGE)
To attach or not attach, the various roles of integrins during muscle function and regeneration

Complete information & registration

<https://www.unige.ch/medecine/cr2m/events/internal-events/symposium-cr2m>

