



FONDAZIONE
MONDINO
Istituto Neurologico Nazionale
a Carattere Scientifico | IRCCS

Sistema Sanitario Regione
Lombardia



UNIVERSITÀ
DI PAVIA

NOVEMBER
18th 2022

Scientific conference

The event will take place in a hybrid format (Berlucchi Hall - IRCCS Mondino Foundation & videoconference)

Lessons learned and further
road to the therapies of genetic
neurological disorders.

What we have, unmet needs
and future perspectives

and **Ottorino Rossi Award XXXII EDITION**



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**Registration Participants,
Speakers and Chairpersons**

Entrance from Via Magenes

L'evento è accreditato
in ambito ECM-CPD
(crediti formativi n. 6)

8.45 Registration and welcome coffee

9.30 Greetings from the Authorities

XXXII OTTORINO ROSSI AWARD

9.40 **Presentation of the Winner**
Angela Berardinelli (Pavia)

10.00 **Lecture by the Winner**
*Lesson learned from novel therapies for childhood
neuromuscular disorders*
Francesco Muntoni (UCL, London)

11.00 **Award ceremony**
Francesco Svelto, Roberto Bergamaschi (Pavia)

CONFERENCE

■ **SESSION I**

Chairpersons: Renato Borgatti (Pavia)
Stefania Corti (Milan)

11.20 *Why is so difficult to design trials in childhood rare
diseases?*
Eugenio M. Mercuri (Rome)

12.00 *New technologies in the diagnosis and treatment
of inherited neurological disorders*
Enza Maria Valente (Pavia)

12.40 Discussion

13.00 Lunch

■ **SESSION II**

Chairpersons: Stefano Cappa (Pavia)
Barbara Garavaglia (Milan)

14.00 *Genetic Frontotemporal Dementia: from pathogenic
mechanisms to disease modifying drugs*
Daniela Galimberti (Milan)

14.40 *Strategies for gene therapy in Amyotrophic Lateral
Sclerosis (ALS)*
Vincenzo Silani (Milan)

15.20 *Gene therapy for inborn errors of metabolism*
Nicola Brunetti-Pierri (Naples)

16.00 *Similarities and differences between genetic and
pharmacological models of Parkinson's disease:
pathophysiological implications*
Antonio Pisani (Pavia)

16.40 Discussion

17.00 Concluding Remarks

Scientific Supervisor

Roberto Bergamaschi, *Scientific Director IRCCS Mondino Foundation (Pavia)*

Scientific Committee

Angela Berardinelli, Alfredo Costa, Luca Diamanti,
Claudio Pacchetti, Cristina Tassorelli (Pavia)

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