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TASK FORCE FOR  
RARE NEUROLOGIC DISEASES

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4<sup>TH</sup> TEACHING COURSE

8 SEPTEMBER 2020

VIRTUAL  
EVENT



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## **PROGRAM COORDINATORS**

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### **ANTONIO FEDERICO**

Department of Medicine, Surgery and Neurosciences, Medical School, University of Siena, Siena, Italy

Past Chairman of the Scientific Committee and Past Member of the Board of the European Academy of Neurology

Chairman of EAN Task Force for Rare Neurologic Diseases



### **DAFIN F. MUREȘANU**

President of the European Federation of NeuroRehabilitation Societies (EFNR)

Chairman of EAN Communication and Liaison Committee

Co-Chair EAN Scientific Panel Neurotraumatology

Past President of the Romanian Society of Neurology

Professor of Neurology, Chairman Department of Neurosciences "Iuliu Hatieganu" University of Medicine and Pharmacy, Cluj-Napoca, Romania

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## **FACULTY**

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**IN ALPHABETICAL ORDER**

Ovidiu Băjenaru / **Romania**

Peter Van den Bergh / **Belgium**

Natan Bornstein / **Israel**

Jean-Marc Burgunder / **Switzerland**

Anna Członkowska / **Poland**

Antonio Federico / **Italy**

Alessandro Filla / **Italy**

Max Hilt / **Germany**

Michelangelo Mancuso / **Italy**

Mária Judit Molnár / **Hungary**

Dafin F. Mureşanu / **Romania**

Giuseppe Plazzi / **Italy**

Antonio Toscano / **Italy**

Mihaela Simu / **Romania**

Marianne De Visser / **Netherlands**

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***SCIENTIFIC  
PROGRAM***

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## **8 SEPTEMBER 2020**

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08:50 - 09:00      **WELCOME ADDRESS**

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### **SESSION 1**

Chairpersons:      Antonio Toscano (Italy), Alessandro Filla (Italy)

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09:00 – 09:30      Updates on genetic Autosomal Dominant Ataxias  
Alessandro Filla (Italy)

09:30 – 10:00      Updates on genetic Autosomal Recessive Ataxias  
Alessandro Filla (Italy)

10:00 – 10:30      Metabolic Myopathies  
Antonio Toscano (Italy)

10:30 – 11:00      Update on rare forms of dementia  
Jean-Marc Burgunder (Switzerland)

11:00 – 11:10      **SESSION BREAK**



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## **SESSION 2**

Chairpersons: Jean-Marc Burgunder (Switzerland),  
Giuseppe Plazzi (Italy)

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- 11:10 – 11:40 Non motor symptoms in dystonia  
Ovidiu Băjenaru (Romania)
- 11:40 – 12:10 Wilson Disease - update diagnosis and treatment  
Anna Członkowska (Poland)
- 12:10 – 12:40 Mineral accumulation into the brain  
Antonio Federico (Italy)
- 12:40 – 13:10 Narcolepsia and other rare sleep disorders  
Giuseppe Plazzi (Italy)
- 13:10 – 14:00 **SESSION BREAK**

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## **SESSION 3**

Chairpersons: Mária Judit Molnár (Hungary),  
Peter Van den Bergh (Belgium)

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- 14:00 – 14:30 Updates of genetic white matter diseases  
Antonio Federico (Italy)
- 14:30 – 15:00 Inflammatory neuropathies  
Peter Van den Bergh (Belgium)
- 15:00 – 15:30 New genetic therapies  
Mária Judit Molnár (Hungary)
- 15:30 – 16:00 Diagnostic approaches of muscle disorders  
Mária Judit Molnár (Hungary)
- 16:00 – 16:10 **SESSION BREAK**

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## **SESSION 4**

Chairpersons: Marianne De Visser (Netherlands), Antonio Federico (Italy)

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16:10 – 16:40 Neurorehabilitation in rare neurological disorders  
Dafin F. Mureşanu (Romania)

16:40 – 17:10 Late onset myopathies  
Marianne De Visser (Netherlands)

17:10 – 17:40 Idiopathic inflammatory myopathies  
Marianne De Visser (Netherlands)

17:40 – 18:10 Huntington's Disease  
Jean-Marc Burgunder (Switzerland)

18:10 – 18:20 **SESSION BREAK**

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## **SESSION 5**

Chairpersons: Max Hiltz (Germany), Michelangelo Mancuso (Italy)

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18:20 – 18:50 Fabry's disease as a model of vascular rare metabolic diseases: Clinical Aspects  
Natan Bornstein (Israel)

18:50 – 19:20 Fabry Disease, a diagnostic chameleon  
- well treatable but often misdiagnosed  
Max Hiltz (Germany)

19:20 – 19:50 EAN recommendations for diagnosis and therapy of genetic small vessel diseases  
Michelangelo Mancuso (Italy)

19:50 – 20:20 Pompe disease - a treatable rare disease  
Mihaela Simu (Romania)

20:20 – 20:30 **CLOSING REMARKS**

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***GENERAL  
INFORMATION***

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## **GENERAL INFORMATION**

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### **LOGISTIC PARTNERS:**



Global Travel & More

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Synapse Travel

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Contact Details

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mobile: +40757096111  
doria@synapsetravel.ro

### **LANGUAGE**

The official language is English.  
Simultaneous translation will not be  
provided.

### **FINAL PROGRAM & ABSTRACT BOOK**

Available online [here](#)

### **CHANGES IN PROGRAM**

The organizers cannot assume  
liability for any changes in the  
program due to external or  
unforeseen circumstances.

### **TIME**

The program hours are adjusted to  
Current Local Time in Bucharest,  
Romania, Eastern European Summer  
Time, UTC/GMT +3 hours

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## ACADEMIC PARTNERS

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European Academy  
of Neurology  
[www.ean.org](http://www.ean.org)



Foundation for the  
Study of Nanoneurosciences and  
Neuroregeneration



**Academia de  
Științe Medicale  
din România**

Romanian Academy of  
Medical Sciences  
[www.adsm.ro](http://www.adsm.ro)

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## ORGANIZERS

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Institute for Neurological  
Research and Diagnostic  
[www.roneuro.ro](http://www.roneuro.ro)



FOUNDATION OF THE  
SOCIETY FOR THE STUDY OF  
NEUROPROTECTION AND  
NEUROPLASTICITY

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and Neuroplasticity  
[www.ssn.ro](http://www.ssn.ro)



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societatea de neurologie din romania

Romanian Society  
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Reference  
Network

for rare or low prevalence  
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