



**UMF**  
UNIVERSITATEA DE  
MEDICINĂ ȘI FARMACIE  
IULIU HAȚIEGANU  
CLUJ-NAPOCA



FACULTY of MEDICINE  
DEPARTMENT of  
NEUROSCIENCES

Facultatea de  
**med**  
Medicină Cluj



# Seminars

Department of Neurosciences  
University of Medicine and  
Pharmacy "Iuliu Hațieganu"  
Cluj-Napoca | Romania

IN CONJUNCTION WITH

## ELECTRONEUROMYOGRAPHY SEMINAR MODULE 16

OCTOBER 7<sup>TH</sup> - 8<sup>TH</sup> 2017

"RONEURO" INSTITUTE FOR NEUROLOGICAL RESEARCH AND DIAGNOSTIC /  
CLUJ-NAPOCA | ROMANIA | MIRCEA ELIADE 37

# WELCOME ADDRESS

It is a pleasure to welcome you to the 45<sup>th</sup> edition Seminars of the Neurosciences Department, in conjunction with “Electroneuromyography Seminar, Module 16”, October 7<sup>th</sup>- 8<sup>th</sup>, 2017. The seminar is hosted by the Department of Neurosciences, Faculty of Medicine, “Iuliu Hatieganu” University of Medicine and Pharmacy ,Cluj-Napoca and “RoNeuro” Institute For Neurological Research and Diagnostic.

This seminar aims to establish itself as a highly useful framework that will enable local specialists to benefit from the expertise of our invited speakers who are part of associated international faculty of our Department of Neurosciences Cluj-Napoca, Romania and RoNeuro Science network. Our scope is to flourish over years and set up an educational vector aiming to meet our junior and senior specialists’ needs.

In contrast to large international conferences, the intention behind these seminars is to create an informal and intimate setting, which hopefully will stimulate open discussions. As organizers, we would therefore be deeply grateful if you participate and share your time with us.

We are looking forward to your active participation in this educational event!

With consideration,

Prof. Dr. Dafin F. Mureșanu,  
Chairman Department of Neurosciences, Faculty of Medicine,  
University of Medicine and Pharmacy “Iuliu Hatieganu”, Cluj Napoca, Romania



# ORGANIZERS



**UMF**  
IULIU HATIEGANU  
UNIVERSITY OF  
MEDICINE AND PHARMACY  
CLUJ-NAPOCA

University of Medicine and Pharmacy  
"Iuliu Hatieganu",  
Cluj Napoca, Romania



Faculty of Medicine  
University of Medicine and Pharmacy  
"Iuliu Hatieganu",  
Cluj Napoca, Romania



FACULTY of MEDICINE  
DEPARTMENT of  
NEUROSCIENCES

Faculty of Medicine  
Department of Neurosciences  
Cluj-Napoca, Romania



Foundation for the Study of  
Nanoneurosciences and  
Neuroregeneration



RONEURO  
Institute for Neurological  
Research and Diagnostic

**SPEAKER**



# SPEAKER

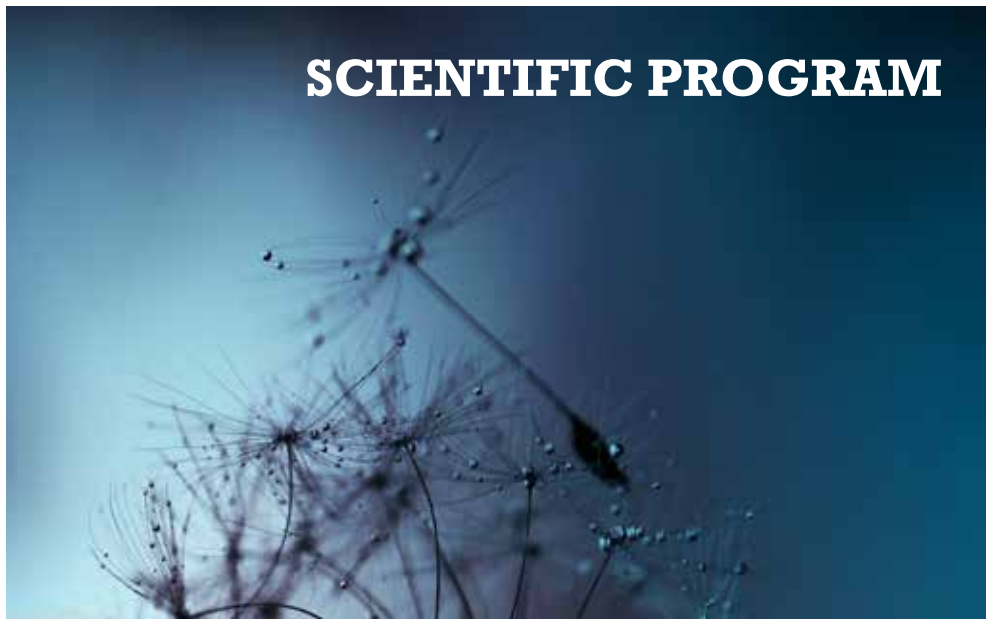
Dr. Tudor Lupescu obtained his medical degree from “Carol Davila” University of Medicine in Bucharest, in 1989. After 3 years of training at Colentina Clinical Hospital he became Specialist in Neurology in 1994. Since 2006 he is running the Neurology Department at Agrippa Ionescu Hospital in Bucharest. In 1998, he qualified as Consultant Neurologist. Since his early years of training in Neurology, Tudor Lupescu has shown a special interest in Clinical Neurophysiology. In 2000 he earned a Competence in Clinical Neurophysiology (EEG, EMG, and Evoked Potentials). 1997 he was the first to use Transcranial Magnetic Stimulation in Romania. This was also the subject of his PhD thesis presented in 2005. Since 2008, Tudor Lupescu is President of ASNER – Romanian Society of Electrodiagnostic Neurophysiology. He is also founding member and vice-president of the Romanian Society of Diabetic Neuropathy.

Dr. Tudor Lupescu is associate member of the American Academy of Neurology, and associate member of the American Association of Neuromuscular and Electrodiagnostic Medicine. Between 2008 and 2013 he was also member of the Neurophysiology Subcommittee of ENS.



**TUDOR  
LUPESCU  
/ROMANIA**

# SCIENTIFIC PROGRAM





# SCIENTIFIC PROGRAM

## ADVANCED SESSIONS

### SATURDAY, OCTOBER 7<sup>TH</sup>, 2017

09.30 – 10.30	Traumatic Lesions Of Peripheral Nerves
10.30 – 11.45	Differential Diagnosis Of Peripheral Nervous Lesions
11.45 – 12.00	Coffee Break
12.00 - 13.00	Particular Waves Semnification In Electromyography
13.00 - 14.00	Lunch break
14.00 - 18.00	Hands-On Sessions

# SCIENTIFIC PROGRAM

## BEGINNERS SESSIONS

**SUNDAY, OCTOBER 8<sup>TH</sup>, 2017**

9.30 – 10.00	Peripheral Nervous System Anatomy And Physiology
10.00 – 11.15	Introduction To Nerve Conduction Studies
11.15 - 11.30	Coffee Break
11.30 - 12.15	EMG And Needle Exam Principles
12.15 - 13.00	Pathology of the Peripheral Nervous System
13.00 - 14.00	Lunch Break
14.00 - 16.30	Hands-On Sessions







## **“RoNeuro”**

Institute for Neurological Research and Diagnostic,  
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