



**Adina Stoian**

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• **WORK EXPERIENCE**

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Targu Mures, Romania

**ASSOCIATE PROFESSOR – UNIVERSITY OF MEDICINE, PHARMACY, SCIENCE AND TECHNOLOGY**

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Târgu Mureș, Romania

**NEUROLOGY; CERTIFICATE OF COMPLEMENTARY STUDIES IN NEUROPHYSIOLOGY (EEG – ELECTROENCEPHALOGRAPHY; NVC, EMG – NERVE CONDUCTION STUDIES, ELECTROMYOGRAPHY; EP – EVOKED POTENTIALS) – EMERGENCY COUNTY CLINICAL HOSPITAL TÎRGU MUREȘ, 1-ST NEUROLOGY CLINIC**

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• **EDUCATION DEGREES AND DIPLOMAS:**

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1994-2000 University of Medicine and Pharmacy Targu Mures, General Medicine

Ian 2001-Dec 2001- *internship* period; Ian 2002-Dec 2002- resident in Neonatology

Ian 2003-Oct 2008- resident in Neurology; Oct 2008- Specialist in Neurology

2008- Graduation of the "Department for teacher training", Târgu Mures (Romania)

October 2011- Certificate of competence in EEG and evoked potentials, Carol Davila University, Bucharest;

2006-2013- Doctoral studies at the University of Medicine and Pharmacy Târgu Mureș, Doctoral School

2013- PhD degree: „Analysis of predisposing factors for peripheral diabetic neuropathy ”

Nov 2013: State accredited English language examination certificate, Profex Examination Centre Târgu Mureș, B2 level.

Nov 2014- primary neurologist

2016 - Certificate of complementary studies on Electroneurography and Electromyography from 2016, Carol Davila University, Bucharest

2019 - Certificate of complementary studies for Therapeutic Plasma Exchange Protocol using Apheresis System Spectra Optia

## ● PROFESSIONAL EXPERIENCE:

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### RESEARCH GRANTS:

**Postdoctoral grant:** Peripheral diabetic neuropathy in type 2 diabetes - clinical, electrophysiological, laboratory and genetic correlations - multidisciplinary approach, within the project "Strategic partnership for increasing the quality of scientific research in medical universities by awarding doctoral and postdoctoral fellowships" DocMed.net\_2.0 ID:POSDRU/159/1.5/S/136893

**Project director:** 1) "Study of the polymorphism of some antioxidant genes in the etiopathogenesis of peripheral diabetic neuropathy in type 2 diabetes". Internal grant competition of the University of Medicine, Pharmacy, Sciences and Technology Targu Mures. 10/23.12.2014; 2) „Evaluation of biomarkers involved in the etiopathogenesis of amyotrophic lateral sclerosis - clinical, laboratory and genetic correlations" Internal grant competition of the University of Medicine, Pharmacy, Sciences and Technology Targu Mures. 17653/17.12.2015

**Foreign languages:** English

**Scientometric indicators** Hirsch index: 6 citations (without self-citations) 89(Web of Science), **Publications 24** ISI articles (main author in 14 articles)

### **Skills:**

Subinvestigator in 4 International Multicenter Clinical Studies, Principal Investigator in 1 National Multicenter Clinical Study

Certificate of complementary studies on Electroneurography and Electromyography from 2016, Carol Davila University, Bucharest; Certificate of complementary studies on Botulinum Toxin injection

### **Major fields of research:**

1. Diseases of the peripheral nervous system 2. Autoimmune diseases 3. Amyotrophic lateral sclerosis 4. Cerebrovascular diseases.

Specializations in international courses:

1. Practical Management of Spastic paresis of upper limb in adult patients, Praga, Cehia 7-9 noiembrie 2018
2. Practical Management of Spastic paresis of lower limb in adult patients, Praga, Cehia 19-21 iunie 2019

**Brain Map ID:** <https://www.brainmap.ro/adina-stoian>

**Profile adress:** ORCID: <https://orcid.org/0000-0001-6862-4926>; **Google Scholar:** <https://scholar.google.com/citations?user=IWUauowAAAAJ&hl=en>

**Member of professional associations:** The Romanian Society of Neurology, The Romanian Society of Pathophysiology

**Awarded research:** Moțățăianu A, ..... , Stoian A, Maier S. Predictors of Depression in Caucasian Patients with Amyotrophic Lateral Sclerosis in Romania. Brain Sci. 2020 Jul 22;1(8):470. doi: 10.3390/brainsci10080470. IF 3.332 - Cod PN-IIIP1- 1.1-PRECISI-2020-51714, 11/11/2020, 2000 RON.