



**Europass  
Curriculum Vitae**

**Personal information**

First name(s) / Surname(s) **Octaviana Adriana Dulamea**

**Desired employment /  
Occupational field**

**Associate Professor of Neurology, University of Medicine and Pharmacy "Carol Davila" ,  
Faculty of Dentistry, Bucharest, Romania  
Head of Neurology Clinic from Fundeni Clinical Institute Bucharest  
Coordinator of Priority Action for Endovascular Treatment of Acute Ischemic Stroke Patients  
for Fundeni Clinical Institute  
Coordinator of National Program of Neurological Diseases – multiple sclerosis for Fundeni  
Clinical Institute  
Coordinator of the multidisciplinary team for device-aided therapies for advanced  
Parkinson's Disease in Fundeni Clinical Institute**

**Work experience**

Dates 2018 – associate professor of Neurology U.M.F. Carol Davila Bucharest, Faculty of Dentistry  
12 July 2012 – Head of Discipline of Neurology Faculty of Dentistry U.M.F. "Carol Davila"  
5 January 2012 – Head of Neurology Clinic Fundeni Clinical Institute  
1 October 2011 – Lecturer U.M.F. "Carol Davila"  
Didactic activity with students of the 4<sup>th</sup> year of Dental Medicine Faculty  
University of Medicine and Pharmacy "Carol Davila" Bucharest  
37, Dionisie Lupu Str., Bucharest, Romania  
Education  
2002 – 2011  
Assistant professor  
Didactic activity with students of the 4<sup>th</sup> year of Dental Medicine Faculty  
University of Medicine and Pharmacy "Carol Davila" Bucharest  
1997 – 2002  
Junior assistant  
Didactic activity with students of the 4<sup>th</sup> year of Dental Medicine Faculty UMF "Carol Davila"  
University of Medicine and Pharmacy "Carol Davila" Bucharest  
37, Dionisie Lupu Str., Bucharest, Romania  
Education  
2008 – 2015  
Senior specialist in neurology (medic primar)  
Clinical activity as treating physician  
Fundeni Clinical Institute  
258, Fundeni Street, sector 2, Bucharest, Romania  
Health  
2002 - 2008  
Specialist in neurology (medic specialist)  
Fundeni Clinical Institute

**Education and training**

Dates	<p>Annual Meeting of the American Academy of Neurology 2019-2023</p> <p>7<sup>th</sup> Congress of European Academy of Neurology</p> <p>8<sup>th</sup> Joint ACTRIMS-ECTRIMS Virtual Meeting September 2020</p> <p>2019 Annual Meeting of the American Academy of Neurology – Philadelphia May 2019</p> <p>2018 Annual Meeting of the American Academy of Neurology – Los Angeles April 2018</p> <p>November 2017 – The 25<sup>th</sup> Conference of Romanian Society Against Epilepsy, Bucharest</p> <p>November 2017 – The impact of motor relearning techniques on BoNT-A treatment in Dystonia complex cases – advanced course, Milan</p> <p>October 2017 – 7<sup>th</sup> Joint ECTRIMS-ACTRIMS Meeting, Paris</p> <p>April 2017 – 69<sup>th</sup> Annual Meeting of the American Academy of Neurology – Boston, MA</p> <p>April 2017 – Diagnosis and treatment of neuromuscular dystonia – post-graduation course</p> <p>March 2017 – Fundamentals and clinical applications of brain evoked potentials February 2017 – Neurophysiological diagnosis of synaptic and muscular neurological diseases</p> <p>January 2017 – Neurophysiological diagnosis of nerve conduction disturbances from neurological diseases</p> <p>December 2016 – Electromyography – postgraduation course</p> <p>November 2016 – Electroneurography – postgraduation course</p> <p>April 2016 - American Academy of Neurology Congress, Vancouver, Canada</p> <p>October 2015- World Congress of Neurology, Santiago de Chile</p> <p>October 2015 – Disorders of motor behaviour – controversies in advanced Parkinson's Disease</p> <p>September 2014 - Preceptorship on rehabilitation in MS Valens, Switzerland</p> <p>2014 Course of public speaking (Evoact)</p> <p>June 2014 - 18th International Congress of Parkinson's disease and Movement Disorders Stockholm, Sweden</p> <p>May 2014 - European Stroke Congress - Nice, France</p> <p>March 2014 - Salzburg Weill Cornell Seminar in Neurology</p> <p>October 2013 - 29th Congress of the European Committee for Treatment and Research in Multiple Sclerosis (ECTRIMS) and 18th Annual Conference of Rehabilitation in MS - Copenhagen, Denmark</p> <p>October 2013 - Preceptorship on MRI in MS - Milano</p> <p>September 2013 - 21st World Congress of Neurology - and teaching courses: Neuroimaging, Neuroimmunology, Novel Treatments in Neurology, Vienna, Austria</p> <p>May 2013 - 22nd European Stroke Conference, London, United Kingdom</p> <p>April 2013 Conference "Multiple Sclerosis Management 2013: A Changing Landscape" Wien</p> <p>April 2013 -6th International Association of Neurorestoratology and 10th Global College of Neuroprotection and Neuroregeneration Annual Conference, Bucharest, Romania</p> <p>May-Oct 2012 Management of Health Services Course and Certification</p> <p>May 2012 European Stroke Conference, Lisbon</p> <p>June 2012 22<sup>nd</sup> Meeting of the European Neurological Society (ENS), Prague</p> <p>June 2012 International Congress of Parkinson's Disease and Movement Disorders, Dublin</p> <p>October 2012 28<sup>th</sup> Congress of ECTRIMS, Lyon</p> <p>October 2011 5<sup>th</sup> Joint Triennial Congress of the European and Americas Committees for Treatment and Research in Multiple Sclerosis, Amsterdam</p> <p>April 2010 Course IBISCUS of contrast ultrasound organized by Bracco – Ewopharma</p> <p>May 2009 18<sup>th</sup> European Stroke Conference, Stockholm</p> <p>2008 Basics on good clinical practice for investigators – Verum.Edu</p> <p>June 2008 18<sup>th</sup> Meeting of the ENS, Nice</p> <p>October 2008 2<sup>nd</sup> World Congress on Controversies in Neurology, Athens (Outstanding Abstract Award)</p> <p>March 2008 First Joint Congress of GCNN and SSNN, Bucharest</p> <p>September 2007 First World Congress of Controversies in Neurology, Berlin</p> <p>October 2006 International Neurological Teaching Course organized by European Federation of Neurological Societies (EFNS)</p> <p><b>2006 Course of cerebro-vascular ultrasound organized by UMF "Carol Davila" and competence certification in cerebro-vascular ultrasound</b></p> <p>January 2006 - Salzburg Weill Cornell Seminar in Neurology</p> <p>2003 – 2004 continual medical education program organized by European Neurological Society (ENS)</p> <p>April 2004 Movement disorders course – Pr. Eduardo Tolosa (Visiting Professor Conferencies organized by ENS)</p> <p>May 2004 European Stroke Conference, Manheim</p> <p><b>May-November 2004 Fellowship of European Neurological Society (ENS) – visiting researcher in Cerebro-vascular Emergencies Clinic of Pitie Salpetriere Hospital, Paris</b></p>
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**2000 Scholarship of “Le Pont Neuf” Association chaired by Mrs. Bernadette Chirac internship of neurology in Cerebro-vascular Emergencies Clinic of Pitie Salpetriere Hospital, Paris**

**1998 – 2004 PhD in neurology: “Aphasia – clinical – anatomo – neuroimaging correlations”**

November 1999 Course of neurophysiology organized by UMF “Carol Davila”

May 1999 Course of cerebro-vascular ultrasound organized by UMF “Carol Davila”

November 1997 Course: “News in drug therapy and surgery in cerebro-vascular disease” organized by UMF “Carol Davila”

April 1997 Gastro-enterology Course organized by UMF “Carol Davila” and Université Catholique de Louvain – Professor M. Melange

April 1997 Hemato-oncology Course organized by UMF “Carol Davila” and Université Catholique de Louvain – Professor A. Bosly

1997 – 2002 – residency in neurology

1994 Course of genetics and molecular biology organized by French Cultural Institute

1994 – 1995 Course of biostatistics organized by UMF “Carol Davila”

1994 – 1995 Course of computer skills training organized by UMF “Carol Davila”

1990 – 1996 Faculty of Medicine U.M.F. “Carol Davila” Bucharest

1997 – 2014 - Each year I have participated to National Stroke Conference, Conference of Romanian Neurological Society and National Conference of Atherothrombosis

**Title of qualification awarded**

**MD, PhD, Associate professor of Neurology at UMF “Carol Davila”, Head of Neurology Clinic Fundeni Clinical Institute**

**Principal subjects/occupational skills covered**

**Senior Neurologist, competence in cerebro-vascular ultrasound, competence in management of health services**

**Personal skills and competences**

Mother tongue(s)

**Romanian**

Other language(s)

Self-assessment

European level (\*)

**english**

**french**

**italian**

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
Proficient user (C2)	Proficient user (C2)	Proficient user (C2)	Proficient user (C2)	Proficient user (C2)	Proficient user (C2)
Proficient user (C2)	Proficient user (C2)	Proficient user (C2)	Proficient user (C2)	Proficient user (C2)	Proficient user (C1)
Proficient user (C1)	Independent user (B2)	Independent user (B1)	Independent user (B2)	Independent user (B2)	Basic user (A2)

Social skills and competences

Team spirit, good ability to adapt to multicultural environments, gained through my work experience abroad (at Pitie Salpetriere Hospital in Paris), good communication skills gained through my experience.

Organisational skills and competences

Leadership (currently responsible for a team of 80 people, good sense of organisation, good experience in project or team management, investigator in 26 international, multicentric, randomized trials

Technical skills and competences

competence in Cerebro-Vascular Ultrasound acquired through training, work, courses  
competence in Management of Health Services - course and competence certification  
GCP training in clinical trials

Computer skills and competences

Good command of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™);

Artistic skills and competences

Piano player

Other skills and competences

Traveling, music, theater

Driving licence

Driving licence category B vehicle since 1989

**Additional information**

**Research grants financed:**

**1. "Alternative healing therapies of major tissue defects"(COLAGESTEM) PNCDI2 42-136 Programme 4 - partnerships in priority areas - investigator 2008-2012.**

**2. "Evaluation médicale et économique des Unités de Soins Intensifs et des Unités Neuro-Vasculaires (EVAL-USINV), 2004 - Groupe Hospitalier Pitié-Salpêtrière, Paris, invited researcher (ENS fellowship 2004) - 12000 EUR**

**Research grants eligible but not financed:**

1. **Holistic evaluation of soluble factors from cerebrospinal fluid and serum of multiple sclerosis patients related to oligodendrocyte changes - Grant for Multiple Sclerosis Research Innovation 2016 provided by EMD/Merck/Serono**
2. **"A new neurocognitive and neuropsychological paradigm investigating the man – built environment relationship"(CogNIROM)** PN-II-PT-PCCA-2011-3.2-1800 grant project director
3. **"Mesenchymal Stem Cells Therapy in Multiple Sclerosis" (CESTEM)** - PN-II-PT-PCCA-2013-4-1866. preproposal 2471 - grant project director
4. **"Biomarkers of blood brain barrier dysfunction as predicting factors for haemorrhagic transformation os ischemic stroke"** - PN-II-PT-PCCA-2013-4-0657 project responsible for grant project
5. **" Interdisciplinary Platform Based on the Intercorelation of the Neuroadaptative and Integrative Mechanisms in the Rehabilitation of Loss of Speech and Language Abilities in Neurological Patients"** participant in the director's team (director Prof.dr. O. Bajenaru)- PN-II-PT-PCCA-2011-3.2-1403
6. **"Exploring creativity for new architectural strategies" - Hay Fund Neuroscience-Architecture Research Program of Academy of Neuroscience for Architecture - grant director**

**Investigator in 28 international, multicentric, randomized trials:**

1. ELEGANCE - A Non-interventional Study on Long-term Effectiveness and Safety of Levodopa-Entacapone-Carbidopa Intestinal Gel (Lecigon®) in Patients with Advanced Parkinson's Disease in Routine Care – 2022- ongoing (PI)
2. Multicenter, Randomized, Double-blind, Placebo-controlled Study to Evaluate Efficacy, Safety, and Tolerability of IMU-838 in Patients with Progressive Multiple Sclerosis – 2021 – ongoing (PI)
3. Studiu multinațional non-intervențional pentru evaluarea eficacității în practica medicală curentă a Ocrelizumab administrat la pacienți cu scleroză multiplă primar progresivă sau recurentă – STUDIUL MuSicalE – 2021-ongoing (PI)
4. A Phase 3, randomized, double-blind, efficacy and safety study comparing SAR442168 to placebo in participants with nonrelapsing secondary progressive multiple sclerosis (HERCULES) - 2020 – ongoing (PI)
5. A Phase 3, randomized, double-blind, efficacy and safety study comparing SAR442168 to placebo in participants with primary progressive multiple sclerosis (PERSEUS) 2020 – ongoing (PI)
6. A Phase 3, randomized, double-blind efficacy and safety study comparing SAR442168 to teriflunomide (Aubagio®) in participants with relapsing forms of multiple sclerosis (GEMINI 1) 2020 – ongoing (PI)
7. 2020 - 2017 – ongoing Octapharma Clinical Study NGAM-08 ProCID - Prospective, Double-Blind, Randomized, Multicenter Phase III Study Evaluating Efficacy and Safety of Three Different Dosages of Newgam in Patients with Chronic Inflammatory Demyelinating Poly(Radiculo) Neuropathy - principal investigator (PI)
8. 2016- ongoing Actelion Protocol AC-058B301 (OPTIMUM) - A Phase 3 Multicenter, Randomized, Double-blind, Parallel-group, Active-controlled, Superiority Study to Compare the Efficacy and Safety of Ponesimod to Teriflunomide in Subjects With Relapsing Multiple Sclerosis (PI)
9. 2016 - ongoing DUOGLOBE P14-494 - DUOdopa/Duopa in Patients With Advanced Parkinson's Disease (PD) - a Global Observational Study Evaluating Long-Term Effectiveness (DUOGLOBE) (PI)
10. 2015 - Observe- PD - observational trial of Parkinson disease patients –(PI)
11. 2014 - ongoing RPC01-301 - A Phase 3, Multi-Center, Randomized, Double-Blind, Double-Dummy, Active Controlled, Parallel Group Study To Evaluate The Efficacy And Safety Of RPC1063 Administered Orally To Relapsing Multiple Sclerosis Patients –(PI)
12. 2014 - MK-8291 - A Phase 1 Randomized Clinical Trial to Study the Efficacy, Safety, and Tolerability of MK-8291 in Subjects With Post-Herpetic Neuralgia With Allodynia –(PI)
13. 2013 – CONCERTO LAQ-MS-305 - A Phase 3 Multinational, Multicenter, Randomized, Double-blind, Parallel-group, Placebo-Controlled Study Followed by an Active Treatment

- Period, to Evaluate the Efficacy, Safety and Tolerability of Two Oral Doses of Laquinimod (0.6 mg/d or 1.2 mg/d) in Subjects With Relapsing Remitting Multiple Sclerosis (RRMS) - **PI**
14. 2012 – GTR 001 - A Phase 3 Multi-centre, Randomized, Double-blind, Placebo-controlled, Parallel-group, 9 Month, Equivalence Trial Comparing the Efficacy and Safety and Tolerability of GTR (Synthon BV) to Copaxone® (Teva) in Subjects With Relapsing Remitting Multiple Sclerosis Followed by an Open-label 15 Month GTR Treatment Part Evaluating the Long-term GTR Treatment Effects - subinvestigator (**SI**)
  15. 2012 - GA-MS-302 (GLOW) - A multinational, multicenter, randomized, parallel group, double blind, placebo controlled study performed in subjects with Relapsing-Remitting Multiple Sclerosis (RRMS) to assess the efficacy, safety and tolerability of Glatiramer Acetate (GA) 20 mg/0.5 ml new formulation administered daily by subcutaneous (SC) injection.- subinvestigator (**SI**)
  16. May 2008 - 2010 BRAVO (MS\_LAQ 302) - A Phase 3 A Multinational, Multicenter, Open-label, Single-assignment Extension of the MS-LAQ-302 (BRAVO) Study, to Evaluate the Long-term Safety, Tolerability and Effect on Disease Course of Daily Oral Laquinimod 0.6 mg in Subjects With Relapsing Multiple Sclerosis (**SI**)
  17. 2010 - BRAVO MS\_LAQ 302Extension**SI**
  18. 2010 - GALA (MS\_GA 301) A Phase 3 A Multinational, Multicenter, Randomized, Parallel-group Study in Subjects With Relapsing-Remitting Multiple Sclerosis to Assess Efficacy, Safety and Tolerability of Glatiramer Acetate Injection 40mg Compared to Placebo in a Double-blind Design -**SI**
  19. 2010 - OSVaLD study Effects of betahistine on patient-reported outcomes in routine practice in patients with vestibular vertigo and appraisal of tolerability - **SI**
  20. 2009 - 2010 AC-058B201 A Phase 2 Multicenter, Randomized, Double-blind, Parallel-group to Investigate the Long-term Safety, Tolerability, and Efficacy of Three Doses of Ponesimod, an Oral 51P1 Receptor Agonist, in Patients With Relapsing-remitting Multiple Sclerosis - **SI**
  21. 2006 - 2010 PERFORM trial. Terutroban versus aspirin in patients with cerebral ischaemic events: a randomised, double-blind, parallel-group trial - **SI**
  22. 2006 - 2008 FORTE (GA 9016) A Phase 3 Multinational, Multicenter, Randomized, Parallel-Group, Double-Blind Study to Compare the Efficacy, Tolerability and Safety of Glatiramer Acetate Injection 40 mg/ml to That of Glatiramer Acetate Injection 20 mg/ml Administered Once Daily by Subcutaneous Injection in Subjects With Relapsing Remitting (R-R) Multiple Sclerosis (MS) **SI**
  23. 2004 - 2006 GA 9007 **SI**(MS trial)
  24. 2006 - 2007 PRA/BIA 2093 - 302 Efficacy and Safety of Eslicarbazepine Acetate (BIA 2-093) as Adjunctive Therapy for Refractory Partial Seizures - **SI**
  25. 2006 GWCL 0305 A Phase 3 Double Blind, Randomized, Placebo Controlled, Parallel Group Study of Sativex in the Treatment of Subjects With Pain Due to Diabetic Neuropathy - **SI**
  26. 2006 - 2007 GWCL 0404 A Phase 3 Multicentre, Open Label, Follow on Study to Assess the Maintenance of Effect, Tolerance and Safety of Sativex® in the Treatment of Subjects With Neuropathic Pain. **SI**
  27. 2006 - 2007 GWCL 0405 A Phase 3 Double Blind, Randomized, Placebo Controlled, Parallel Group Study of Sativex® in the Treatment of Subjects With Peripheral Neuropathic Pain, Associated With Allodynia - **SI**
  28. 2003 - 2005 Active PREvention Study (APRES) multicentre prospective study in patients with carotid atheromatosis -**SI**

#### **Research awards:**

1. Grand Prix for Young Medical Researchers in neurology, Bucharest November 2004 organized by Beaufour Ipsen for the study « Changes in cerebral perfusion and plasticity of language secondary to ischemic stroke »
2. Award for poster presentation “Psychiatric disorders in brain stem lesions” at the VII<sup>th</sup> National Conference of Stroke with international participation, 2005.
3. Outstanding abstract award at the 2nd World Congress of Controversies in Neurology, Athens, 2008 for the poster: “Mesenchymal stem cells effect in severe neuromyelitis optica”
4. Award for poster presentation “Primary central nervous system lymphoma with diffuse lesions in an immunocompetent patient” at 11th Congress of Romanian Neurological Society, 30 April 2013



5. Excellent Case Presentation at Neurology Weill Cornell Seminar, Salzburg, March 2014
6. Diploma of Honor for Special Contribution to the Scientific Papers of UMF Congress Carol Davila Edition V May 2017
7. Certificate of appreciation for the talk presented at the XXV<sup>th</sup> Conference of the Romanian Society Against Epilepsy November 2017

**Scholarships and grants for medical education gained through competition:**

1994 (1-7 July)– Summer school “Advanced techniques in molecular biology”, organised by Service Culturel de L’Ambassade de France a Bucarest and “Soros Foundation for Open Society”, Sibiu

2000 - 3 months Scholarship offered by “Le Pont Neuf” Association chaired by Mrs. Bernadette Chirac - internship in Service D’Urgences Cerebro-Vacuaires Pitié Salpêtrière Hospital, Paris

2004 - 6 months Fellowship of European Neurological Society in Service D’Urgences Cerebro-Vacuaires Pitié Salpêtrière Hospital, Paris

2005 – EFNS Academy for young neurologists

2006 - AAF/OMI grant for Weill Cornell Seminar in Neurology, Salzburg

2014 - AAF/OMI grant for Weill Cornell Seminar in Neurology, Salzburg

**Invited speaker**

for Glaxo, Servier Pharma, Astra Zeneca, Pfizer, Ever Neuro Pharma, Boehringer Ingelheim, Bristol-Myers Squibb, Abbvie, Sanofi-Genzyme

**Programs of continuum medical education:**

1. Workshop 9-12 Oct 2017 - Trainer echipa multidisciplinara pentru administrarea la nivel intestinal a tratamentului la pacientii cu boala Parkinson avansata (3 prezentari orale)- responsable
2. Curs postuniversitar - Actualitati in diagnosticul si tratamentul sclerozei multiple – 04-04-08-04.2017- director
3. Curs postuniversitar - Diagnosticul si recuperarea tulburarilor de limbaj 14.03-18.03.2017- director
4. Curs postuniversitar – Neuroimunologie clinica 21.11-25.11.2016-director
5. How to session – Congresul UMF « Carol Davila » 2017 – moderator la 2 sesiuni :  
Sesiune susținută prin Programul Educațional Nerestrictiv Biomedica: tehnologii moleculare de vârf folosite în diagnosticul uman / unrestricted educational grant from biomedica: high-end molecular technologies in human diagnostic si  
Sesiunea Facomatozele: de la aspectele clinice la diagnosticul imagistic / Phacomatoses: from clinical aspects to imaging diagnosis - director
6. Workshop 7-10 noiembrie 2016 - Training echipa multidisciplinara pentru administrarea la nivel intestinal a tratamentului la pacientii cu boala Parkinson avansata (4 prezentari orale) - responsable
7. Workshop 27-30 septembrie 2016 - Training echipa multidisciplinara pentru administrarea la nivel intestinal a tratamentului la pacientii cu boala Parkinson avansata (4 prezentari orale) - responsable
8. How to session - Congresul U.M.F."Carol Davila" iunie 2016 - Abordarea interdisciplinara a patologiei neurologice cu mecanism imun (moderator si organizator).- director
9. Curs postuniversitar - Neuroimunologie clinica Nov 2015 - director
10. Curs postuniversitar - Diagnosticul si recuperarea tulburarilor de limbaj- Mar 2016 -director
11. Curs postuniversitar - Actualitati in diagnosticul si tratamentul sclerozei multiple - aprilie 2016 - director
12. Postgraduate course "Current knowledge in the diagnosis and treatment of multiple sclerosis" course director 17.03-21.03.2014 -director
13. Postgraduate course "Diagnosis and treatment of patients with myasthenia gravis" course director 21.04-25.04.2014 - director
14. Postgraduate course "Controversies and perspectives in the use of new oral anticoagulants in the secondary prevention of ischemic stroke" course director
15. Postgraduate course "Mesenchymal stem cells therapy in neurological diseases" course director 2014
16. Postgraduate course "Stroke in young patients" course director 2014-2015

17. Postgraduate course – Applications of cell therapies in neurological diseases – 04.11-08.11.2013 – course director
18. New data in neurological practice – 12.11-16.11.2012, 04.02-08.02.2013 – course director
19. Symposium “Practical aspects about selection of patients for Duodopa therapy” - presentation of Neurology Department Fundeni Clinical Institute experience 22.10.2014 - responsible
20. Workshop "Importance of multidisciplinary team in Duodopa therapy for advanced PD" 21.11.2014 - director
21. Symposium "Do we need new antiepileptic drugs?" Glaxo Symposium during National Congress of Romanian Neurological Society 2013 - responsible
22. Workshop PD-insights - diagnosis and treatment in Parkinson's disease - 6 module - director
23. Trainer for SPER Project (Specialization for Performance, Efficacy and Response in organ transplantation) project financed by European Social Fund POSDRU - Module 5 Regenerative therapies using cell transplantation -2 courses: Stem cell therapies in neurological diseases. 2012 - responsible
24. Courses with students of the 4th year of Medical Dentistry Faculty - 2 series/year during university year 2012-2013, 2013-2014, 2014-2015, 2015-2016, 2016-2017. - director

#### **Membership:**

Romanian Neurological Society  
 European Academy of Neurology Panel of Higher Cortical Functions  
 American Academy of Neurology  
 World Stroke Organisation

#### **Books:**

1. Single author of one chapter in book: Multiple sclerosis : bench to bedside. Global perspectives on a silent killer. Springer International Publishing 2017
2. Single Author of "Aphasia - diagnosis and therapy" Ed. Universitara, 2011.
3. Single Author of " Stem cells based therapies in neurological diseases: from bench to bedside", Celsius Publishing House, 2014.
4. Co-author of "Essential in Neurology", Ed. Universitară „Carol Davila” București, 2007 - 2 chapters.

#### **Referees:**

Pr. Yves Samson, Head of Department of Cerebro-vascular Emergencies Pitie Salpetriere Hospital, Paris, email: yves.samson@aphp.fr  
 Pr. Giancarlo Comi, Professor of Neurology Università Vita-Salute San Raffaele Milan email: comi.giancarlo@hsr.it  
 Pr. Constantin Popa member of Romanian Academy, email: ibcv\_cp@hotmail.com  
 Pr. Carolina Ionete, Associate Director UMMHC MS Center email : [Carolina.Ionete@umassmemorial.org](mailto:Carolina.Ionete@umassmemorial.org)

#### **Publications in ISI journals:**

1. **A. Dulamea, V.Ionescu.** Perineural spreading along the trigeminal nerve in a squamous cell carcinoma of the tongue. Acta Neurol Belg. 2015 Dec;115(4):699-701. doi: 10.1007/s13760-015-0426-z
2. **Dulamea AO.** The potential use of mesenchymal stem cells in stroke therapy--From bench to bedside. J Neurol Sci. 2015 May 15;352(1-2):1-11. doi: 10.1016/j.jns.2015.03.014. Epub 2015 Mar 18.
3. **Dulamea AO, Matei C, Mindruta I, Ionescu V.** Pathological laughter as prodromal manifestation of transient ischemic attacks-case report and brief review. BMC Neurol 2015 Oct 12;15(1):196. doi: 10.1186/s12883-015-0457-3
4. **Dulamea AO, Boscaiu V., Sava MM.** Disability status and dental pathology in multiple sclerosis patients. Mult Scler Relat Disord. 2015 Nov;4(6):567-71. doi: 10.1016/j.msard.2015.09.001.
5. **Dulamea AO, Sirbu-Boeti MP, Bleotu C, Dragu D, Moldovan L, Lupescu I, Comi G.** Autologous mesenchymal stem cells applied on the pressure ulcers had produced a surprising outcome in a severe case of neuromyelitis optica. Neural Regen Res. 2015 Nov;10(11):1841-5. doi: 10.4103/1673-5374.165325.

6. **AO Dulamea.** Role of Oligodendrocyte Dysfunction in Demyelination, Remyelination and Neurodegeneration in Multiple Sclerosis. *Adv Exp Med Biol.* 2017;958:91-127. doi: 10.1007/978-3-319-47861-6\_7.
7. **Dulamea AO** (2017) The contribution of oligodendrocytes and oligodendrocyte progenitor cells to central nervous system repair in multiple sclerosis: perspectives for remyelination therapeutic strategies. *Neural Regen Res* 12(12):1939-1944.
8. A.A.Udriste, ...**A.O.Dulamea** et al.. Methylation-specific PCR method for MGMT coding gene silencing evaluation and its prognostic significance in alkylating antitumor treatment. *Biointerface Research in applied Chemistry*, vol.6, issue 6, 1717-1721, 2016.
9. A.A.Udriste,...**A.O.Dulamea** et al. MS-MLPA method for the analysis of the glioma tumor MGMT encoding gene promoter methylation: treatment predictive considerations. *Biointerface Research in applied Chemistry*, vol.6, issue 6, 1737-1742, 2016.
10. Lymphocytes B population profile in a case of multiple sclerosis presenting with sudden sensorineural hearing loss caused by a demyelinating pontine lesion. **Dulamea AO, Musat GC, Lupescu IG, Popa CD.** *Mult Scler Relat Disord.* 2019 Jul 28;35:170-175. doi: 10.1016/j.msard.2019.07.031. [Epub ahead of print]
11. Neurological complications of hematopoietic cell transplantation in children and adults. **Dulamea AO, Lupescu IG.** *Neural Regen Res.* 2018 Jun;13(6):945-954. doi: 10.4103/1673-5374.233431. Review. PMID: 29926815
12. "Characterizing Advanced Parkinson's Disease: Romanian Subanalysis from the OBSERVE-PD Study. *Parkinsons Dis.* 2021 Jan 25;2021 Szasz JA, Jianu DC, Simu MA, Constantin VA, Dulamea AO, Onuk K, Popescu D, Vasile MT, Popescu BO, Fasano A, Bajenaru OA
13. Case Report: Hyponatremia Secondary to Desmopressin Administration Prior to Percutaneous Kidney Biopsy: A Case-Based Review. *Vornicu A, Obrîșcă B, Cotruta B, Dulămea AO, Căceaune N, Ismail G Front Med (Lausanne).* 2021;8:696904. Published 2021 Jun 21. doi:10.3389/fmed.2021.696904

#### Abstracts in ISI journals:

1. **A. Dulamea, S. Dulamea, V. Boscaiu.** *Analysis of the correlation of risk factors for ischemic leucoaraiosis and lacunar stroke.* *Cerebrovascular diseases* 17 suppl 5, 2004
2. **A. Dulamea, A. Campeanu, C. Chirion, S. Dulamea, P.Dumitru, V. Boscaiu.** *Plasticity of language related brain function after ischemic stroke and changes in cerebral blood flow.* *Cerebrovascular diseases* 17 suppl 5, 2004.
3. **A. Dulamea, C. Chirion, M. Stanciu.** *Dissociation of cortical – subcortical activity in Parkinson Disease related to long-term l-dopa treatment.* *Journal of Neurology* vol 252, sup.2 June 2005.
4. **A. Dulamea, S. Dulamea, C. Chirion, P. Dumitru, S. Draganescu, V. Boscaiu.** *Correlations between language deficits after acute ischemic stroke, location of lesions and changes of cerebral perfusion.* *Journal of Neurology* vol 252, sup.2 June 2005.
5. **A. Dulamea, P. Boeti, M. Chivu, C. Bleotu, C. Efrimescu, A. Campeanu, I. Popescu, S. Dulamea.** *Autologous mesenchymal stem cells therapy for severe neuromyelitis optica.* *European Journal of Neurology* 2009, vol 16, issue suppl.S3
6. **Sirbu-Boeti Mirela-Patricia, Dulamea Adriana, Chivu Mihaela, Bleotu Coralia, Efrimescu Catalin, Campeanu Ana, Popescu Irinel.** *Biological dressing with mesenchymal stem cells for pressure ulcers gives hope of cure to a paraplegic patient with multiple sclerosis.* *Experimental Hematology, Journal for hematology and stem cell biology and Transplantation*, 2008 volume 36, number7, suppl. 1,
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