

## DATE PERSONALE

Nume, prenume

IDU Andreea-Anamaria



## EXPERIENȚA PROFESIONALĂ

Mai 2024	Medic Neurochirurg specialist, CHU Clermont-Ferrand, Franța
2023 - 2024	Medic Rezident Neurochirurgie, Hôpital Adolphe de Rothschild, Paris
2022- 2023	Medic Rezident Neurochirurgie, CHU Carémeau, Nimes, Franța
2020- 2022	Medic Rezident Neurochirurgie, Henri Mondor, APHP, Créteil, Franța
Mai - Nov 2020	Medic Rezident Neurochirurgie, Hôpital Pierre Wertheimer, HCL, Lyon
2018 - 2020	Medic Rezident Neurochirurgie, S.U.U.B, București, România
Nov 2017	Medical Elective, Moorfields Hospital, Londres, Anglia
Nov 2016	Stage de formation, Hôpitaux Universitaires de Genève, Elveția
2015 - 2016	ERASMUS+, Faculté de Médecine–Aix Marseille Université, Franța
2011 2011 - 2017	Facultatea de Medicina, UMF «Carol Davila» Bucuresti, România
2007 - 2011	Liceul Teoretic « Ovidius » Constanta, România

## TEZA DE LICENȚĂ

### Sept 2017 – Keratoconus – actualități în diagnostic și tratament

Pr Dr Liliana-Mary Voinea, Service d'Ophtalmologie, L'Hôpital Universitaire d'Urgence de Bucarest, Roumanie

## TEZĂ DE MASTER

### 2019 – 2021 – Tratamentul durerii în boala neoplazică între nevoie și responsabilitate socială

Master Managementul Serviciilor Sociale si de Sanatate, Facultatea de Sociologie si Asistenta Sociala, Universitatea Bucuresti

## CURSURI DE FORMAE PROFESIONALĂ ÎN NEUROCHIRURGIE

Iunie 2024	EANS Basic Endovascular Course for Neurosurgeons, Amsterdam, Olanda
Feb 2024	IFNE Workshop- Cerebral, Ventricular, Skull base Neuroendoscopy, Napoles, Italia
Martie 2023	Lyon's Pituitary International Hand's on Course 2023, EANS, SFNC, Franța
Ian 2023	IRCAD, Hands-on, Skull Base 360, Micro-Endo-Radiosurgery, Strasbourg, Franța
Ian 2023	20 <sup>th</sup> EANS Hands-On Course, Lyon, Franța

- Sept 2022 Weill Cornell Seminar in Neurosurgery, Spine, OMI, Salzburg, Austria
- 2022-2024 **DIU** Neuro Oncologie, Lyon-Rennes-Marseille, Franța
- 2021 - 2022 **DIU** European Endoscopic Skull Base Surgery Diploma, Université de Paris, École d'Anatomie du Fer à Moulin, Paris, Franța
- Nov 2021 EuroSpine Diploma, The Spine Society of Europe, EANS, Valencia, Spania
- 2021 - 2022 **DU** Techniques microchirurgicales, École de Chirurgie, Paris
- 2021 - 2024 **EANS** The European Association of Neurosurgery Societies Training Course, 4 ani
- 2020 - 2021 **D.I.U.** Morphologie et Imagerie du SNC, Sorbonne Université, Paris  
Mémoire «Plasticité anatomique des glioblastomes et intérêt de l'imagerie cérébrale »
- 2020 – 2021 **D.U.** Pathologie médico-chirurgicale de la Moelle Épinière, UFR Médecine Paris Saclay,  
Mémoire « La prise en charge des glioblastomes medullaires »
- 2019- présent Membre actif de la Société Roumaine de Neurochirurgie
- 09/2018 Congrès de la Société Roumaine de Neurochirurgie, Timisoara, România  
présentation orale: Hydatidose Spinale Recurrente
- 7/2018 Cours de formation WFNS en collaboration avec SeENS, Cluj-Napoca, Roumanie  
présentation orale: Hémangiopéricytome anaplasique intracrânien recurrent
- 04/2018 Cours de neurochirurgie roumain-allemand, Cluj-Napoca, Roumanie

## PUBLICAȚII

Idu, A.-A.; Albu Kaya, M.G.; Rău, I.; Radu, N.; Dinu-Pirvu, C.-E.; Ghica, M.V. Novel Collagen Membrane Formulations with Irinotecan or Minocycline for Potential Application in Brain Cancer. *Materials* 2024, 17, 3510. <https://doi.org/10.3390/ma17143510>

Idu AA, Eva L, Covache-Busuioc RA, Glavan LA, Ciurea AV. Progressive Paraparesis and Spinal Glioblastoma in a Young Female. *Cureus*. 2024 Apr 4;16(4):e57593. doi: 10.7759/cureus.57593. PMID: 38707088; PMCID: PMC11069329.

Onciul R, Toader C, Glavan LA, Covache-Busuioc RA, Bratu BG, Costin HP, Corlatescu AD, Ciurea AV, Grama M, Idu AA. Retrospective Analysis of Glioblastoma Outcomes. *Cureus*. 2024 Jun 16;16(6):e62462. doi: 10.7759/cureus.62462. PMID: 38882229; PMCID: PMC11180423.

Idu AA, Bogaciu NS, Ciurea AV. Brain imaging and morphological plasticity in glioblastoma: a literature review. *J Med Life*. 2023 Mar;16(3):344-347. doi: 10.25122/jml-2022-0201. PMID: 37168303; PMCID: PMC10165525.

Idu, A.-A., Mohan, A.-G. ., Saceleanu, M.-V. ., & Ciurea, A.-V. (2020). Historical vignette: The first brain surgery performed by the first woman neurosurgeon in Romania, Dr. Sofia Ionescu-Ogrezeanu. *Romanian Neurosurgery*, 34(2), 209–212. <https://doi.org/10.33962/roneuro-2020-032>

Idu, A.-A., & Ciurea, A.-V. (2018). Short review of “Principiile chirurgiei neurologice”, 4th edition. *Romanian Neurosurgery*, 32(4), 666–668. Retrieved from <https://journals.lapub.co.uk/index.php/roneurosurgery/article/view/1145>

Idu, A.-A., & Ciurea, A.-V. (2018). 44th Congress of the Romanian Society of Neurosurgery: Considerations. *Romanian Neurosurgery*, 32(4), 662–665. Retrieved from <https://journals.lapub.co.uk/index.php/roneurosurgery/article/view/1144>