CURRICULUM VITAE

Alessia D'Amico, M.D.

PERSONAL DATA

Alessia D'Amico

Personal data: **Born on November 4, 1995**

Email: **alessia.damico@gruppoini.it**

MEDICAL SCHOOL

2021 — M.D. Sapienza University of Rome, Lazio, Italy
Thesis: Perineuronal nets are under the control of type-5 metabotropic glutamate receptors in the developing somatosensory cortex

RESIDENCY

2026 — Fellowship, Neurology, Sapienza University of Rome, Lazio, Italy

2022 - 2026 — Resident in Neurology, University of Salerno, Campania, Italy

MASTER

2024 — Master Executive "Neurorehabilitation: new frontiers in Multiple Sclerosis", Fondazione Santa Lucia, Rome, Lazio, Italy

MEDICAL CENTER APPOINTMENTS

2021 - Physician, Unit of Rehabilitation, Italian Neurotrauma Institute, Lazio, Italy

ACADEMIC APPOINTMENTS

2024 - Adjunct Professor in Neuroanatomy and Neurophysiology, BSc Physiotherapy, Tor Vergata University of Rome, Lazio, Italy

2023 – 2025	Investigator, ORION: A Phase 3 Study of Safety and Efficacy of AMX0035 in Progressive Supranuclear Palsy, University of Salerno, Campania, Italy
2023 – 2025	Qualified lecturer in Neurology, Psycho-Neurobiology Master, Experimental Medicine, Sapienza University of Rome, Lazio, Italy
2021 – 2025	Member of the research team of Unit of laser scanning confocal microscope (lines of research: central nervous system pathology, metabotropic glutamate receptors, psycho-neurobiology), Experimental Medicine, Sapienza University of Rome, Lazio, Italy

MEMBERSHIP IN PROFESSIONAL SOCIETIES

Member, Italian Society of Neurology (SIN), 2023 -
Member, Italian Societyof Physical and Rehabilitation Medicine, 2023 -
Member, Italian Stroke Association (ISA), 2023 -
Member, Italian Society for the Study of Headaches (SISC), 2025-
Member, International Headache Society (IHS), 2026-

CERTIFICATIONS

Advanced Course, Interdisciplinary School of Advanced Education in Headache, Italian Society for the Study of Headaches (SISC), 2026
Minimaster "Neurorehabilitation/robotics and new technologies", 2026
Digital Neurologist, CEPAS, 2025
FIM® credentialed for adult assessment, UDSMR, 2025
NIHSS+ Certification, Apex Innovations, 2024
ICH Good Clinical Practice E6 (R2), The Global Health Network, 2023

GRANTS

Educational Grant Winner, "Sleep young: sleep medicine in young neurologist formation", Italian Society of Neurology, 2024
Grant Winner "Youth project", 56th Congress of Italian Society of Neurology

BOOK CHAPTER

Neurorehabilitation compendium (3rd edition), G. Sandrini – R. Dattola – A. Baricich
"Multiple sclerosis: clinical", M. Altieri, A. D'Amico, P. Rossi†

BIBLIOGRAPHY

h-index = 3
88 citations
Scopus Author ID : 57644987900
ORCID : 0000-0002-9656-4163

Original Publications in Scientific Journals

1. Islim AI, Milward CP, Piper RJ, **D'Amico A**, External validation and recalibration of an incidental meningioma prognostic model – IMPACT: protocol for an international multicentre retrospective cohort study, BMJ Open 10.1136, 2022 [PMID 35042706]
2. Bruzzaniti P, Lapolla P, **D'Amico A**, En bloc resection of solitary brain metastasis: the role of perilesional edema, In Vivo 10.21873, 2022 [PMID 35478118]
3. Glasbey JC, **D'Amico A**, Elective surgery system strenghtening: development, measurement, and validation of the surgical preparedness index across 1632 hospitals in 119 countries, The Lancet 10.1016/01846-3, 2022 [PMID 36328042]
4. Familiari P, Lapolla P, Relucenti M, **D'Amico A**, Cortical atrophy in chronic subdural hematoma from ultra-structures to physical properties, Scientific reports 10.1038 [PMID 36854960], 2023
5. Adisa A, Bahrami-Hessari M, Bhangu A, **D'Amico A**, Reducing the environmental impact of surgery on a global scale: systematic review and coprioritization with healthcare workers in 132 countries, Br J Surg 10.1093, 2023 [PMID 37079880]
6. Islim AI, International Consortium on Meningioma (ICOM) and British Neurosurgical Trainee Research Collaborative (BNTRC), **D'Amico A**, A Clinical Tool to Identify Incidental Meningioma for Early Outpatient Management. JAMA Oncol. 12:66-74, 2026 [PMID: 41264316]

Poster presentations

1. **D'Amico A.**, Trotta A., Barone P., Dambrosio L. Risk of stroke in migraine patients: what happens when the MARS+ score meets a young heart?, ISA-AII, 2026
2. **D'Amico A.**, Pitzalis B., Zilli C., Giuliani G., Di Giulio M., Altieri M. Real-World CGRP-targeted Therapy Outcomes in High-Frequency Migraine: Implications for the 2025 position statement of IHS, 40th National Congress of Italian Headache Society, 2026 – accepted

