

Roma (Italy), April 2021

CURRICULUM VITAE

Luciano Mastronardi (Roma, 28th March 1960)

- 1. **Degree** in Medicine and Surgery, University Sapienza, Roma (1985)
- 2. **Specialization** in **Neurosurgery**, University Sapienza, Roma (1990)
- 3. European Abilitation (Board certificate) in Neurosurgery (1995)
- 4. *Philosophy Doctor* in *Neurosurgery*, University Sapienza, Roma (1996)
- 5. **Associate Professor of Neurosurgery National Eligibility** [2017]
- 6. ACTUAL POSITION (SINCE 2010): Chief of Neurosurgery and Head of Department of Surgical Specialties, "San Filippo Neri" Hospital, ASL Roma1, Roma, Italy

 ACTUAL INTERNATIONAL ACADEMIC POSITION (SINCE 2019): Professor of the Department of Neurosurgery, Institute of Clinical Medicine, Sechenov Moscow First Medical State University, Ministry of Health of Russian Federation
- 7. SURGICAL EXPERIENCE: >4000 surgical procedures. Fields of interest. acoustic neuroma and skull base surgery, microsurgery of brain tumors (including intraoperative MRI, tractography, neuronavigation), MVD, cerebrovascular, complex spine surgery (degenerative, trauma, tumors).
- 8. NATIONAL TEACHINGS: A. 2004-2010: *Professor of Neurosurgical Techniques*, *Residency Program* in *Neurosurgery*, Univ. of Roma "La Sapienza"; B. 2009-2011: *Professor* in the *National Master* of *advanced surgical techniques in Microneurosurgery*, Univ. of Torino; C. 2010-2011: *Professor of Microsurgery of Anterior Skull Base*, *Residency School* of *Neurosurgery*, Univ. of Roma Tor Vergata 2010-2013;
- 9. International teachings: Since 2003, Director and Teacher of more than 70 International cadaver hands-on dissection courses of Microneurosurgery, Skull-base (www.friends-surgicalcourses.com, www.inerf.org) and Spine
- 10. Co-Founder of the FRIENDS Foundation (www.friends-surgicalcourses.com), international Foundation active in teaching in Italy, Europe, China, and Russia mainly by hands-on cadaver dissection courses on Cerebral Microneurosurgery and Skull Base Surgical Anatomy.
- 11. SCIENTIFIC ACTIVITY: Co-author of >500 scientific papers, including 10 books and 145 articles in journals, 132 indexed on *Medline* (www.ncbi.nlm.nih.gov/PubMed/ digit: Mastronardi L). Total H-index = 31 (on Google Scholar) and 26 (on Scopus). In addition, about 200 invited Lectures in National and International Meetings and Courses.

- 12. Active Member of National and International Scientific Societies: EANS (member of IM and Skull base Committee), AANS, CNS, SINch.
- 13. International Research Groups Co-Direction and Membership: 1) Russian-Italian International Research and Educational Group on Skull Base Surgery; 2) INERF (www.inerf.org); 3) International Research Group on MVD for the surgical treatment of Typical Trigeminal Neuralgia; 4) International Translational Research Group on Glioblastoma; 5) Member of the Scientific Committee of ICLO teaching and research anatomical laboratories (www.iclo.eu).
- 14. EDITORIAL ACTIVITY: *Referee* of international journals of Neurosurgery (*World Neurosurgery, Acta Neurochirurgica, Neurosurgical Review, INAT, Spine, and others*)
- 15. AWARDS: *National* and *International (AANS) Awards* for researches on cerebral tumours and cervical spine surgery and technology.
- 16. Websites: www.neurologiachirurgica.it www.inerf.org www.friends-surgicalcourses.com
- 17. Linkedin: www.linkedin.com/in/luciano-mastronardi-4086b9198/
- 18. Twitter: @mastronardi ns
- 19. Main international Referees:
- Prof. **Takanori Fukushima** Carolina Neuroscience Institute & Skull Base Center 3404 Wake Forest Road, Suite 303 Raleigh, NC 27609, USA
- Prof. Helmut Bertalanffy Chief of Neurosurgery, Neurovascular Surgery, INI, Hannover, Germany
- Prof. Vinko Dolenc Chief of Neurosurgery, Ljubljana, Slovenia
- Prof. Luc De Waele Chief of Neurosurgery, Az. S. Lucas, Ghent, Belgium
- Prof. **Bernard George** Chief of Neurosurgery, University of Paris 1, France
- Prof. Ossama Al Mefty Chief of Neurosurgery Brigham and Woman's Hospital, Boston, MA, USA
- Prof. Imad Kanaan Chief of Neurosurgery, KFSH Research Center, Riyad, KSA
- Prof. **Volker Seifert** Chief of Neurosurgery, W. Goethe University, Frankfurt, Germany
- Prof. **Albert Sufianov** Chief of Neurosurgery, Tjumen Neurosurgical Center; Sechenov First Medical State University, Russian Federation
- Prof. Allan Friedman Chief of Neurosurgery, Duke University, Durham, NC, USA
- Prof. Iver Langmoen Chair of Neurosurgery, Ullevaal University Hospital, Oslo, Norway
- Prof. Karl Schaller Chief of Neurosurgery, Geneve University, Switzerland
- Prof. Miguel Arraez Chief of Neurosurgery, University of Malaga, Spain
- Prof. Uwe Spetzger Chief of Neurosurgery, University of Karlsruhe, Germany
- Prof. Lijin Huang Chief of Neurosurgery, 3rd Red Cross Affiliated Hospital, Guangzhou, China

- Prof. **Rokuya Tanikawa** Chief of Neurosurgery, Teishinkai Hospital Stroke Center, Sapporo, Japan
- Prof. James K. Liu Chief of Neurosurgery, Rutgers-RWJ Barnabas Health Newark, NJ, USA
- Prof. Edgardo Spagnuolo Chief of Neurosurgery, Hospital Maciel, Montevideo, Uruguay
- Prof. Carlos Eduardo da Silva Chief of Neurosurgery, Hospital Ernesto Dornelles, Porto Alegre, Brazil
- Prof. Apio Antunes Chief of Neurosurgery, Hospital de Clinicas de Porto Alegre, Brazil
- Prof. Luis Alencar Biurrum Borba Chief of Neurosurgery, University of Paraná, Curitiba, Brazil
- Prof. Pablo Ajler Chief of Skull Base Surgery, Hospital Italiano de Buenos Aires Argentina
- Prof. Benedicto Oscar Colli Chief of Neurosurgery, H. das Clínicas USP Ribeirão Preto SP Brazil

