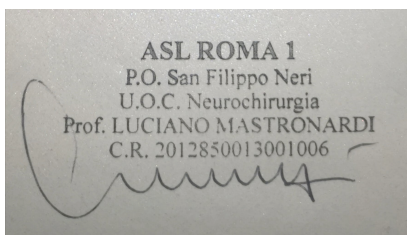


Oggetto: sintetica descrizione degli obiettivi che mi prefiggo prendendo parte al Consiglio Direttivo della SNO

1. Contribuire al processo di integrazione tra neurologi, neuroradiologi e neurochirurghi ospedalieri e universitari italiani, mediante incontri in presenza o via zoom gestiti da giovani specialisti delle tre branche, su tematiche comuni di ordine clinico e organizzativo.
2. Contribuire al processo di “internazionalizzazione” della SNO, mettendo a disposizione il mio network creato negli anni.
3. Contribuire alla formazione dei giovani specialisti, in particolare neurochirurghi, coinvolgendoli nei corsi teorico-pratici “hands-on”, che organizzo e dirigo con gli altri membri della Fondazione Internazionale FRIENDS (www.friends-surgicalcourses.com).
4. Incentivare l’attività scientifica e di ricerca degli specialisti ospedalieri, per far conoscere ai colleghi di tutto il mondo la realtà delle Scienze Neurologiche Ospedaliere italiane.
5. Incrementare la visibilità delle attività svolte dalla SNO con una maggiore presenza sui comuni Social Media.

**ASL ROMA 1**Sede Legale tel. +39.06.68351
Borgo S.Spirito 3
00193 ROMA
p. iva 04736011000

Roma, 10/Ottobre/2021

UOC di NEUROCHIRURGIA**Direttore: Dr. Luciano Mastronardi**

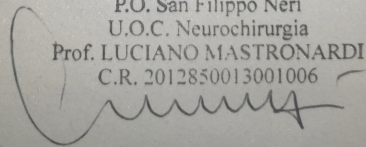
Via Martinotti, 20 00135 Roma

Tel. 06/33062318 – 06/33062354 Fax 06/33062284

e-mail: luciano.mastronardi@aslroma1.it
mastronardinch@gmail.com

Con la presente il sottoscritto Luciano Mastronardi dichiara di non avere subito sentenze di condanna passate in giudicato in relazione alla attività della Società "SNO" e la insussistenza di situazioni o l'esercizio di attività o partecipazione ad esse, che possano creare cause di conflitto d'interesse con la Società stessa.

In Fede,



ASL ROMA 1
P.O. San Filippo Neri
U.O.C. Neurochirurgia
Prof. LUCIANO MASTRONARDI
C.R. 2012850013001006

Roma, 10/Ottobre/2021



Roma (Italy), October 2021

Luciano Mastronardi (Roma, 28th March 1960)

CURRICULUM VITAE

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, for trigeminal neuralgia/hemifacial spasm, 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 **50 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 **149** 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, >200 invited Lectures in National and International Meetings and Courses.

12. Active Member of National and International Scientific Societies: EANS, AANS, CNS, SNO, 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 [passed away]
 - Prof. **Ossama Al Mefty** – Chief of Neurosurgery Brigham and Woman’s Hospital, Boston, MA, USA
 - Prof. **Imad Kanaan** - Chief of Neurosurgery, KFSH Research Center, Riyadh, 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. **Ketan Bulsara** – Chief of Neurosurgery University of Connecticut, Farmington, CT, USA
- Prof- **Oleksandr Voznyak** - Chief of Neurosurgery, Feofaniya Clinical Hospital, Kyiv, Ukraine
- 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

