

Richiesta di candidatura

Alla cortese attenzione del Presidente ed al Consiglio Direttivo della Società dei Neurologi, Neuroradiologi e Neurochirurghi Ospedalieri (SNO),

Io sottoscritto Arturo Consoli, Primario di Neuroradiologia Diagnostica e Interventistica presso l'Hôpital Foch di Suresnes-Parigi, socio della SNO da oltre 10 anni e membro del Consiglio Direttivo dal 2017 al 2023, con la presente formalizzo la mia candidatura alla carica di Presidente Eletto Neuroradiologo per il biennio 2027-2029.

Nel corso della mia carriera ho sempre posto particolare attenzione alla crescita della Neuroradiologia attraverso la formazione dei giovani specialisti, lo sviluppo di un approccio clinico multidisciplinare, l'adozione e l'integrazione delle nuove tecnologie, in particolare l'intelligenza artificiale, e il rafforzamento del metodo scientifico come pilastro della nostra pratica. Credo fermamente che una Società scientifica debba essere un motore di crescita per tutti i professionisti, favorendo lo scambio di conoscenze, la ricerca e l'innovazione tecnologica, con l'obiettivo ultimo di migliorare l'assistenza ai pazienti.

Nel caso in cui venissi eletto, i miei obiettivi principali per il biennio 2027-2029 saranno:

1. **Formazione e supporto ai giovani specialisti:** Rafforzare le iniziative di mentorship e tutoraggio per specializzandi e giovani specialisti, creando percorsi di formazione pratica avanzata e promuovendo programmi di fellowship nazionali e internazionali.
2. **Multidisciplinarietà e collaborazione clinica:** Potenziare il dialogo tra Neuroradiologi, Neurologi e Neurochirurghi attraverso convegni tematici, tavole rotonde e la creazione di protocolli condivisi per la gestione delle principali patologie cerebrovascolari, neurodegenerative, malattie rare e neuro-oncologiche.
3. **Innovazione tecnologica e Intelligenza Artificiale:** Promuovere l'integrazione delle nuove tecnologie, tra cui l'IA e la modellizzazione 3D, nella pratica clinica e diagnostica, favorendo la creazione di linee guida per un utilizzo etico e sicuro.
4. **Sviluppo della ricerca e della produzione scientifica:** Incentivare progetti di ricerca multicentrici e collaborativi, favorendo la partecipazione attiva dei membri della Società a studi internazionali e promuovendo la pubblicazione dei risultati in riviste di alto impatto.
5. **Valorizzazione della SNO a livello nazionale e internazionale:** Rafforzare la visibilità della Società attraverso collaborazioni con altre istituzioni scientifiche, organizzazioni accademiche e aziende del settore, per consolidare il ruolo della SNO come punto di riferimento delle Neuroscienze.

Sono convinto che con un impegno condiviso possiamo contribuire alla crescita della nostra disciplina e alla sempre migliore gestione delle patologie neurologiche.

Allego alla presente il mio Curriculum Vitae e la documentazione richiesta.

In attesa di un cortese riscontro, porgo i miei più cordiali saluti.

Parigi, li 27/03/2025

Arturo Consoli





CURRICULUM VITAE

- Arturo CONSOLI -

PERSONAL INFORMATIONS

FULL NAME, First name	CONSOLI, Arturo
Date (YYYY/MM/DD) and place of birth	1985/04/02 Vibo Valentia, Italy
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C.F.	CNSRTR85D02F537W
Medical Licence N°	10100789386

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- EDUCATION -

TITLES AND FUNCTIONS

BACCALAUREATE

2003 Scientific High School « Giuseppe Berto », Vibo Valentia, Italy
Baccalaureate Section S (scientific), score: 100/100 cum laude

FACULTY OF MEDICINE

2003 – 2009 Faculty of Medicine « Sapienza » University of Rome, Italy,
110/110 cum laude

2009 Licence to practice Medicine

2009 Registration to the Italian College of Physicians in Italy

2010-2015 Residency Program - Radiology, University of Florence, Italy

2015 Residency final thesis defense, University of Florence, Italy -
Department of Radiology/Interventional Neuroradiology Unit,
Director: Dr. Salvatore Mangiafico
*"CT perfusion and angiographic assessment of pial collateral
reperfusion in acute ischemic stroke: the CAPRI study"* published
in the *Journal of NeuroInterventional Surgery*

2015 Registration to the French College of Physicians in Hauts-de-
Seine Department (Île-de-France region)

FOREIGN STAGES DURING RESIDENCY

2012 Research stage, Department of Diagnostic and Interventional
Neuroradiology, Neurocenter, Karolinska Institutet, Solna,
Stockholm; Directors: Pr. Michael Söderman and Pr. Tommy
Andersson

2014 Training stage, Service de Neuroradiologie Diagnostique et
Thérapeutique, Hôpital Foch, Suresnes; Director: Dr. Georges
Rodesch

2014 Training stage, Service de Neuroradiologie Interventionnelle,
NEURI Hôpital Beaujon, Clichy; Directors: Pr. Jacques Moret/Pr.
Laurent Spelle

POST-GRADUATE

2018 – 2019 Master 2, Health Engineering, Nano-health technologies,
University of Lorraine, Nancy, France

2020 - 2022 PhD Program - Doctoral School "BioSe", Biologie, Santé,
Environnement, University of Lorraine, Nancy, France
Director : Prof. Serge Bracard
PhD Thesis defense (December 6th 2022): "*Evaluation of
leptomeningeal anastomoses in acute ischemic stroke*"

POST-DOCTORAL

2023-2024 Research Fellowship, RADIS Lab - St. Michael's Hospital,
Toronto, Canada

Objectives: Neuroendovascular Robotics, Development of
Remote robotics, Management of venous stenoses, use of
Augmented-Reality in neurovascular diagnostics

CURRENT PROFESSIONAL STATUS: M.D., PhD

Hospital and Academic position:

Academic:

Associate Professor of Radiology, University of Versailles Saint-Quentin-
en-Yvelines/Paris Saclay

Hospital:

Vice-Head of Diagnostic and Interventional Neuroradiology Department
at Hôpital Foch

- ACADEMIC ACTIVITY -

- Research laboratory affiliation
- Teaching activity
- Thesis supervision
- Research activity

RESEARCH LABORATORY AFFILIATION

- 2018-2023** CIC-IT IADI (Imagerie Adaptative Diagnostique et Interventionnelle) Université de Lorraine, INSERM, Nancy, France (PhD program)
- Activities:** Post-treatment of angiographic images, automated analysis
- 2023** RADIS Lab, St. Michael's Hospital, University of Toronto, Toronto, Canada
- Activities:** Neuroendovascular Robotics, Development of Remote robotics, Management of venous stenoses, use of Augmented-Reality in neurovascular diagnostics
- 2024-** Maison de la Simulation - University of Versailles Saint-Quentin-en-Yvelines/University Paris Saclay
- Activities:** Healthcare big data analysis, computational fluidodynamics for cerebral flow segmentation, thesis supervisor

TEACHING ACTIVITY

THEORETICAL MEDICAL TEACHING

- 2013 -** Co-founder and scientific responsible: Annual course of Neurovascular Anatomy « Campo Base Neurovascolare » (Neurovascular Base Camp). Itinerant annual course in Italy since 2013 (Florence, Rome, Naples) created and supervised with Dr Salvatore Mangiafico
- 2020 -** Pharmacy Residency course, University Paris V «Medical devices for mechanical thrombectomy »
- Neurovascular anatomy, Neurovascular diseases Courses - Faculty of Medicine

PRACTICAL MEDICAL TEACHING

- 2015 -** Residents teaching courses and training (hands-on/ simulation lab) for Radiology/Neurology/Neurosurgery/ Pharmacy residents and international fellows
- Medical students teaching courses and training (simulation lab)

THESIS SUPERVISION (last 5 years)

- 2023 -** Dr MILAZZO Nicola, Management of antiplatelet treatments in acute ischemic stroke secondary to tandem occlusions, Master Thesis (University of Messina, Italy); funded by the University of Messina, under publication in *Neurological Sciences*
- 2024 -** Dr TORTORA Raffaele, Acute ischemic stroke based on atheromatous disease (intracranial and carotid locations), Final residency thesis in Radiology (University of Salerno, Italy); funded by the University of Salerno. *Scheduled to start in September 2024.*
- 2023** Dr CAVAZZA Martino, Management of MCA occlusions with underlying ICAD, Final residency thesis in Radiology (University of Ferrara, Italy), funded by the University of Ferrara. Thesis defense: October 2023. *Under submission*
- 2019-2021** Dr BEKRI Imen, Mechanical thrombectomy of vertebro-basilar occlusions. Neurovascular Master, Université Paris Descartes, funded by the Université Paris Descartes. Thesis defense: 2021. Published in the *Journal of NeuroInterventional Surgery (JNIS)*
- 2019** Dr RUSSO Riccardo, Endovascular treatment of persisting distal occlusions after mechanical thrombectomy of large vessel occlusions. Final residency thesis in Radiology (University of Turin, Italy), funded by the University of Turin. Thesis defense: 2019. Published in *World Neurosurgery*
- 2019** Dr DEL SETTE Bruno, Management of brain AVMs of the basal ganglia. Final residency thesis in Radiology (University of Novara, Italy), funded by the University of Novara. Thesis defense: 2019. Current status: *Database expansion and increased study population.*

RESEARCH ACTIVITY

- Research fields, studies and projects
- Publications
- Reviewer activity
- Awards
- Memberships

RESEARCH FIELDS, STUDIES AND PROJECTS

STROKE

- **Principal Investigator of the STRIPE trial:** randomized, multicenter, national French trial assessing the superiority of the use of the stent-retriever (+/- contact aspiration) vs aspiration alone in patients with irregular phenotype in M1-MCA occlusions proven on DSA; Recruitment: ongoing; Study *funded by the French Ministry of Health*
- **Principal Investigator of the pc-ASTER trial:** randomized, multicenter, national French trial assessing the superiority of the use of contact aspiration vs combined treatment in patients with vertebro-basilar occlusions; Recruitment: ongoing; Study funded by the French Ministry of Health
- **Member of the ETIS Registry (French national thrombectomy registry) Board;** supervision of research papers promoted by the ETIS group
- **Co-Inventor Development of an algorithm for the real-time assessment of collateral circulation on DSA images**
- **Clot analysis:** member of the COMPO-Clot research group; unpaid collaboration with the Cerenovus Laboratory, Galway, Ireland

- **Steering Committee member** of the ASTER and ASTER2 trials
- **Co-Investigator and local P.I.** of the SWIFT DIRECT trial, VECTOR trial, DIRECT ANGIO trial, TITAN trial, VS-005 and VS-006 Registries (evaluation of the NEVA stent),

ANEURYSMS

- **Co-Investigator of the ARETA study** (study on the management of recanalised aneurysms)
- **Co-investigator of the UCAN Registry** (French registry on unruptured, untreated intracranial aneurysms), funded by the *French National Research Agency*

AVMs

- **Co-Investigator of the GENE-MAV study**, co-directed by Dr Georges Rodesch and Rotschild Foundation, for the genetic analysis of cerebro-spinal vascular shunts.

ROBOTICS

- **Experimental setting for remote neurovascular procedures**, in collaboration with the RADIS Lab - St. Michael's Hospital, Toronto (Prof. Vitor Mendes Pereira)
- **Implementation of a novel robotic interface** for remote procedures
- **Novel method of input/output for haptics** in robotic procedures

SIMULATION

Development of a high-fidelity simulation model for neurovascular and neurosurgical training, in collaboration with the Neurosurgical Department at Foch Hospital, *funded by the Foch Foundation*

Analysis of big data for the development of AI-based algorithms for the territorial organisation of acute stroke care, *in collaboration with Versailles University (UVSQ) and CEA (Commissariat à l'énergie atomique et aux énergies alternatives)*

TRAINING

Development of a statistical model for the analysis of the learning curves of residents and fellows, *funded by Foch Hospital*

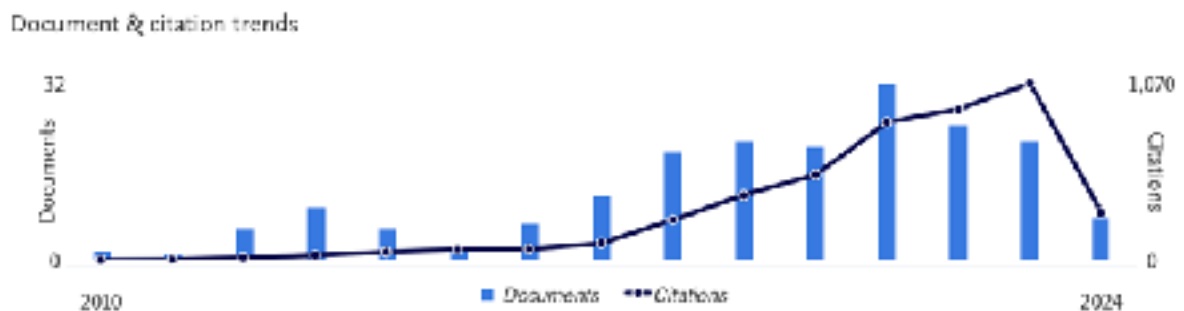
PUBLICATIONS

General data (source: scopus.com, 2010-2024)

N° of documents: 197 (including book chapters)

N° of citations: 4584

h-Index: 36



- List of published papers

0*

[Novel, braided, self-expandable stent designed for the treatment of Pulsatile Tinnitus caused by intracranial venous stenosis. First-in-human experience and long-term outcomes.](#)

Consoli A, Cancelliere NM, Charbonnier G, Nishi H, Vanek I, Marotta TR, Spears J, Mendes Pereira V.

J Neurointerv Surg. 2024, accepted - in production.

**not included in the aforementioned publications metrics*

1

[Mechanical thrombectomy in basilar artery occlusions: impact of first-line strategy as a function of the occlusion level.](#)

Tournier L, Cortese J, **Consoli A**, Spelle L, Marnat G, Sarov M, Zhu F, Soize S, Burel J, Forestier G, Escalard S, Pop R, Bonnet B, Alias Q, Ognard J, Naggara O, Kyheng M, Lapergue B, Caroff J; ETIS Registry Investigators.

J Neurointerv Surg. 2024 Mar 27;jnis-2024-021491. doi: 10.1136/jnis-2024-021491.

Online ahead of print.

PMID: 38538055

2

[Inter-hospital transfer for thrombectomy: transfer time is brain.](#)

Seners P, Khyheng M, Labreuche J, Lapergue B, Pico F; ETIS investigators.
Eur J Neurol. 2024 Mar 14:e16276. doi: 10.1111/ene.16276. Online ahead of print.
PMID: 38483088

3

[A case of spontaneous brain arteriovenous malformation occlusion: Imaging analysis and clinical debate.](#)

Milazzo N, Pizzuto S, Gratioux J, Sgreccia A, Di Maria F, Coskun O, Condette-Auliac S, Boulin A, Rodesch G, **Consoli A**.
Interv Neuroradiol. 2024 Feb 28:15910199231226142. doi:
10.1177/15910199231226142. Online ahead of print.
PMID: 38418386

4

[Long-term results of mechanical thrombectomy for large ischaemic stroke.](#)

Consoli A, Gory B.
Lancet. 2024 Feb 24;403(10428):700-701. doi: 10.1016/S0140-6736(24)00158-2.
Epub 2024 Feb 9.
PMID: 38346443 No abstract available.

5

[Impact of Day 1 carotid patency on outcome in dissection-related tandem occlusions treated with mechanical thrombectomy.](#)

Perrin G, Molinier E, Gory B, Kyheng M, Labreuche J, Pasi M, Janot K, Bourcier R, Sibon I, **Consoli A**, Desilles JP, Olivot JM, Papagiannaki C, Soize S, Gentric JC, Dargazanli C, Caroff J, Pop R, Naggara O, Moulin S, Eker O, Alias Q, Clarençon F, Lapergue B, Marnat G; ETIS Registry Investigators (see appendix).
J Neuroradiol. 2024 Mar;51(2):196-203. doi: 10.1016/j.neurad.2024.01.076. Epub 2024 Feb 1.
PMID: 38309578 **Free article.**

6

[Endovascular therapy of acute vertebrobasilar occlusions: influence of first-line strategy in the Endovascular Treatment in Ischemic Stroke \(ETIS\) Registry.](#)

Bekri I, Finitsis S, Pizzuto S, Maier B, Piotin M, Eker OF, Marnat G, Sibon I, Dargazanli C, Bourcier R, Lapergue B, Pop R, Caroff J, Gory B, Pico F, **Consoli A**; ETIS Registry investigators.
J Neurointerv Surg. 2024 Feb 1;jnis-2023-021325. doi: 10.1136/jnis-2023-021325.
Online ahead of print.
PMID: 38302421

7

[Perspectives on Remote Robotic-Assisted Stroke Treatment: A Commentary Paper.](#)

Consoli A, Cancelliere NM, Charbonnier G, Spears J, Marotta TR, Pereira VM. AJNR Am J Neuroradiol. 2024 Jan 12. doi: 10.3174/ajnr.A8085. Online ahead of print.
PMID: 38216300

8

[Endovascular treatment of wide-neck bifurcation aneurysms: the eCLIPs device.](#)

Consoli A, Nishi H, Diouf A, Charbonnier G, Araújo A, Marotta TR. J Neurointerv Surg. 2024 Feb 12;16(3):229. doi: 10.1136/jnis-2023-020442.
PMID: 38171614

9

[Combined Technique for Internal Carotid Artery Terminus or Middle Cerebral Artery Occlusions in the ASTER2 Trial.](#)

Sgreccia A, Desilles JP, Costalat V, Dargazanli C, Bourcier R, Tessier G, Rouchaud A, Saleme S, Spelle L, Caroff J, Marnat G, Barreau X, Clarençon F, Shotar E, Eugene F, Houdart E, Gory B, Zhu F, Labreuche J, Piotin M, Lapergue B, **Consoli A**; ASTER2 Investigators.

Stroke. 2024 Feb;55(2):376-384. doi: 10.1161/STROKEAHA.123.045227. Epub 2023 Dec 21.

PMID: 38126181 Clinical Trial.

10

[Primary results from the CLEAR study of a novel stent retriever with drop zone technology.](#)

Yoo AJ, Geyik S, Froehler MT, Maurer CJ, Kass-Hout T, Zaidat OO, Nogueira RG, Hanel RA, Pierot L, Spelle L, Lopes D, Hassan A, Širvinskis A, Lin E, Ribo M, Blasco J, Taqi MA, Badruddin A, Siddiqui AH, Miller TR, Hussain SM, Haussen DC, Woodward K, Groden C, **Consoli A**, Chaudry MI, Ramsey C, Maud A, Bentley J, Bajrami A, Sahnoun M, Fiehler J, Gupta R.

J Neurointerv Surg. 2023 Dec 2:jnis-2023-020960. doi: 10.1136/jnis-2023-020960. Online ahead of print.

PMID: 38050090

11

[Unfavorable clinical outcomes in patients with good collateral scores following endovascular treatment for acute ischemic stroke of the anterior circulation: The UNCLOSE study.](#)

Consoli A, Pileggi M, Hasan AH, Rahman MH, Venier A, Sgreccia A, Pizzuto S, Coskun O, Di Maria F, Scarcia L, Lapergue B, Rodesch G, Bracard S, Chen B.

Interv Neuroradiol. 2023 Nov 7:15910199231212519. doi:

10.1177/15910199231212519. Online ahead of print.

PMID: 37936414

12

[Safety and effectiveness of the LVIS and LVIS Jr devices for the treatment of intracranial aneurysms: Final results of the LEPI multicenter cohort study.](#)

Forestier G, Piotin M, Chau Y, Derelle AL, Brunel H, Aggour M, Saleme S, Levrier O, Pierot L, Barreau X, Boubagra K, Janot K, Barbier C, Clarençon F, Chabert E, Spelle L, Arteaga C, **Consoli A**, Machi P, Blanc R, Rodesch G, Cortese J, Sourour N, Herbreteau D, Heck O, Soize S, Marnat G, Rouchaud A, Anxionnat R, Sedat J, Mounayer C; LEPI investigators.

J Neuroradiol. 2023 Oct 17:S0150-9861(23)00253-5. doi: 10.1016/

j.neurad.2023.10.007. Online ahead of print.

PMID: 37858720 **Free article.**

13

[Longitudinal radiological follow-up of individual level non-ischemic cerebral enhancing lesions following endovascular aneurysm treatment.](#)

Guetarni Z, Bernard R, Boulouis G, Labeyrie MA, Biondi A, Velasco S, Saliou G, Bartolini B, Daumas-Duport B, Bourcier R, Janot K, Herbreteau D, Michelozzi C, Premat K, Redjem H, Escalard S, Bricout N, Thouant P, Arteaga C, Pierot L, Tahon F, Boubagra K, Ikka L, Chabert E, Lenck S, Guédon A, **Consoli A**, Saleme S, Forestier G, Di Maria F, Ferré JC, Anxionnat R, Eugene F, Kerleroux B, Dargazanli C, Sourour NA, Clarençon F, Shotar E.

J Neurointerv Surg. 2023 Sep 28:jnis-2023-020060. doi: 10.1136/jnis-2023-020060.

Online ahead of print.

PMID: 37770183

14

[Evaluation of mechanical thrombectomy in acute ischemic stroke related to a distal arterial occlusion: A randomized controlled trial.](#)

Clarençon F, Durand-Zaleski I, Premat K, Baptiste A, Chabert E, Ferrier A, Labeyrie MA, Reiner P, Spelle L, Denier C, Tuilier T, Hosseini H, Rodriguez-Régent C, Turc G, Fauché C, Lamy M, Lapergue B, **Consoli A**, Barbier C, Boulanger M, Bricout N, Henon H, Gory B, Richard S, Rouchaud A, Macian-Montoro F, Eker O, Cho TH, Soize S, Moulin S, Gentric JC, Timsit S, Darcourt J, Albucher JF, Janot K, Annan M, Pico F, Costalat V, Arquizan C, Marnat G, Sibon I, Pop R, Wolff V, Shotar E, Lenck S, Sourour NA, Radenne A, Alamowitch S, Dechartres A.

Int J Stroke. 2024 Mar;19(3):367-372. doi: 10.1177/17474930231205213. Epub 2023 Oct 12.

PMID: 37740419 Clinical Trial.

15

[ASPECTS evolution after endovascular successful reperfusion in the early and extended time window.](#)

Anadani M, Finitzis S, Pop R, Darcourt J, Clarençon F, Richard S, de Havenon A, Liebeskind D, Marnat G, Bourcier R, Sibon I, Dargazanli C, Arquizan C, Blanc R, Lapergue B, **Consoli A**, Eugène F, Vannier S, Caroff J, Denier C, Boulanger M, Gauberti M, Saleme S, Macian F, Rosso C, Turc G, Ozkul-Wermester O, Papagiannaki

C, Olivot JM, Le Bras A, Evain S, Wolff V, Timsit S, Gentric JC, Bourdain F, Veunac L, Maïer B, Ben Hassen W, Gory B; ETIS Registry Investigators.
Interv Neuroradiol. 2023 Sep 6:15910199231196953. doi:
10.1177/15910199231196953. Online ahead of print.
PMID: 37671452

16

[Early Recanalization Among Patients Undergoing Bridging Therapy With Tenecteplase or Alteplase.](#)

Checkouri T, Gerschenfeld G, Seners P, Yger M, Ben Hassen W, Chausson N, Olindo S, Caroff J, Marnat G, Clarençon F, Baron JC, Turc G, Alamowitch S; TETRIS and PREDICT-RECANAL Collaborators.
Stroke. 2023 Oct;54(10):2491-2499. doi: 10.1161/STROKEAHA.123.042691. Epub 2023 Aug 25.
PMID: 37622385

17

[Reconstruction of the sphenoid sinus erosion or dehiscence after treatment of unruptured intracavernous aneurysms with flow diverter stents.](#)

Lorga T, Pizzuto S, Coskun O, Sgreccia A, Cavazza M, Rahman MH, Rodesch G, Di Maria F, **Consoli A**.
J Neurointerv Surg. 2023 Aug 16:jnis-2023-020734. doi: 10.1136/jnis-2023-020734. Online ahead of print.
PMID: 37586819

18

[Successful Thrombectomy Improves Functional Outcome in Tandem Occlusions with a Large Ischemic Core.](#)

Gory B, Finitsis S, Desilles JP, **Consoli A**, Mazighi M, Marnat G, Sibon I, Pop R, Raposo N, Wolff V, Cognard C, Richard S, Moulin S, Soize S, Lapergue B, Olivot JM; ETIS Registry Investigators.
World Neurosurg. 2023 Oct;178:e282-e291. doi: 10.1016/j.wneu.2023.07.043. Epub 2023 Jul 19.
PMID: 37473866

19

[Effects of weather conditions on endovascular treatment case volume for patients with ischemic stroke.](#)

Malka D, Janot K, Pasi M, Desilles JP, Marnat G, Sibon I, **Consoli A**, Dargazanli C, Arquizan C, Gory B, Richard S, Naggara O, Clarençon F, Rosso C, Bourcier R, Eker O, Caroff J, Lapergue B, Boulouis G; ETIS collaborators.
J Neuroradiol. 2023 Nov;50(6):593-599. doi: 10.1016/j.neurad.2023.07.001. Epub 2023 Jul 11.
PMID: 37442271

20

[Temporal trends in results of endovascular treatment of anterior intracranial large cerebral vessel occlusion: A 7-year study.](#)

Bourcier R, **Consoli A**, Desilles JP, Labreuche J, Kyheng M, Desal H, Alias Q, Gory B, Dargazanli C, Janot K, Zhu F, Lapergue B, Marnat G.

Eur Stroke J. 2023 Sep;8(3):655-666. doi: 10.1177/23969873231180338. Epub 2023 Jun 8.

PMID: 37288701 Free PMC article.

21

[What is a Challenging Clot? : A DELPHI Consensus Statement from the CLOTS 7.0 Summit.](#)

Ospel JM, Mirza M, Clarençon F, Siddiqui A, Doyle K, **Consoli A**, Mokin M, Ullberg T, Zaidat O, Bourcier R, Kulcsar Z, Gounis MJ, Liebeskind DS, Fiehler J, Narata AP, Ribo M, Jovin T, Sakai N, Rai A, McCarthy R, Dorn F, Andersson T, Majoie CBLM, Hanel R, Jadhav A, Riedel C, Chamorro A, Brinjikji W, Costalat V, DeMeyer SF, Nogueira RG, Cognard C, Montaner J, Leung TW, Molina C, van Beusekom H, Davalos A, Weisel J, Chapot R, Möhlenbruch M, Brouwer P.

Clin Neuroradiol. 2023 Dec;33(4):1007-1016. doi: 10.1007/s00062-023-01301-2. Epub 2023 Jun 7.

PMID: 37284876

22

[Perfusion gradients promote delayed perihaematomal oedema in intracerebral haemorrhage.](#)

Fainardi E, Busto G, Scola E, Casetta I, Mizutani K, **Consoli A**, Boulouis G, Padovani A, Morotti A.

Brain Commun. 2023 Apr 24;5(3):fcad133. doi: 10.1093/braincomms/fcad133. eCollection 2023.

PMID: 37151226 Free PMC article.

23

[Rescue intracranial permanent stenting for refractory occlusion following thrombectomy: a propensity matched analysis.](#)

Ifergan H, Dargazanli C, Ben Hassen W, Hak JF, Gory B, Ognard J, Premat K, Marnat G, Kerleroux B, Zhu F, Bellanger G, Sporns PB, Charbonnier G, Forestier G, Caroff J, Fauché C, Clarençon F, Janot K, Lapergue B, Boulouis G; ETIS registry collaborators and the JENI research collaborative.

J Neurointerv Surg. 2024 Jan 12;16(2):115-123. doi: 10.1136/jnis-2022-020012.

PMID: 37080770

24

[Interaction between intravenous thrombolysis and clinical outcome between slow and fast progressors undergoing mechanical thrombectomy: a post-hoc analysis of the SWIFT-DIRECT trial.](#)

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145

[Post-Thrombolysis Recanalization in Stroke Referrals for Thrombectomy: Incidence, Predictors, and Prediction Scores.](#)

Seners P, Turc G, Naggara O, Henon H, Piotin M, Arquizan C, Cho TH, Narata AP, Lapergue B, Richard S, Legrand L, Bricout N, Blanc R, Dargazanli C, Gory B, Debiais S, Tisserand M, Bracard S, Leclerc X, Obadia M, Costalat V, Berner LP, Cottier JP, **Consoli A**, Ducrocq X, Mas JL, Oppenheim C, Baron JC; PREDICT-RECANAL Collaborators.

Stroke. 2018 Dec;49(12):2975–2982. doi: 10.1161/STROKEAHA.118.022335.

PMID: 30730694

146

[Higher Annual Operator Volume Is Associated With Better Reperfusion Rates in Stroke Patients Treated by Mechanical Thrombectomy: The ETIS Registry.](#)

El Nawar R, Lapergue B, Piotin M, Gory B, Blanc R, **Consoli A**, Rodesch G, Mazighi M, Bourdain F, Kyheng M, Labreuche J, Pico F; ETIS Investigators.

JACC Cardiovasc Interv. 2019 Feb 25;12(4):385-391. doi: 10.1016/j.jcin.2018.12.007.

PMID: 30784645 **Free article.**

148

[Thrombus Length Predicts Lack of Post-Thrombolysis Early Recanalization in Minor Stroke With Large Vessel Occlusion.](#)

Seners P, Delepiere J, Turc G, Henon H, Piotin M, Arquizan C, Cho TH, Lapergue B, Cottier JP, Richard S, Legrand L, Bricout N, Mazighi M, Dargazanli C, Nighoghossian N, **Consoli A**, Debiais S, Bracard S, Naggara O, Leclerc X, Obadia M, Costalat V, Berthezène Y, Tisserand M, Narata AP, Gory B, Mas JL, Oppenheim C, Baron JC; PREDICT-RECANAL Collaborators.

Stroke. 2019 Mar;50(3):761-764. doi: 10.1161/STROKEAHA.118.023455.

PMID: 30802186 **Free article.**

149

[Emergent Carotid Stenting Plus Thrombectomy After Thrombolysis in Tandem Strokes: Analysis of the TITAN Registry.](#)

Anadani M, Spiotta AM, Alawieh A, Turjman F, Piotin M, Haussen DC, Nogueira RG, Papanagiotou P, Siddiqui AH, Lapergue B, Dorn F, Cognard C, Ribo M, Psychogios MN, Labeyrie MA, Mazighi M, Biondi A, Anxionnat R, Bracard S, Richard S, Gory B; TITAN (Thrombectomy In TANdem Lesions) Investigators.

Stroke. 2019 Aug;50(8):2250–2252. doi: 10.1161/STROKEAHA.118.024733. Epub 2019 Jun 17.

PMID: 31577899

150

[Intradural spinal cord arteriovenous shunts in the pediatric population: natural history, endovascular management, and follow-up.](#)

Consoli A, Smajda S, Trenkler J, Söderman M, Rodesch G.

Childs Nerv Syst. 2019 Jun;35(6):945-955. doi: 10.1007/s00381-019-04108-0. Epub 2019 Mar 7.

PMID: 30843101

151

[Aberrant trans-osseous venous drainage of the superficial middle cerebral vein: case report.](#)

Mizutani K, **Consoli A**, Di Maria F, Coskun O, Rodesch G.

Acta Neurochir (Wien). 2019 Apr;161(4):807-810. doi: 10.1007/s00701-019-03838-z. Epub 2019 Feb 18.

PMID: 30778680

153

[About our paper "Intradural spinal cord arteriovenous shunts in the pediatric population: natural history, endovascular management and follow-up".](#)

Consoli A, Smajda S, Trenkler J, Söderman M, Rodesch G.

Childs Nerv Syst. 2019 Aug;35(8):1281. doi: 10.1007/s00381-019-04249-2. Epub 2019 Jun 18.

PMID: 31214815 No abstract available.

154

[Efficacy of Endovascular Therapy in Acute Ischemic Stroke Depends on Age and Clinical Severity.](#)

Le Bouc R, Clarençon F, Meseguer E, Lapergue B, **Consoli A**, Turc G, Naggara O, Duong DL, Servan J, Reiner P, Labeyrie MA, Fisselier M, Blanc R, Farhat W, Pires C, Zuber M, Obadia M, Mazighi M, Pico F, Mas JL, Amarenco P, Samson Y; Paris Stroke Consortium.

Stroke. 2018 Jul;49(7):1686-1694. doi: 10.1161/STROKEAHA.117.020511. Epub 2018 Jun 18.

PMID: 29915120

155

[Left Deep Frontal Cavernous Angioma Mimicking a Glioma in an Adult Patient.](#)

Boschi A, **Consoli A**, Buccoliero A, Barbagli G, Mangiafico S, Ammannati F.

Asian J Neurosurg. 2018 Oct-Dec;13(4):1233-1235. doi: 10.4103/ajns.AJNS_124_17.

PMID: 30459903 **Free PMC article.**

156

[Agreement between core laboratory and study investigators for imaging scores in a thrombectomy trial.](#)

Fahed R, Ben Maacha M, Ducroux C, Khoury N, Blanc R, Piotin M, Lapergue B; ASTER Trial Investigators.

J Neurointerv Surg. 2018 Dec;10(12):e30. doi: 10.1136/neurintsurg-2018-013867.

Epub 2018 May 14.

PMID: 29760012 Clinical Trial.

157

[PulseRider for Treatment of Wide-Neck Bifurcation Intracranial Aneurysms: 6-Month Results.](#)

Gory B, Spiotta AM, Di Paola F, Mangiafico S, Renieri L, **Consoli A**, Biondi A, Riva R, Labeyrie PE, Turjman F.

World Neurosurg. 2017 Mar;99:605-609. doi: 10.1016/j.wneu.2016.12.065. Epub 2016 Dec 23.

PMID: 28017750

158

[Transvenous embolization: a report of 4 pediatric cases.](#)

Renieri L, Limbucci N, **Consoli A**, Rosi A, Nappini S, Giordano F, Genitori L, Mangiafico S.

J Neurosurg Pediatr. 2015 Apr;15(4):445-50. doi: 10.3171/2014.11.PEDS13437.

Epub 2015 Jan 30.

PMID: 25634817

AWARDS

- 2019** "Leonardi" Award - WFITN – Interventional Neuroradiology section – Best scientific article: *«Effect of the phenotype of the M1-middle cerebral artery occlusion on the recanalization rates in the ASTER trial»*
- 2017** "Gallucci" Award - Italian Society of Neuroradiology (AINR) - Interventional Neuroradiology section – Best scientific article- *«CT perfusion and angiographic assessment of pial collateral reperfusion in acute ischemic stroke: the CAPRI study»*
- 2013** "Branca" Award - Italian Society of Radiology (SIRM) Neuroradiology section – Best scientific article - : *«Endovascular treatment of deep hemorrhagic brain arteriovenous malformations with transvenous onyx embolization.»*

REVIEWER FOR:

JOURNAL OF NEUROINTERVENTIONAL SURGERY
AMERICAN JOURNAL OF NEURORADIOLOGY
STROKE
THE LANCET
INTERVENTIONAL NEURORADIOLOGY
JOURNAL OF NEURORADIOLOGY
BRITISH MEDICAL JOURNAL
EUROPEAN JOURNAL OF RADIOLOGY
JOURNAL OF NEUROLOGICAL SCIENCES
CHILD'S NERVOUS SYSTEM

MEMBERSHIPS

Société Française de Neuroradiologie (SFNR) - French Society of Neuroradiology

Associazione Italiana di Neuroradiologia (AINR) - Italian Society of Neuroradiology

Member, National Councillor (2017-2023) and Vice-Président (2019-2023) of the Società dei Neurologi, Neuroradiologi e Neurochirurghi Ospedalieri (SNO) - Italian Society of Hospital Neurosciences

World Federation of Interventional and Therapeutic Neuroradiology, (WFITN)

OTHERS

- 2018 -** Habilitation as Associate Professor for the Italian Ministry of University
- 2023 -** Member of the evaluating committee for the access to the French national Residency Program (ECOS)

- CLINICAL (HOSPITAL) ACTIVITY -

- Procedures performed
- Other activities
- Collective responsibilities

PROCEDURES PERFORMED*

2015 - Senior Staff member, Deputy Chief of the Interventional Neuroradiology; Diagnostic and Interventional Neuroradiology, Hôpital Foch, Suresnes, Western Paris, France

- Cerebral and spinal Digital Subtraction Angiographies (N=2123)

Approaches: femoral, radial

- Endovascular treatment of cerebral, spinal, intradural and dural arteriovenous malformations (N=89)

Material used: glue, Onyx, Squid

- Endovascular treatment of cerebral aneurysms (N=323)

Techniques/materials used: unassisted coiling, balloon-assisted coiling, stent-assisted coiling, flow diversion, flow disruption, parent vessel occlusion

- Endovascular treatment of vasospasm (N=55)
- Endovascular treatment of brain, ENT and maxillo-facial tumors and epistaxis (N=82)

Techniques/materials used: PVA, glue

- Mechanical thrombectomy (*all techniques used*) and Emergent Carotid stenting (N=797)

- Petrous sinus sampling (N=32)

- Treatment of Pulsatile tinnitus and Intracranial Idiopathic Hypertension (N=29)

Venous Stenting, venous balloon-occlusion tests

- Spinal, non-vascular procedures (vertebroplasties, lumbar punctures) (N=29)

** cumulative number of procedures including those performed during the Residency Program (2010-2015)*

OTHER ACTIVITIES

Moderator and Responsible of the Neurovascular multidisciplinary Staff meeting

Clinical out-patient consultations: 250/year

Coordinator of the Pulsatile Tinnitus/Idiopathic Intracranial Hypertension Program at Foch Hospital

COLLECTIVE RESPONSIBILITIES

Member of the Executive Committee of Foch Hospital

Member of the Scientific Committee at Foch Hospital

Referring physician for Medical devices vigilance

LANGUAGE SKILLS

Spoken languages: 4

Language skills table

	Level	Certification	Proficiency level
ITALIAN	Native speaker	Native speaker	Superior
ENGLISH	C1; Academic IELTS 2022 (average score: 8)	Certificate in Advanced English (CAE, Cambridge University); Academic IELTS	Advanced
FRENCH	C1	PhD, 2022	Advanced
GERMAN	B2	TOEFL 2002	Advanced low

ORGANISATION SKILLS

2006-2009	Councillor Faculty of Medicine University of Rome - "Sapienza"
2008-2015	National Coordinator of Junior section - A.L.I.CE. GIOVANI (ASSOCIAZIONE LOTTA ALL'ICTUS CEREBRALE - Italian Association italienne supporting the fight against acute ischemic stroke) - Promoter and organiser of the campaign of prevention and screening of risk factors for acute ischemic stroke in youngsters
2010-2011	Co-Investigators of SENTIO (Guerbet) study and SCARLET (Roche) study - University of Florence Participation in RCTs (assessment of safety and effectiveness of monoclonal antibodies for the treatment of multiple sclerosis), data collection and participation to the investigator meetings
2012-2015	Coordinator of the "CAPRI" Study, an international, multicenter, retrospective analysis on collateral circulation (published in the <i>Journal of NeuroInterventional Surgery</i> , 2016)
2013-2015	Italian Coordinator for the SITS-OPEN study and member of the European coordination team National coordinator of Italian participating centers to the study focusing on mechanical thrombectomy in acute ischemic stroke.
2014-2016	Member of the editorial team of the Italian guidelines ISO-SPREAD for acute ischemic stroke

2014	Co-investigator LUNA study (assessment of an implantable intrasaccular device for intracranial aneurysms)
2015-	Member of the ETIS Registry Board
2016-2017	Member of the Wester Paris Stroke Committee
2016-2022	Member of the steering committee of ASTER and ASTER2 studies
2017-	Co-investigator of the EXPLORE-AVD study Research protocol on cerebral Developmental Venous Anomalies, promoter: Foch Hospital; in collaboration with <i>Collège de France</i>
2017-2023	National Councillor SNO (scientific society of Italian hospital neurosciences)
2017-	Co-investigator and Board member of the COMPO-CLOT group French consortium for the clot analysis in acute ischemic stroke
2018-2022	Co-investigator SWIFT DIRECT study, international, multicentric RCT focusing on the assessment of the use of IV thrombolysis prior to mechanical thrombectomy for acute ischemic stroke
2019-2020	Founder of the SNO YOUTH FORUM Founder of the international, French-Italian forum based on the educational pathways in neurosciences (neurology, neurosurgery, neuroradiology). The forum was supported by the SNO (scientific society of Italian hospital neurosciences) and the Club Neurovasculaire Île-de-France
2022	Completion of a MOOC - Project Management

- 2022-** Member of the Executive Committee at Foch Hospital
- 2024-** Member of the Scientific Committee at Foch Hospital
- 2024-** Medical Management Course - ESSEC Business School

MAIN CONGRESSES/COURSES

- ORGANISER

- SCIENTIFIC SECRETARIAT, 53TH NATIONAL CONGRESS OF THE SNO (ITALIAN SOCIETY OF HOSPITAL NEUROSCIENCES)

FLORENCE, ITALY

FROM 15-05-2013 TO 17-05-2013

- INVITED SPEAKER

IN FRANCE

- LIVE INTERVENTIONAL NEURORADIOLOGY & NEUROSURGERY COURSE (LINNC) (*Oral Communication and Panel Speaker*)

PARIS

From 22-06-2015 to 24-06-2015

"LIVE CASE OF A DEEP QUADRIGEMINAL AVM"

- CONGRESS OF THE "GROUPE DE RÉFLEXION SUR LA CARDIOLOGIE INTERVENTIONNELLE (GRCI)"

PARIS

From 06-12-2017 to 08-12-2017

"L'AVC PRIS EN CHARGE PAR UN NEURORADIOLOGUE INTERVENTIONNEL"

("The management of acute ischemic stroke by an interventional Neuroradiologist")

- SLICE CONGRESS (STROKE LIVE COURSE)

NICE, France

From 30-09-2019 to 02-10-2019

"CLOT IMAGING WITH DSA"

- NATIONAL CONGRESS OF THE FRENCH SOCIETY OF NEURORADIOLOGY (SFNR)

NICE, France

From 16-12-2020 to 17-12-2020

"THE CLOT AND THE CHOICE OF THE TECHNIQUE OF MECHANICAL THROMBECTOMY"

- NATIONAL CONGRESS OF THE FRENCH SOCIETY OF NEURORADIOLOGY (SFNR)

LYON, France

From 28-03-2022 to 30-03-2022

"UPDATES ON REGULATIONS: THE NEW THROMBECTOMY CENTERS"

- INTER-UNIVERSITY DIPLOMA OF VASCULAR NEUROSURGERY: ISCHEMIA, THROMBOSIS AND REVASCULARIZATION - DIU DE NEUROCHIRURGIE VASCULAIRE: ISCHEMIE, THROMBOSE ET REVASCULARISATION

SURESNES, France

From 09-11-2022 to 10-11-2022

"PRISE EN CHARGE EN NEURORADIOLOGIE INTERVENTIONNELLE DES AVC AVEC ISCHEMIQUES"

("MANAGEMENT OF ACUTE ISCHEMIC STROKE IN INTERVENTIONAL NEURORADIOLOGY")

ABROAD

- 51TH NATIONAL CONGRESS SNO (ITALIAN SOCIETY OF HOSPITAL NEUROSCIENCES)

CAGLIARI, ITALY

From 18-05-2011 to 21-05-2011

"STROKE ISCHEMIC ACUTO: IL PARERE DEL NEURORADIOLOGO"

("ACUTE ISCHEMIC STROKE: THE NEURORADIOLOGIST'S OPINION")

- AINR (ITALIAN ASSOCIATION OF NEURORADIOLOGY) CONGRESS
ALTOMONTE, ITALY

From 22-11-2013 to 23-11-2013

"IL TRATTAMENTO ENDOVASCOLARE DELLE MAV CEREBRALI"

("THE ENDOVASCULAR TREATMENT OF BRAIN AVMS")

- WORLD FEDERATION OF NEURORADIOLOGICAL SOCIETIES
SYMPOSIUM (WFNRS) -

ISTANBUL, TURKEY

From 07-09-2014 to 12-09-2014

"ANGIOGRAPHIC ASSESSMENT OF PIAL COLLATERAL

CIRCULATION IN ACUTE ISCHEMIC STROKE: THE CAPRI STUDY"

- THE INTERNATIONAL CONGRESS OF IRANIAN NEUROSURGEONS
TABRIZ, IRAN

From 10-10-2014 to 12-10-2014

"ENDOVASCULAR TREATMENT OF BLOOD BLISTER-LIKE
ANEURYSMS"

- 2nd NATIONAL "ITALIAN STROKE ORGANIZATION" (ISO)
CONGRESS

FLORENCE, ITALY

From 18-02-2015 to 20-02-2015

"STUDIO CAPRI: I RISULTATI"

("THE CAPRI STUDY: THE RESULTS")

- "ICTUS CEREBRALE" CONGRESS
CALTANISSETTA, ITALY

From 02-04-2015 to 03-04-2015

"IL TRATTAMENTO ENDOVASCOLARE DELL'ICTUS ISCHEMICO"

("THE ENDOVASCULAR TREATMENT OF ACUTE ISCHEMIC STROKE")

- 55TH NATIONAL CONGRESS OF THE SNO (ITALIAN SOCIETY OF
HOSPITAL NEUROSCIENCES)
COMO, ITALY

From 22-04-2015 to 24-04-2015

"STUDIO CAPRI: RISULTATI"

("THE CAPRI STUDY: THE RESULTS")

- 38TH ANNUAL MEETING EUROPEAN SOCIETY OF
NEURORADIOLOGY (ESNR) -
NAPLES, ITALIE

From 18-09-2015 to 20-09-2015

"UPDATE ON HEMODYNAMICS OF CEREBRAL ISCHEMIA AND
INDICATIONS FOR IV TREATMENT)

- 56th NATIONAL CONGRESS OF THE SNO (ITALIAN SOCIETY OF
HOSPITAL NEUROSCIENCES)
CATANIA, ITALY

From 18-05-2016 to 21-05-2016

"STROKE ISCHEMICO: QUALE DEVICE PER QUALE SITUAZIONE"

("ACUTE ISCHEMIC STROKE: WHICH DEVICE FOR WHICH SITUATION?")

- 1ST NATIONAL CONGRESS - ITALIAN ASSOCIATION OF THE EMERGENCY NEUROLOGY (ANEU)
PAVIA, ITALY

From 22-09-2016 to 24-09-2016

"TROMBECTOMIA QUANDO NON SI PUÒ FARE LA TROMBOSI I.V."
("MECHANICAL THROMBECTOMY WHEN PATIENTS ARE NOT ELIGIBLE TO IVT")

- 4TH NATIONAL CONGRESS "ITALIAN STROKE ORGANIZATION"
(ISO)
NAPLES, ITALY

From 01-03-2017 to 03-03-2017

"MODULAZIONE TERAPEUTICA DEI COLLATERALI NELL'ICTUS ISCHEMICO ACUTO: IL PUNTO DI VISTA DEL NEUROINTERVENTISTA"

("THERAPEUTIC MODULATION OF COLLATERAL CIRCULATION IN ACUTE ISCHEMIC STROKE")

- 57TH NATIONAL CONGRESS OF THE SNO (ITALIAN SOCIETY OF HOSPITAL NEUROSCIENCES)
NAPLES, ITALY

From 24-05-2017 to 26-05-2017

"NEUROINTERVENTISTA: INDICAZIONI E TECNICHE"

("INDICATIONS AND TECHNIQUES IN ACUTE ISCHEMIC STROKE")

- 5TH NATIONAL CONGRESS "ITALIAN STROKE ORGANIZATION"
(ISO)
ROME, ITALY

From 28-02-2018 to 02-03-2018

"IL TRATTAMENTO ENDOVASCOLARE DEGLI ICTUS DEL CIRCOLO POSTERIORE"

("ENDVOASCULAR TREATMENT OF POSTERIOR CIRCULATION STROKES")

- CIRSE (CARDIOVASCULAR AND INTERVENTIONAL RADIOLOGICAL SOCIETY OF EUROPE) COURSE
FLORENCE, ITALY

From 18-05-2018 to 19-05-2018

"THROMBECTOMY VS THROMBOASPIRATION"

- HEALTH ECONOMIC WORKSHOP - (*Conférence invitée*)
AMSTERDAM, THE NETHERLANDS

23-04-2018

"DATA FROM ASTER ECO"

- 1ST EGYPTIAN STROKE CONFERENCE
CAIRO, EGYPT

From 05-12-2018 to 07-12-2018

"MECHANICAL THROMBECTOMY OR THROMBUS-ASPIRATION?
INSIGHTS FROM THE ASTER AND ASTER2 TRIALS"

"ENDOVASCULAR MANAGEMENT OF BLOOD BLISTER-LIKE AND
DISSECTING ANEURYSMS"

- 4TH AVM WORLD CONGRESS -
MONTREAL, CANADA

From 14-10-2018 to 16-10-2018

"SPINAL CORD ARTERIOVENOUS SHUNTS IN A PEDIATRIC POPULATION: NATURAL HISTORY, ENDOVASCULAR MANAGEMENT AND FOLLOW-UP"

- EUROPEAN CONGRESS - CIRSE (CARDIOVASCULAR AND INTERVENTIONAL RADIOLOGICAL SOCIETY OF EUROPE) BARCELONA, SPAIN

From 07-09-2019 to 11-09-2019

"CONTROVERSIES IN ENDOVASCULAR THROMBECTOMY: THROMBECTOMY, ASPIRATION FIRST, COMBINED TREATMENT"

"STROKE MANAGEMENT: HOW TO DEAL WITH DIFFICULT ACCESS"

- 2ND EGYPTIAN STROKE CONFERENCE CAIRO, EGYPT

From 06-11-2019 to 09-11-2019

"THROMBOASPIRATION: HOW I DO IT"

"CONTACT ASPIRATION VERSUS STENT RETRIEVER IN PATIENTS WITH ACUTE ISCHEMIC STROKE"

- 8TH NATIONAL CONGRESS "ITALIAN STROKE ASSOCIATION" (ISA-All) VERONA, ITALY

From 11-12-2021 to 13-12-2021

"CAN THE ASSESSMENT OF COLLATERALS SUBSTITUTE THE IMAGING TECHNIQUES TO IDENTIFY THE PENUMBRA IN PATIENTS TREATED BY MECHANICAL THROMBECTOMY IN LATE WINDOWS"

MINIMASTER: "UPDATE ON NEUROIMAGING OF CEREBROVASCULAR EMERGENCIES"

- HIPPOCRATES NATIONAL PRIZE ON STROKE RESEARCH VIBO VALENTIA, ITALY

From 18-11-2022 to 20-11-2022

"REOCCLUSIONS-RESTENOSIS"

- 52ND NATIONAL CONGRESS OF THE ITALIAN SOCIETY OF NEUROLOGY (SIN)
MILAN, ITALY

From 03-12-2022 to 06-12-2022

"LE TROMBOSI VENOSE CEREBRALI"

("VENOUS CEREBRAL THROMBOSIS")

- 62TH NATIONAL CONGRESS OF THE SNO (ITALIAN SOCIETY OF HOSPITAL NEUROSCIENCES)
RIVA DEL GARDA, ITALY

From 09-11-2022 to 12-11-2022

"ANEURISMI A RISOCNTRO OCCASIONALE: PREVENIRE É MEGLIO CHE CURARE?"

("UNRUPTURED INTRACRANIAL ANEURYSMS: TO TREAT OR NOT TO TREAT?")

Paris, 21st April 2024

A handwritten signature in black ink, appearing to read 'Arturo Consoli'. The signature is fluid and cursive, with the first name 'Arturo' and the last name 'Consoli' clearly distinguishable.

Dr. Arturo CONSOLI

Dichiarazione di assenza di condanne e conflitti di interesse

Io sottoscritto Arturo Consoli, nato il 02/04/1985 a Vibo Valentia, attualmente in servizio come
Primario di Neuroradiologia Diagnostica e Interventistica presso l'Hôpital Foch di Suresnes-Parigi,

dichiaro sotto la mia responsabilità che:

- Non ho mai riportato sentenze di condanna passate in giudicato in relazione all'attività della Società dei Neurologi, Neuroradiologi e Neurochirurghi Ospedalieri (SNO);
- Non sussistono situazioni di conflitto di interesse con la SNO.

La presente dichiarazione viene rilasciata ai fini della mia candidatura alla carica di Presidente
Eletto Neuroradiologo della SNO per il biennio 2027-2029.

Parigi, 27/03/2025

Arturo Consoli

A handwritten signature in black ink, appearing to read 'Arturo Consoli', with a stylized, cursive script.



**Azienda
Ospedaliero
Universitaria
Careggi**

**DIPARTIMENTO DEI SERVIZI
SODC INTERVENTISTICA NEUROVASCOLARE**

Centro di Riferimento Regionale per il Trattamento endovascolare
dell'ictus ischemico, emorragico e della patologia malformativa
arterovenosa cerebromidollare



Direttore ff. Dott. Nicola Limbucci

Alla c.a. del Presidente SNO e del Consiglio Direttivo SNO

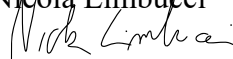
Cari Colleghi,

con la presente comunico la mia intenzione di candidarmi alla carica di Presidente-Eletto SNO
Neuroradiologo 2027-2029.

Allego profilo e lettera di intenti.

Cordiali saluti

Firenze, 28-03-2025

Nicola Limbucci




Con la presente desidero formalizzare la mia candidatura a Presidente-Eletto Neuroradiologo della Società dei Neurologi, Neurochirurghi e Neuroradiologi Ospedalieri (SNO) per il prossimo mandato, raccogliendo l'invito di amici all'interno della nostra Società.

Gli obiettivi che vorrei raggiungere in caso di elezione:

- Favorire la multidisciplinarietà come caratteristica culturale distintiva della SNO nell'ambito delle neuroscienze. Il rapporto collaborativo stretto tra neurologi, neurochirurghi, neuroradiologi e colleghi delle branche affini deve essere al centro della nostra società, sempre mantenendo il rispetto per l'indipendenza di ogni singola disciplina.
- Favorire i rapporti con le istituzioni e le altre società scientifiche in difesa delle neuroscienze, con particolare interesse alle difficoltà che viviamo quotidianamente nel mondo ospedaliero.
- Creazione di documenti condivisi su temi rilevanti di interesse comune, rafforzando il ruolo della SNO nel mondo istituzionale e scientifico.
- Potenziare i gruppi di studio favorendo lo sviluppo di attività scientifiche trasversali, anche in collaborazione con società internazionali.
- Perseguire la mission educativa della SNO, potenziando le attività didattiche direttamente organizzate o patrocinate dalla società. In particolare, credo che la SNO debba farsi carico di attività educative soprattutto rivolte ai più giovani. Penso non solo a corsi e congressi, ma anche a programmi di scambio, borse di studio, workshop a piccoli gruppi in centri di eccellenza.
- Rafforzare buoni rapporti con il mondo dell'industria, nella consapevolezza della necessità del supporto per le attività congressuali e scientifiche della società, pur mantenendo sempre un'assoluta indipendenza culturale.
- Rafforzare la SNO sul territorio, sia potenziando le attività delle sezioni regionali che avvicinandoci al mondo delle associazioni dei pazienti.

Sono convinto che, con il contributo di tutti i membri della nostra società, potremo continuare a far crescere la SNO come punto di riferimento per le Neuroscienze Ospedaliere in Italia.

Firenze, 28-03-2025

Nicola Limbucci

INFORMAZIONI PERSONALI



Nicola Limbucci


-
limbuccin@aou-careggi.toscana.it

Nato a Teramo il 20/03/1978
Nazionalità Italiana

Medico Neuroradiologo Interventista presso AOU Careggi, Firenze

ESPERIENZA
PROFESSIONALE

Dal 08-01-2020 ad oggi

Direttore f.f. SOD Complessa Interventistica Neurovascolare, AOU Careggi Firenze

Organizzazione e responsabilità clinica presso la SODC Interventistica Neurovascolare dell'AOUC, Centro di Riferimento Regionale per "il trattamento endovascolare dell'ictus ischemico, emorragico e della patologia malformativa arterovenosa cerebromidollare".

Coordinamento e training dei medici strutturati e specializzandi afferenti alla SODC.

Attività clinica: diagnosi e trattamento endovascolare, su adulti e bambini, delle patologie neurovascolari (aneurismi cerebrali, malformazioni vascolari cerebrali e spinali, fistole arterovenose durali, ictus ischemico, stenosi dei vasi epiaortici e intracranici, neoplasie ipervascolarizzate testa-collo e rachide, anomalie vascolari cranio-facciali pediatriche, ipertensione intracranica benigna, ipotensione liquorale).

Dal 2022 avviamento dell'attività di interventistica spinale presso la SODC (vertebroplastica, chemiodiscolisi, infiltrazioni antalgiche, mielografia dinamica, blood patch, biopsie).

Ambulatorio neuroradiologia interventistica.

Gestione clinica diretta, su posti letto dedicati della SOD, dei pazienti ricoverati con patologie di interesse neurovascolare.

Attività di teleconsulenza per l'area vasta ESTAV centro.

Da giugno 2012 ad oggi

Dirigente Medico Neuroradiologia Interventistica a tempo indeterminato presso SOD Interventistica Neurovascolare. Azienda Ospedaliero-Universitaria Careggi, Firenze

Attività: trattamento aneurismi cerebrali, malformazioni vascolari cerebrali e spinali, ictus ischemico, patologia vascolare spinale, embolizzazione prechirurgica neoplasie testacollo e rachide, sclerotizzazione malformazioni vascolari pediatriche. Ambulatorio neuroradiologia interventistica. Gestione clinica diretta dei pazienti ricoverati con patologie di interesse neurovascolare. Attività di teleconsulenza per l'area vasta ESTAV centro.

Aree di particolare interesse: patologia cerebrale e craniofacciale pediatrica; tecniche avanzate per il trattamento di aneurismi cerebrali con nuovi device; embolizzazione curativa di MAV cerebrali

Da Agosto 2011 a giugno 2012

Dirigente Medico a tempo determinato UO Radiodiagnostica 3. UCSC – Policlinico Gemelli, Roma.

Settori: Neuroradiologia interventistica vascolare; Radiologia interventistica body; Neuroradiologia diagnostica

Attività: trattamento aneurismi cerebrali, malformazioni vascolari, patologia vascolare spinale, embolizzazione prechirurgica neoplasie testa collo e rachide. Radiologia interventistica vascolare soprattutto in urgenza (embolizzazione di emorragie). Interventistica extravascolare. Neuroradiologia diagnostica (TC e RM). Guardie di radiologia al DEA.

Da gennaio 2010 a luglio 2011

Dirigente Medico a tempo determinato UO Radiologia. Ospedale Spirito Santo, Pescara Neuroradiologia interventistica vascolare; Radiologia interventistica vascolare body e periferica; Neuroradiologia diagnostica

Attività: attivazione della neuroradiologia interventistica presso l'ospedale di Pescara. Trattamento aneurismi cerebrali, malformazioni vascolari, patologia vascolare spinale, embolizzazione prechirurgica neoplasie testacollo e rachide. Radiologia interventistica in urgenza e in elezione (embolizzazioni di tumori, emorragie, varicocele; trattamento lesioni steno-ostruttive arti inferiori, renali, carotidee; EVAR). Neuroradiologia diagnostica (TC e RM).

Da giugno 2008 a gennaio 2010

Dirigente Medico a tempo determinato Radiologia ASL L'Aquila.

Attività: neuroradiologia diagnostica e interventistica; radiologia e interventistica.

Da novembre 2007 a maggio 2008

Radiologo responsabile presso clinica S.Raffaele, Sulmona (AQ). Attività di radiologia diagnostica

ISTRUZIONE E FORMAZIONE

AA 2007/08	Master Universitario II livello in Neuroradiologia, Università de L'Aquila
2007	Specializzazione in Radiodiagnostica, Ind. Neuroradiologia Diagnostica e Terapeutica- Università de L'Aquila – Voto 70/70 e lode
2007	Visiting fellow presso il National Hospital for Neurology & Neurosurgery Queen Square London
2003	Laurea In Medicina e Chirurgia. Università de L'Aquila – Voto 110/110 e lode

ALTRA FORMAZIONE

Dal 2008 al 2010 formazione avanzata presso la SOD di Neuroradiologia Interventistica dell'AOU Careggi (Dott. S.Mangiafico)

Nel 2011 corso residenziale in eco-color-doppler

Nel 2023 masterclass sulle anomalie vascolari (Univ. Halle, Germania)

Numerosi corsi di aggiornamento in neuroradiologia interventistica in Italia e all'estero

COMPETENZE PERSONALI

Lingua madre Italiana

Altre lingue

	COMPRENSIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
INGLESE	C1	C2	C1	C1	C1
FRANCESE	B1	B2	B1	B1	B1

Livelli: A1/2 Livello base - B1/2 Livello intermedio - C1/2 Livello avanzato
Quadro Comune Europeo di Riferimento delle Lingue

Competenze comunicative

- possiedo buone competenze comunicative acquisite durante la mia esperienza clinica e la partecipazione a numerosissimi corsi come relatore.
- Organizzazione di numerosi corsi per giovani neuroradiologi interventisti, anche con metodologie didattiche avanzate (simulazione, role play gaming, morbidity mortality)

COMPETENZE PROFESSIONALI

Competenze cliniche

Elevate competenze cliniche e tecniche nel trattamento endovascolare della patologia cerebrovascolare, acquisita mediante il servizio presso centri di riferimento e ad alto volume. Casistica di oltre 2000 interventi terapeutici neurovascolari da primo operatore (embolizzazione aneurismi, trombectomie, embolizzazione MAV, ecc) e migliaia di angiografie cerebrali da primo operatore o tutor. Contributo alla realizzazione di nuove tecniche per il trattamento di aneurismi complessi. Negli anni ha ottimizzato la competenza in patologie cerebrovascolari complesse dell'adulto e del bambino, coprendo tutti gli ambiti della neuroradiologia interventistica. Sviluppo presso l'AOUC del trattamento della patologia malformativa vascolare craniofacciale, anche con tecniche complesse, con approccio multidisciplinare. Implementazione presso l'AOUC di nuovi interventi per il trattamento endovascolare della patologia liquorale (ipertensione endocranica, ipotensione liquorale). Attivazione presso la SODC Interventistica Neurovascolare dell'attività di interventistica spinale.

Competenze in neuroradiologia diagnostica (TC, RM, Eco-color-doppler) e in radiologia interventistica generale.

Abilitato al ruolo di Professore di II Fascia in Neuroradiologia dal 2018

Competenze informatiche

Buona padronanza dei sistemi Microsoft e iOS. Uso di sistemi RIS e PACS. Capacità di rielaborazione avanzata di immagini radiologiche con vari software avanzati. Conoscenza e uso di tecnologie di diagnostica per immagini.

Competenze organizzative e gestionali

- Dal 2020 direttore ff della SODC di Interventistica Neurovascolare.
- Professore a contratto per UNIFI presso le scuole di specializzazione di Radiodiagnostica e Neurochirurgia
- Organizzazione del percorso ambulatoriale presso la SODC Interventistica Neurovascolare
- Partecipazione a gruppo di Area Vasta ESTAR centro per organizzazione del percorso PDTA stroke
- Membro del gruppo tecnico della Regione Toscana per la Rete Ictus
- Componente della redazione della redazione delle "Linee di indirizzo regionali per le reti cliniche tempo dipendenti – Rete Ictus" DRG 1106 28/10/21
- Referente Qualità e Sicurezza per la SOD Interventistica Neurovascolare della AOUC presso il DAI
- Nel 2011 organizzazione ex-novo dell'attività di Neuroradiologia Interventistica presso l'ospedale di Pescara
- Responsabile scientifico e segreteria scientifica di numerosi corsi specialistici per medici Italiani e Internazionali presso l'AOUC
- Partecipazione a varie gare regionali come membro di collegio tecnico
- Tutoraggio di medici in formazione specialistica provenienti dall'Università di Firenze o da altre regioni.
- Tutoraggio di medici osservatori già specialisti italiani e internazionali (ESMINT observership)
- Delegato regionale per Toscana, Umbria e Marche dell'AINR (Associazione Italiana Neuroradiologia)

PUBBLICAZIONI E RICERCA

- Autore di 124 pubblicazioni edite a stampa su riviste internazionali con impact factor
- Autore di 18 capitoli di libro in lingua italiana o inglese
- Autore di oltre 75 abstract pubblicati
- Relatore a decine corsi e congressi italiani o internazionali
- PI per AOUC Careggi per i trial internazionali ESCAPE-NEXT e INSPIRE
- Investigator per il trial internazionale DISTAL
- Investigator per numerosi registri nazionali su nuovi device
- Componente di gruppi di ricerca internazionali (WEB consortium, Perforation research initiative, RISK, gruppo Flow Diversion for Intracranial Aneurysm Treatment)
- Speaker su invito a numerosi corsi e congressi, inclusi:
- Congresso nazionale SNO, Congresso nazionale Società Italiana di Neuroradiologia (AINR), Congresso nazionale SINCH, Congresso Società Italiana Radiologia (SIRM), European Congress of Neuroradiology, LINNC course, SLICE, Congress of Italian society of Neurology, Congresso sezione di Interventistica AINR, campo base neurovascolare, Congresso Italiano Anomalie Vascolari (SISAV), Congresso nazionale ISO-Stroke, Numerosi corsi formativi AINR, ecc

Firenze 29-03-2025

Dott. Nicola Limbucci



AUTOCERTIFICAZIONE

Il sottoscritto Nicola Limbucci, nato a Teramo il 20-03-1978, residente a Firenze in via Angelo Maria Bandini 2 B, CF LMBNCL78C20L103S, tel 3495244987

a conoscenza di quanto prescritto dall'art. 76 del D.P.R. 28/12/2000, n. 445, sulla responsabilità penale cui può andare incontro in caso di dichiarazioni mendaci, ai sensi e per gli effetti di cui all'art. 46 del citato D.P.R. n. 445/2000 e sotto la propria personale responsabilità

DICHIARA

[1] L'assenza di sentenze di condanna passate in giudicato in relazione all'attività della Società scientifica SNO

[2] L'assenza di situazioni di conflitto di interesse con la SNO.

Firenze, 28-03-2025



Firma del/la dichiarante (per esteso e leggibile)