

Curriculum Vitae

Place: Salerno, Italy

Date 20/08/025

Part I – General Information

Full Name	Francesco Corrivetti
Date of Birth	
Place of Birth	
Citizenship	
Permanent Address	
Mobile Phone Number	
E-mail	
Spoken Languages	Italian, English, French

Part II – Working experience

Year	Institution	Role
2025-present	San Giovanni di Dio e Ruggi D'Aragona, Salerno University Hospital, Salerno, Italy	Consultant Neurosurgeon
2021-2024	San Luca Hospital, Vallo della Lucania, Italy	Consultant Neurosurgeon
2019-2021	San Pio Hospital, Benevento, Italy	Consultant Neurosurgeon
2018-2019	San Pio Hospital, Benevento, Italy	Attending Neurosurgeon
2017	Lariboisière Hospital, Paris, France	Resident in Neurosurgery

Part III – Education

Type	Year	Institution	Degree
University graduation	2011	University of Roma Tor Vergata	School of Medicine, degree with laude
Licensure Physician	2012	Order of doctors of Salerno	
Residency program	2017	University of Roma Tor Vergata, Policlinico Roma Tor Vergata	Residency in Neurosurgery

PhD	2023	University of Salerno	Translational, developmental and active aging medicine
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Part IV – Appointments

IV A – Academic Appointments

Start	End	Institution	Position
2021	ongoing	EBRIS Foundation, Salerno, Italy	Responsible for researches of the Laboratory of Neuroanatomy
2020	2021	“Federico II” University of Naples, Nursing Program	Adjunct Professor of Clinical Neurology

IV B – Fellowships

Year	Type	Institution	Tutors
2020	Research Fellowship	Laboratory of Surgical Neuroanatomy, Hospital Clinic, University of Barcelona, Spain	Prof. A. Prats-Galino Prof. A. Di Somma
2016	Research Fellowship	White Matter Anatomy, Laboratory of Neuroanatomy, Hospital Lariobisière, Paris, France	Prof. E. Mandonnet Prof. S. Froelich
2016	Clinical Fellowship	Awake Surgery and Functional Brain Mapping, Hospital Gui de Chauliac, Montpellier, France	Prof. H. Duffau

Part V – Course Organization

Year	Institution	Course
2022	Ebris Foundation Salerno	Co-Chairman – hands-on anatomy course – “Schola anatomica salernitana 2.0”
2022	Ebris Foundation Salerno	Scientific Committee – Hands-on anatomy course – Transorbital Masterclass – 15 e 16 Settembre 2022
2023	Ebris Foundation Salerno	Scientific Committee - I MASTERCLASS DI DISSEZIONE ANATOMICA E TERAPIA BIOLOGICA DEL GRUPPO CAMPANO ORL – 24 Febbraio 2023
2023	Ebris Foundation Salerno	Scientific Committee – Hands-on anatomy course – Transorbital Translational Masterclass 14-15 Settembre 2023

2024	Ebris Foundation Salerno	Scientific Committee - III MASTERCLASS DI DISSEZIONE ANATOMICA E TERAPIA BIOLOGICA DEL GRUPPO CAMPANO ORL – 23 Febbraio 2024
2024	Ebris Foundation Salerno	Scientific Committee – FIFTH INTERNATIONAL WORKSHOP ENDOSCOPIC TRANSORBITAL SKULL BASE SURGERY – 7-9 Ottobre 2024
2025	Ebris Foundation Salerno	Scientific Committee - III MASTERCLASS DI DISSEZIONE ANATOMICA E TERAPIA BIOLOGICA DEL GRUPPO CAMPANO ORL – 21 Febbraio 2025
2025	Ebris Foundation Salerno	Co-Chairman - Tecniche chirurgiche del rachide cervicale – 15 Maggio 2025 - Corso SINch Sezione Giovani
2025	Ebris Foundation Salerno	Scientific Committee - White Matter Dissection Course - Giugno 2025 – Corso SINch sezione Neuroanatomia

Part VI - Society memberships, Awards and Honors

Year Title

2016	Italian Society of Neurosurgery (SINch)
2023	Endoscopic TransOrbital Society (ETOS) – Executive member

Part VII – Research Fields

Keywords

Neuroanatomy	Minimally invasive skull base approach (transorbital approaches)
Skull Base Surgery	Ventral endoscopic assisted skull base surgery
Brain Mapping	Awake surgery and functional brain mapping for glioma surgery
Neuroendoscopy	Endoscopic technique for ventricular and skull base pathologies.
Neuro-oncology	White matter anatomy for glioma surgery

Part VIII – Summary of Scientific Achievements

Product type	Number	Data Base	Start	End
Papers [international]	43	Official Web of Science Data	2016	2025
Books chapter	2	Official Web of Science Data	2024	2025

Total Impact factor	81,8
Total Citations	403
Average Citations per Product	9,3
Hirsch (H) index	11

Part IX– Selected Publications

1. Corrivetti F, de Notaris M, Di Somma A, et al. “Sagittal Crest”: Definition, Stepwise Dissection, and Clinical Implications From a Transorbital Perspective. *Oper Neurosurg Hagerstown Md*. Published online March 1, 2022. doi:10.1227/ONS.0000000000000131

FIRST AUTHOR - CITATION 33

2. Corrivetti F, Cacciotti G, Scavo CG, et al. Flexible endoscopic assistance in the surgical management of vestibular schwannomas. *Neurosurg Rev*. Published online November 25, 2019. doi:10.1007/s10143-019-01195-0

FIRST AUTHOR - CITATION 16

3. Corrivetti F, de Notaris M, Seneca V, Di Nuzzo G, Catapano G. Is It Time for a Paradigm Shift in the Surgical Management of Trigeminal Schwannomas? Evaluating the Role of the Transorbital Approach: An Anatomico-Clinical Study and Systematic Literature Review. *World Neurosurg*. 2024;190:e1025-e1037. doi:10.1016/j.wneu.2024.08.055

FIRST AUTHOR - CITATION 2

4. Corrivetti F, Roperto R, Sufianov R, et al. Surgical management of spinal schwannomas arising from the first and second cervical roots: Results of a cumulative case series. *J Craniovertebral Junction Spine*. 2023;14(4):426-432. doi:10.4103/jcvjs.jcvjs_75_23

FIRST AUTHOR - CITATION 3

5. Corrivetti F, Guizzardi G, Bove I, et al. Transorbital Exposure of the Internal Carotid Artery: A Detailed Anatomic and Quantitative Roadmap for Safe Successful Surgery. *Oper Neurosurg Hagerstown Md*. Published online October 9, 2023. doi:10.1227/ons.0000000000000943

FIRST AUTHOR - CITATION 6

6. de Notaris M, Sacco M, Corrivetti F, et al. The Transorbital Approach, A Game-Changer in Neurosurgery: A Guide to Safe and Reliable Surgery Based on Anatomical Principles. *J Clin Med*. 2023;12(20):6484. doi:10.3390/jcm12206484

CORRESPONDING AUTHOR - CITATION 17

7. Donofrio CA, Corrivetti F, Riccio L, et al. Combined Endoscopic Endonasal Transclival and Contralateral Transmaxillary Approach to the Petrous Apex and the Petroclival Synchronosis: Working “Around the Corner” of the Internal Carotid Artery-Quantitative Anatomical Study and Clinical Applications. *J Clin Med*. 2024;13(9):2713. doi:10.3390/jcm13092713

CORRESPONDING AUTHOR - CITATION 2

8. Corvino S, Guizzardi G, Sacco M, et al. The feasibility of three port endonasal, transorbital, and sublabial approach to the petroclival region: neurosurgical audit and multiportal anatomic quantitative investigation. *Acta Neurochir (Wien)*. Published online February 8, 2023. doi:10.1007/s00701-023-05498-6

CO-AUTHOR - CITATION 24

9. Corvino S, Kassam A, Piazza A, et al. Open-door extended endoscopic transorbital technique to the paramedian anterior and middle cranial fossae: technical notes, anatomomorphometric quantitative analysis, and illustrative case. *Neurosurg Focus*. 2024;56(4):E7. doi:10.3171/2024.1.FOCUS23838
CO-AUTHOR - CITATION 17
10. Corvino S, Sacco M, Somma T, et al. Functional and clinical outcomes after superior eyelid transorbital endoscopic approach for sphenoid-orbital meningiomas: illustrative case and literature review. *Neurosurg Rev*. 2022;46(1):17. doi:10.1007/s10143-022-01926-w
CO-AUTHOR - CITATION 34
11. Corrivetti F, Frascchetti F, Cacciotti G, Bernardi C, Sufianov A, Mastronardi L. Inflammatory Pseudotumor Simulating a Jugular Foramen Meningioma: Case Report, Technical Video, and Literature Review. *World Neurosurg*. 2022;161:106-109. doi:10.1016/j.wneu.2022.01.069
FIRST AUTHOR - CITATION 3
12. Rheault F, De Benedictis A, Daducci A, et al. Tractostorm: The what, why, and how of tractography dissection reproducibility. *Hum Brain Mapp*. 2020;41(7):1859-1874. doi:10.1002/hbm.24917
CO-AUTHOR - CITATION 56

Salerno, 19/08/2025