

CURRICULUM VITAE

Personal information

First name/Surname: Anna, Teresa MAZZEO

Born in Messina January 8th 1968

PROFESSIONAL EXPERIENCE

Actual position: Associate Professor of Anesthesia and Intensive care, Dept Adult and Pediatric Pathology, University of Messina

Previous academic positions:

2012-2019: Assistant Professor of Anesthesia and Intensive care at University of Torino

2002-2012: Assistant Professor of Anesthesia and Intensive care at the University of Messina

EDUCATION AND TRAINING

1986: Classic Diploma in Messina, with full marks

1992 Graduated School of Medicine, University of Messina, with full marks and honors

1992-1996 Residency School in Anesthesia and Intensive care. University of Messina, with full marks and honors

2004-2005 Research Fellowship in "Neurological Surgery and Neurointensive Care Monitoring" at Neuroscience ICU of Virginia Commonwealth University. Richmond, Virginia, USA. She experienced in the intensive care treatment of neurological critically ill patients and in the use of several neuromonitoring tools: microdialysis, oxygenation, perfusion, electrocorticography

UNIVERSITY STAGES

August 1991 Department of Surgery, Uppsala Universitet, Uppsala, Sweden

August 1992 Unidad Reanimation, Hospital General Gregorio Maranon, Madrid

July 1994 Servico Anestesia, Hospital Santa Maria, Lisboa

July 1995 Department Anesthesia & Intensive Care, Royal Brompton Hospital, London

December 2006 Neuroreanimation, Hopital Pitie-Salpetriere, Paris

July 2008 Visiting Professor University of Miami, USA

July 2011 NeuroIntensive Care Unit. University of Miami, USA

July-August 2012 NeuroIntensive Care, University of Miami, USA

MAIN AREAS OF INTEREST:

Neurointensive care, neuromonitoring, microdialysis, brain death, organ donor management, intra-hospital emergencies, acute respiratory distress syndrome, extracorporeal membrane oxygenation, ex vivo lung and liver perfusion.

MAIN RESEARCH FUNDINGS

2016-19 Funding of 69.384,00 euro Bando San Paolo for research project Acute neurocardiogenic injury in Piedmont Area (as Principal Investigator)

2016 Funding for research project Unito International. Endocrine dysfunction and pituitary autoimmunity during the acute phase of acute brain injury: A transforming research in neurocritical illness (as Principal Investigator)

2007-09 Project CIPE-MIUR DM 45602 "Modello di diagnostica molecolare integrata e terapia mirata non farmacologica in neurooncologia (Brain Unit)" (as participant).

2011-12 Responsible for Intensive Care area of International Project in training with simulators.
Dies Research S.r.l.,Decreto Rett Messina University

PRIN 2002: Impiego in terapia intensiva di tecnologie avanzate con particolare riferimento alla microsensistica per il monitoraggio dei pazienti con grave trauma cranico(as participant, University Messina, PI Santamaria)

PRIN 2004: Impiego in terapia intensiva di tecnologie avanzate con particolare riferimento alla microsensistica per il monitoraggio dei pazienti con evento cerebrovascolare in fase acuta (as participant, University Messina,PI Praticò)

PRIN 2017: Hypercapnic respiratory failure: the role of lung dialysis to change the natural history of chronic obstructive pulmonary disease (as participant, University Torino PI Ranieri)

FUNDING FOR LOCAL RESEARCH AT UNIVERSITY OF TORINO AS PRINCIPAL INVESTIGATOR

2018: Funding 1.530 euro

2016-17: Funding 7.840 euro

2015: Funding 1632 euro

2014: Funding 3.023 euro

FUNDING FOR LOCAL RESEARCH AT UNIVERSITY OF MESSINA AS PRINCIPAL INVESTIGATOR

2002- Ruolo del solfato di magnesio nel trattamento intensivo del paziente con emorragia subaracnoidea

2003-Ruolo del monitoraggio transcutaneo della pO₂ nell' identificazione del paziente con sindrome epato-polmonare in una popolazione di pazienti con epatopatia cronica

2004-Trauma cranico grave e disfunzione immunitaria: correlazione con incidenza di infezione, durata del ricovero e outcome

2005-Ruolo della NIRS nel monitoraggio postoperatorio del paziente neurochirurgico.

2006-07 Monitoraggio neurochimico cerebrale attraverso l'impiego della microdialisi, durante asportazione chirurgica di gliomi

2008-09-Monitoraggio perioperatorio della funzione renale durante interventi neurochirurgici in anestesia totalmente endovenosa.Ruolo dell' NGAL

Dr. Mazzeo is highly experienced and very well published in the field of neurocritical care. She maintains collaborations with international research groups and she is invited as speaker to many international conferences in the area of neurocritical care.

EDITORIAL ACTIVITY

Editors of international 78-chapters Book by Oxford University Press: "Brain death, Organ donation and transplantation. How to make real all over the world the immense gift of a new life", 2021 in press. Editors AT Mazzeo, D Gupta (India). Main world leaders in the field of organ donation and transplantation contributed to this book

2020-today Member of the Neurocritical Care On Call Editorial Board

2013-today Associate Faculty Member di F1000Prime

Reviewer for >15 Journals in Anesthesia and Intensive care

AWARDS

- Synthes Award for resident research on brain injury: Effect of cyclosporin A, topiramate, or 100% oxygen as proposed neuroprotective therapies on the neurochemical analytes in patients with severe traumatic brain injury

- Appreciation Certificate as part of clinical and research Team at separation of Craniopagus Twins at All India Institute of Medical Sciences, New Delhi India 25/10/2017
- Component Scientific Committee International Study: Right Median Nerve Electrical Stimulation for acute traumatic coma: Design and methods of an Asia-wide multicenter randomized controlled trial (the ACES trial), a prospective, Asia multicenter randomized controlled trial" Shanghai Institute of Head Trauma, Prof. G. Gao 2016

INTERNATIONAL SCIENTIFIC COLLABORATIONS

- Prof. Ross Bullock, NeuroICU, University of Miami (USA)
- Prof Iolanda Russo Menna, Anesthesia. Virginia Commonwealth University. Richmond, USA
- Prof Deepak Gupta, Neurosciences Centre. AIIMS, New Delhi, India
- Faculty Member (2006, 07, 11) Summer School in "Neuroanatomy and Clinical Neurosciences", Virginia Commonwealth University-Unime

TEACHING RESPONSIBILITIES AT PHD COURSES AT UNIVERSITY OF MESSINA

2010-11 PhD Program: Ricerca clinica e traslazionale nella terapia intensiva della sindrome cardiorenale e del trapianto di rene

2008-09 PhD Program: Nuove tecnologie per il monitoraggio delle funzioni vitali in Terapia intensiva

2007-08 PhD Program: Scienze Nefrologiche dell'Invecchiamento e della Chirurgia Vascolare

TEACHING RESPONSIBILITIES AT UNIVERSITY OF TORINO, AS PROFESSOR OF ANESTHESIA AND INTENSIVE CARE

2015-19: Teaching Coordinator-Medical Sciences-Dental School

2012-19: School of Nursing TO2

2015-19: Teaching Coordinator Emergency, School Radiology Technician, TO

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2012-13: School Nursing, Ivrea

2012-14 School Nursing, TO

2013-19: Residency School Anesthesia and Intensive Care

2015-19: Residency School Ortognatodonthy

2015-19: Residency School Dentistry

2016-19: Residency School Neurosurgery

2016-19: Residency School Otolaryngology

2013-16: Residency School Rehabilitation

2014-15 Residency School Orthopedics

TEACHING RESPONSIBILITIES AT UNIVERSITY OF MESSINA, AS PROFESSOR OF ANESTHESIA AND INTENSIVE CARE:

2002-12 School of Medicine, Emergency

2006-12 School of Physiotherapy

2006-12 School Technicians Radiology

2006-12 School Nursing, RC

2003-12 Residency School Anesthesia and Intensive care

2006-12 Residency School General Surgery

2009-12 Residency School Radiology

DEPARTMENT FUNCTION

2011-12 Representative of Assistant Professors at Department of Neuroscience, University of Messina.

CLINICAL COMPETENCIES

1996-today Clinical anesthesiologist and intensivist, always at University Hospitals, Academic Centers, Policlinico Universitario Messina (1996-2012), AOU Citta' della Salute e della Scienza di Torino, Molinette (2012-2019). Policlinico Universitario Messina (2019-today).

She experienced in the anesthesiological perioperative management of general and specialty surgery. She experienced in the management of neurocritical patients, neuromonitoring and intra-hospital emergencies.

2012-2019 Intensivist at University Molinette Hospital in Torino, center for excellence in acute respiratory distress syndrome, extracorporeal membrane oxygenation techniques, and transplant activities.

Scientific Affiliation:

ESICM, ESA, NCC, SIAARTI

COMMISSIONER UNIVERSITY COMPETITIONS

For Assistant Professor Anesthesia, University of Rome Torvergata 2007

For Assistant Professor Anesthesia, University of Milano Bicocca 2008

ELENCO DELLE PUBBLICAZIONI

Articles in Journals

Pun BT, et COVID-19 Intensive Care International Study Group. Prevalence and risk factors for delirium in critically ill patients with COVID-19 (COVID-D): a multicentre cohort study.

Lancet Respir Med. 2021 Jan 8:S2213-2600(20)30552-X. Online ahead of print.

Mazzeo AT, Gupta D.

Implementing Residency School Core Curricula on Determination of Death by Neurologic Criteria: A Further Step Toward Better Uniformity Around the World.

Transplantation. 2021 Apr 1;105(4):e48-e49.

Costamagna A, Pivetta E, Goffi A, Steinberg I, Arina P, Mazzeo AT, Del Sorbo L, Veglia S, Davini O, Brazzi L, Ranieri VM, Fanelli V. Clinical performance of lung ultrasound in predicting ARDS morphology.

Ann Intensive Care. 2021 Mar 29;11(1):51. doi: 10.1186/s13613-021-00837-1.

Mazzeo AT. Vitruvian Man Redesigned in the COVID-19 Era.

Neurol India. 2020 Jul-Aug;68(4):955-956. doi: 10.4103/0028-3886.293435.

Mazzeo AT, Guaraldi F, Filippini C, Tesio R, Settanni F, Lucchiari M, Mengozzi G, Grottoli S, Ghigo E, Mascia L.

Activation of pituitary axis according to underlying critical illness and its effect on outcome.

J Crit Care. 2019 Dec;54:22-29.

Mazzeo AT, Fanelli V, Boffini M, Medugno M, Filippini C, Simonato E, Costamagna A, Delsedime L, Brazzi L, Rinaldi M, Ranieri VM, Mascia L. Feasibility of lung microdialysis to assess metabolism during clinical ex vivo lung perfusion.

J Heart Lung Transplant. 2019 Mar;38(3):267-276.

Naldi A, Provero P, Vercelli A, Bergui M, Mazzeo AT, Cantello R, Tondo G, Lochner P. Optic nerve sheath diameter asymmetry in healthy subjects and patients with intracranial hypertension.

Neurol Sci. 2020 Feb;41(2):329-333.

Maimone S, Mazzeo AT, Squadrito G, Raimondo G.

Sodium load and intravenous antimicrobials in patients with cirrhosis.

Dig Liver Dis. 2019 Oct;51(10):1490-1492.

Hutchinson PJ, Koliass AG, Tajsic T, Adeleye A, Aklilu AT, Apriawan T, Bajamal AH, Barthélemy EJ, Devi BI, Bhat D, Bulters D, Chesnut R, Citerio G, Cooper DJ, Czosnyka M, Edem I, El-Ghandour NMF, Figaji A, Fountas KN, Gallagher C, Hawryluk GWJ, Iaccarino C, Joseph M, Khan T, Laeke T, Levchenko O, Liu B, Liu W, Maas A, Manley GT, Manson P, Mazzeo AT, Menon DK, Michael DB, Muehlschlegel S, Okonkwo DO, Park KB, Rosenfeld JV, Rosseau G, Rubiano AM, Shabani HK, Stocchetti N, Timmons SD, Timofeev I, Uff C, Ullman JS, Valadka A, Waran V, Wells A, Wilson MH, Servadei F.

Consensus statement from the International Consensus Meeting on the Role of Decompressive Craniectomy in the Management of Traumatic Brain Injury : Consensus statement.

Acta Neurochir (Wien). 2019 Jul;161(7):1261-1274.

Civiletti F, Assenzio B, Mazzeo AT, Medica D, Giaretta F, Deambrosis I, Fanelli V, Ranieri VM, Cantaluppi V, Mascia L.

Acute Tubular Injury is Associated With Severe Traumatic Brain Injury: in Vitro Study on Human Tubular Epithelial Cells.

Sci Rep. 2019 Apr 15;9(1):6090. doi: 10.1038/s41598-019-42147-4.

Fanelli V, Costamagna A, Carosso F, Rotondo G, Pivetta EE, Panio A, Cappello P, Mazzeo AT, Del Sorbo L, Grasso S, Mascia L, Brazzi L, Romagnoli R, Salizzoni M, Ranieri MV. Effects of liver ischemia-reperfusion injury on respiratory mechanics and driving pressure during orthotopic liver transplantation.

Minerva Anesthesiol. 2019 May;85(5):494-504.

Mazzeo AT, Gupta DK.

Intraoperative visual evoked potential monitoring for a safer endoscopic transsphenoidal surgery.

Neurol India. 2018 Jul-Aug;66(4):955-957.

Mazzeo AT, Gupta D.

Monitoring the injured brain.

J Neurosurg Sci. 2018 Oct;62(5):549-562.

Mazzeo AT, Maimone S.

Acid-base disorders in liver disease.
J Hepatol. 2018 Mar;68(3):617-618.

Gupta D, Singla R, Mazzeo AT, Schnieder EB, Tandon V, Kale SS, Mahapatra AK.
Detection of metabolic pattern following decompressive craniectomy in severe traumatic brain injury: A microdialysis study.
Brain Inj. 2017;31(12):1660-1666.

Castioni CA, Amadori A, Bilotta F, Bolzon M, Barboni E, Caricato A, Dall'acqua G, DI Paola F, Forastieri Molinari A, Gritti P, LA Rosa I, Longo M, Maglione C, Martorano P, Munari M, Perotti V, Rasulo F, Ruggiero M, Santoro A, Scudeller L, Tumolo M, Mazzeo AT; SIAARTI Study Group on Neuroanesthesia and Neuroresuscitation, AINR, SARNePI, SINCh.
Italian CONsensus in Neuroradiological Anaesthesia (ICONA): managing anaesthesia during endovascular procedures.
Minerva Anesthesiol. 2017 Sep;83(9):956-971

Mazzeo AT, Battaglini I, Brazzi L, Mascia L.
The link between anesthesiology and neurology: a mindful cooperation to improve brain protection.
Minerva Anesthesiol. 2017 Jan;83(1):69-78

DK Gupta, AT Mazzeo.
Cerebral Microdialysis: Going Deep into Brain Biochemistry for a Better Understanding of Pathomechanisms of Acute Brain Injury.
Indian Journal Neurosurgery 2017; DOI <https://doi.org/10.1055/s-0037-1606310>. ISSN 2277-954X.

Mazzeo AT, Filippini C, Rosato R, Fanelli V, Assenzio B, Piper I, Howells T, Mastromauro I, Berardino M, Ducati A, Mascia L.
Multivariate projection method to investigate inflammation associated with secondary insults and outcome after human traumatic brain injury: a pilot study.
J Neuroinflammation. 2016 Jun 21;13(1):157

Hinzman JM, Wilson JA, Mazzeo AT, Bullock MR, Hartings JA.
Excitotoxicity and Metabolic Crisis Are Associated with Spreading Depolarizations in Severe Traumatic Brain Injury Patients.
J Neurotrauma. 2016 Oct 1;33(19):1775-1783.

Brazzi L, Fanelli V, Mazzeo AT, Sales G, Urbino R.
Is the reduction of 0.9% saline use in Italian Intensive Care Units feasible?
Minerva Anesthesiol. 2015 Oct;81(10):1148-9.

Gajavelli S, Sinha VK, Mazzeo AT, Spurlock MS, Lee SW, Ahmed AI, Yokobori S, Bullock RM.
Evidence to support mitochondrial neuroprotection, in severe traumatic brain injury.
J Bioenerg Biomembr. 2015 Apr;47(1-2):133-48.

Assenzio B, Martin EL, Stankevicius E, Civiletti F, Fontanella M, Boccaletti R, Berardino M, Mazzeo A, Ducati A, Simonsen U, Mascia L.

Cerebrospinal fluid from patients with subarachnoid haemorrhage and vasospasm enhances endothelin contraction in rat cerebral arteries.
PLoS One. 2015 Jan 28;10(1):e0116456.

Mazzeo AT, Micalizzi A, Mascia L, Scicolone A, Siracusano L
Brain-heart crosstalk: the many faces of stress-related cardiomyopathy syndromes in anaesthesia and intensive care.
Br J Anaesth. 2014 May;112(5):803-15

Yokobori S, Mazzeo AT, Gajavelli S, Bullock MR.
Mitochondrial Neuroprotection in Traumatic Brain Injury: Rationale and Therapeutic Strategies.
CNS Neurol Disord Drug Targets. 2014;13(4):606-19.

Mascia L, Mazzeo AT.
Is inadequate tissue perfusion a relevant issue during neurosurgery?
Minerva Anesthesiol. 2013;79:1105-1107

Yokobori S, Mazzeo AT, Hosein K, Gajavelli S, Dietrich WD, Bullock RM.
Preconditioning for traumatic brain injury.
Transl Stroke Res 2013;4:25-39

Kitagawa R, Yokobori S, Mazzeo AT, Bullock R.
Microdialysis in the neurocritical care unit.
Neurosurg Clin N Am. 2013 Jul;24(3):417-26.

Brophy GM, Mazzeo AT, Brar S, Alves OL, Bunnell K, Gilman C, Karnes T, Hayes RL, Bullock R.
Exposure of cyclosporin a in whole blood, cerebral spinal fluid, and brain extracellular fluid dialysate in adults with traumatic brain injury.
J Neurotrauma. 2013 Sep 1;30(17):1484-9

Mazzeo AT, Fanelli V, Mascia L.
Brain-lung crosstalk in critical care: how protective mechanical ventilation can affect the brain homeostasis.
Minerva Anesthesiol. 2013 Mar;79(3):299-309

Mazzeo AT, Di Pasquale R, Settineri N, Bottari G, Granata F, Faragò G, Pitrone A, Longo M, Santamaria LB.
Usefulness and limits of near infrared spectroscopy monitoring during endovascular neuroradiologic procedures.
Minerva Anesthesiol. 2012 Jan;78(1):34-45

Mazzeo AT, La Monaca E, Di Leo R, Vita G, Santamaria LB.
Heart rate variability: a diagnostic and prognostic tool in anesthesia and intensive care.
Acta Anaesthesiol Scand. 2011;55:797-811

Mascia L, Mazzeo AT.
Ventilatory management in head injury patients. Is there any conflict?
Trends in Anaesthesia and Critical Care 2011;1: 168-174

Mazzeo AT, Brophy GM, Gilman CB, Alves OL, Robles JR, Hayes RL, Povlishock JT, Bullock MR. Safety and tolerability of cyclosporin a in severe traumatic brain injury patients: results from a prospective randomized trial.

J Neurotrauma. 2009;26:2195-206

Hartings JA, Strong AJ, Fabricius M, Manning A, Bhatia R, Dreier JP, Mazzeo AT, Tortella FC, Bullock MR; Co-Operative Study of Brain Injury Depolarizations.

Spreading depolarizations and late secondary insults after traumatic brain injury.

J Neurotrauma. 2009;26:1857-66

Mazzeo AT, Beat A, Singh A, Bullock MR.

The role of mitochondrial transition pore, and its modulation, in traumatic brain injury and delayed neurodegeneration after TBI.

Exp Neurol. 2009;218:363-70

Mazzeo AT, Alves OL, Gilman CB, Hayes RL, Tolia C, Niki Kunene K, Ross Bullock M. Brain metabolic and hemodynamic effects of cyclosporin A after human severe traumatic brain injury: a microdialysis study.

Acta Neurochir (Wien). 2008;150:1019-31; discussion 1031.

Mazzeo AT, Bullock R.

Monitoring brain tissue oxymetry: will it change management of critically ill neurologic patients?

J Neurol Sci. 2007;15;261:1-9

Mazzeo AT, Kunene NK, Choi S, Gilman C, Bullock RM.

Quantitation of ischemic events after severe traumatic brain injury in humans: a simple scoring system.

J Neurosurg Anesthesiol. 2006;18:170-8

Mazzeo AT, Kunene NK, Gilman CB, Hamm RJ, Hafez N, Bullock MR.

Severe human traumatic brain injury, but not cyclosporin A treatment, depresses activated T lymphocytes early after injury.

J Neurotrauma. 2006;23:962-75

Bottari G, Mazzeo AT, Santamaria LB.

The importance of predicting the prognosis in patients with hepatopulmonary syndrome: a simple scoring system.

Transplant Proc. 2006;38:795-7

Samuelson R, Mazzeo A, Kunene N, Gilman C, Bullock R, Young HF.

Synthes Award For Resident Research On Craniofacial And Brain Injury: effect of cyclosporin A, topiramate, or 100% oxygen as proposed "neuroprotective" therapies on the neurochemical analytes in patients with severe traumatic brain injury.

Clin Neurosurg. 2006;53:307-12

Mazzeo AT, Bottari G, Praticò C, Penna O, Mandolino T, Santamaria LB.

Significance of hypoxemia screening in candidates for liver transplantation: our experience.

Transplant Proc. 2006;38:793-4

Mazzeo AT, Bullock R.

Effect of bacterial meningitis complicating severe head trauma upon brain microdialysis and cerebral perfusion.

Neurocrit Care. 2005;2:282-7

Fodale V, Praticò C, Lucanto T, Mazzeo AT, Pino G, Santamaria LB.

Complete recovery from prolonged cardiac arrest following self-administration of cisatracurium.

Eur J Anaesthesiol. 2005;22:73-5

Fodale V, Praticò C, Leto G, Caminiti V, Mazzeo AT, Lucanto T.

Propofol relieves post-extubation laryngospasm in obstetric anesthesia.

Int J Obstet Anesth. 2004;13:196-7

Mazzeo AT, Spada A, Praticò C, Lucanto T, Santamaria LB.

Hypercapnia: what is the limit in paediatric patients? A case of near-fatal asthma successfully treated by multipharmacological approach.

Paediatr Anaesth. 2004;14:596-603

Mazzeo AT, Lucanto T, Santamaria LB.

Hepatopulmonary syndrome: a concern for the anesthetist? Pre-operative evaluation of hypoxemic patients with liver disease.

Acta Anaesthesiol Scand. 2004;48:178-86

Altavilla D, Saitta A, Guarini S, Galeano M, Squadrito G, Cucinotta D, Santamaria LB, Mazzeo AT, Campo GM, Ferlito M, Minutoli L, Bazzani C, Bertolini A, Caputi AP, Squadrito F.

Oxidative stress causes nuclear factor-kappaB activation in acute hypovolemic hemorrhagic shock.

Free Radic Biol Med. 2001;30:1055-66

Montanini S, Mazzeo AT.

Anesthesiologic problems in candidates for delayed surgery.

Minerva Anesthesiol. 1998;64:181-4

Chapters in Book

Anna Teresa Mazzeo, Deepak Gupta, Rosario Urbino. Assessing brain death in children in:

Paediatric Head Injury; Ed. G Narenthiran; Neurosurgery ; Neurosurgery Listserv Press, London, January 24, 2020. v1, p 7.1-7.5

Anna Teresa Mazzeo, Valentina Tardivo, Simone Cappio Borlino, and Diego Garbossa. The Brain–Heart Crosstalk. Springer Nature Singapore Pte Ltd. 2020 103, H. Prabhakar, I. Kapoor (eds.), Brain and Heart Crosstalk, Physiology in Clinical Neurosciences – Brain and Spinal Cord

https://doi.org/10.1007/978-981-15-2497-4_3 pp.103-130

Luciana Mascia, Iacopo Battaglini, Anna Teresa Mazzeo. Management of acute ischemic Stroke. In Practical Trends in Anesthesia and Intensive Care, Springer Nature 2019 p 143-164

L, Mazzeo AT, Cappio Borlino S, Mezzapesa M. Anesthesia for Interventional Neuroradiology. In Practical Trends in Anesthesia and Intensive Care, Springer Nature 2018 - pp.219-236, ISBN:978-3-319-94189-9

AT Mazzeo, A Ralston, D Gupta and Ross M. Bullock. Decompressive craniectomy: The effects on neurochemistry and brain oxygenation. In DECOMPRESSIVE CRANIECTOMY, Ed B Aarabi. Nova Science Publishers, Inc. USA, 2018, pp 85-103, ISBN:9781536131819

AT Mazzeo, M Bolzon, G Talamonti: Perioperative anesthesiological care for craniosynostosis procedures. In Craniosinostosis. Ed Thieme Medical and Scientific Publishers Private Ltd, Noid, 2018, p 19-39 ISBN:9789386293565

Mascia L, Mazzeo AT, Caccia S. Critical Care Management of Subarachnoid Hemorrhage (SAH). In Practical Trends in Anesthesia and Intensive Care 2017, Springer Nature 2017, p.147-169. ISBN: 978-3-319-61325-3

Santamaria LB, Mazzeo AT. Farmaci nell'anestesia generale. In Farmacologia in odontoiatria. UTET, 2003 pp.191-207.

Messina 14 maggio 2021

Anna Teresa Mazzeo