

Personal details

Name	Matteo Di Nardo
Date of birth	26/11/1977
Address	Pediatric Intensive Care Unit, Children's Hospital Bambino Gesù P.zza S. Onofrio 4 00165 Rome, Italy
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Current positions

2006-present	Consultant in Pediatric Critical Care and Anesthesia Children's Hospital Bambino Gesù, P.zza S. Onofrio 4 00165 Rome, Italy
April 2014-present	Medical Director of the Respiratory ECMO program-Children's Hospital Bambino Gesù, P.zza S. Onofrio 4, 00165 Rome, Italy
March 2017	Assistant Professor in Anesthesia and Intensive Care Medicine
Jul 2022-present	Associate Editor Perfusion Journal (Pediatric Critical Care)

Prior position

2006-2011	Consultant Adult Cardiac Anesthesia and Intensive Care European Hospital, via Portuense 700 Rome, Italy
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Education

2016	Master in Health Care Management and Economics of Medical Systems, University of TorVergata, Rome, Italy
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2002-2006	Specialization in Anesthesia and Intensive Care University of Pisa, Italy
1996-2002	School of Medicine, Catholic University of Sacred Heart, Rome, Italy

Licensure and board certifications

2016- Present	Pediatric advanced life support (American Heart Association)
2009	Certification as ECMO specialist (Ann Arbor, Michigan USA)
2006– 2022	General Medical Council (GMC), United Kingdom
2002- Present	General Italian Council of Medicine and Surgery
2002- 2010	Advanced Life Trauma Support

Training & Fellowship

2019 (1 year)	Research Fellowship on Lung transplantation (pediatric and adult) and on the Ex-Vivo Lung Perfusion (Prof. Shaf Keshavjee, Toronto Canada)
2011 (1 month)	Observership at the Intensive Care Unit (Prof. Luciano Gattinoni, Milan, Italy); Commitment: Conventional and advanced management of ARDS
2011 (3 months)	Fellowship at the ECMO Centrum (Director Dr. Kenneth Palmer) Karolinska Institutet, Stockholm, Sweden
2009 (2 months)	ECMO training Course (Prof. Gail Annich, and Prof. Robert Bartlett) Mott’s Children Hospital, Ann Arbor, Michigan, USA
2007 (1 month)	Observership at Cardiothoracic Department, Papworth Hospital (Transesophageal echocardiography training course)

	University of Cambridge, Cambridge, United Kingdom
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Professional society memberships

2014- Present	EuroELSO (European ExtraCorporeal Life Support Organization)
2018 – Present	ESPNIC (European Society of Pediatric and Neonatal Intensive Care)

Working/research groups

EuroELSO working group: Innovation on ECMO and Extracorporeal life support
EuroELSO working group: Neurologic monitoring and outcome

Honors/awards

2022	<p><i>Children's Hospital Bambino Gesù Ricerca corrente 2022 Euro 10.000</i></p> <p>Research title: Pre-clinical evaluation of a neonatal and pediatric ECMO centrifugal pump ECMOLife</p>
2018	<p><i>ESPNIC Getinge Research Grant Euro 5000</i></p> <p>Research title: Ventilator Induced Diaphragm Dysfunction in pediatric critically ill patients</p>
2016	<p><i>Research Award of 5000 USD from the ELSO (ExtraCorporeal Life Support Organization):</i></p> <p>Research title: Pediatric Survival After Extracorporeal</p>

2013	<p>Membrane Oxygenation for Severe Pediatric Cardiogenic Shock : “The Pediatric SAVE Score”.</p> <p><i>Research Award of 10.000 USD from the ELSO (ExtraCorporeal Life Support Organization):</i></p> <p>Research title: Extracorporeal Membrane Oxygenation in children with hematologic malignancy: moving towards ultra-selection of the patients?</p>
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Professional services

2018-Present	Professor at contract in the School of Anesthesia and Intensive and Intensive Care, University La Sapienza Rome
2015- 2016	Professor at contract in Anesthesia and Intensive Care at the Pediatric Nursing School, University of TorVergata, Rome, Italy
2013- Present	Responsible of the Pediatric ECMONet “Rete Respira” of the Italian Minister of Health
2012- Present	Medical Director ECMO Team, Children’s Hospital Bambino Gesù,Rome, Italy

Grand Rounds

2019 Children’s Hospital of Ann Arbor -USA	<ul style="list-style-type: none"> • Title: “How I manage mechanical ventilation during Pediatric ECMO”
2019 Children’s Hospital of Orange County, California, USA	<ul style="list-style-type: none"> • Title: “When I use spontaneous breathing in pediatric patients while on ECMO”
2020 (virtual)	<ul style="list-style-type: none"> • Pediatric Lung Transplant in Cystic Fibrosis patients, Great Ormond Street Hospital, London, UK

Participation as a speaker at international congresses

2022

EuroELSO London 4-6 May 2022

Title: "Research on newer modalities of monitoring lung function on ECMO"

Title: "Primary graft failure after lung transplant"

World Federation Pediatric Intensive Care & Critical Care Society 2022

Title: "ECMO in COVID-19 and global outcomes"

Congress LAUNCH 2022 Title: "Lung ultrasound and ECMO"

2021 (virtual meeting)

- EuroELSO Virtual Congress Title: "ECMO in children with COVID-19"
- ELSO Virtual Congress Pro-Con Debate: Title: "Central vs Peripheral ECMO in pediatric septic shock"
- ESPNIC Virtual Congress: Title: "Awake ECMO: Illness doesn't mean stillness"
- Congress LAUNCH 2021 Title: "Lung ultrasound and pediatric trauma"

2020

- Congress LAUNCH 2020 Title: "Lung ultrasound and ECMO" (13-14 February 2020, Paris, France)
- ELSO Virtual Congress Title: "Multisystem inflammatory syndrome associated to COVID-19" (September 2020)

2019

- EuroELSO Congress (10-13 April 2019, Barcelona, Spain):
Title: “How to approach complex referrals? When to say no?
Post liver transplant, post HSCT”;
Title: “Management of pARDS on ECMO...The role of Spontaneous Breathing”;
Title: “Ethics and ECMO...mitigating ECMO expectations with ethicists at bedside”

2018

- 15th INTERCEPT 2018 (12-14 April, Milan, Italy) Title: “How to maintain performances: the ideal ECMO team”
- EuroELSO Congress (23-26 May 2018, Prague, Czech Republic): Title: “Pediatric Respiratory ECMO: ARDS, changing definitions, new applications, mobile ECMO (what is new?)”; Title: “Management of the native lung, Deep sedation vs Awake-ECMO”
- World Federation Pediatric Intensive Care & Critical Care Society 2018 (9-13 June 2018 Singapore): Title: “Hemophagocytic Lymphohistiocytosis (HLH)/ Macrophage Activation Syndrome (MAS) in PICU”
- 5th CNUH ECMO Chonnam National University Hospital- (24 November 2018 Gwangju, South Korea): Title: “Immunotherapy to treat ARDS... while on ECMO”

2017

- SWAC ELSO Congress (15-18 February 2017, Doha, Qatar): Title: “ECMO in special Cases”
- EuroELSO Congress (4-7 May 2017 Maastricht, Netherland); Title: “The ideal ECMO Team:periodical simulation and training programs”

2016

- EuroELSO Congress (1-4 June 2016 Glasgow, United Kingdome); Title: “Hematopoietic Stem Cell Transplantation- always a contraindication to ECMO”

2015

	<ul style="list-style-type: none"> International Congress on ECMO and short-term circulatory/respiratory support (25-26 June, Paris, France); Title: "ARDS:similarities and differences between children and adult" EuroELSO Congress (7-10 May 2015, Regensburg, Germany); Title: "ECMO in haematologic disease: markers of poor prognosis"
2014	<ul style="list-style-type: none"> ELSO Congress (16-18 September, Ann Arbor, Michigan, USA); Title: "Special Patient Populations: Cancer and BMT"
2013	<ul style="list-style-type: none"> EuroELSO Congress (8-11 May, Stockholm, Sweden); Title: "Is ECMO simulation an effective educational tool?"
2012	<ul style="list-style-type: none"> EuroELSO Congress (11-13 May, Rome, Italy); Title: "How to handle the lung"

Courses/Congresses organized by Dr Di Nardo Matteo

2017 (Qatar)	International course: SWAC ELSO neonatal and pediatric ECMO
2016 (Italy)	International course: EuroELSO neonatal and pediatric ECMO
2014 (Italy)	National Course: ECMO simulation course
2013 (Italy)	National Congress: Management of neonatal and pediatric respiratory failure with Extracorporeal life support

Books and Chapters

<ul style="list-style-type: none"> Chapter 22: Echocardiography in neonatal and intensive care unit (Dr. Matteo Di Nardo, Dr S. Picardo); In: Echocardiography in Critical Care; Author: Fabio Guarracino; Edition Elsevier 2013 Chapter 60: "Immunodeficiency and ECLS"; in: Extracorporeal Life Support: The ELSO Red Book 5th Edition. Editors: Thomas V. Brogan, Laurence Lequier, Roberto Lorusso, Graeme MacLaren, Giles Peek Chapter 202: "Multiple Organ Dysfunction in the Pediatric Intensive Care Unit"; in: Critical Care Nephrology. Editors: Claudio Ronco, Rinaldo Bellomo, John Kellum, Zaccaria Ricci. 3rd Edition Elsevier 2018 Chapter 54: "EXTRA-CORPOREAL LIFE SUPPORT AS A BRIDGE TO TRANSPLANTATION" in "Brain death, Organ donation and transplantation. How to make real all over the world the immense gift of a new life" Editors: A. Mazzeo & G. Deepak, Edition: Oxford University Press

- Chapter 9: “Ambulance ground transportation of ECMO patients” in Extracorporeal Membrane Oxygenation - An Interdisciplinary Problem-Based Learning Approach Editor: Mark Maybauer. Edition: Oxford University Press
- Chapter 17: “Patient Ventilator Asynchrony”, Chapter 35: “Mechanical Ventilation during Extracorporeal Membrane Oxygenation” in 2nd Edition Handbook of Paediatric and Neonatal Mechanical Ventilation

Bibliometrics and Citations analysis according to Scopus and Web of Science

H-index: 20 (Scopus)

Citation index: 1385 (Scopus)

Scientific Publications

1. Multisystem Inflammatory Syndrome in Children and Acute Kidney Injury: Retrospective Study of Five Italian PICUs.
Ricci Z, Colosimo D, Cumbo S, L'Erario M, Duchini P, Rufini P, Perrotta D, De Sanctis F, **Di Nardo M**, Amigoni A, Pulitanò S; MIS-C PICU Italian Study Group. *Pediatr Crit Care Med.* 2022 Jul 1;23(7):e361-e365. doi: 10.1097/PCC.0000000000002955. Epub 2022 Apr 18.
2. Catheter salvage strategies in children with central venous catheter-related or -associated bloodstream infections: a systematic review and meta-analysis.
Buonsenso D, Salerno G, Sodero G, Mariani F, Pisapia L, Gelormini C, **Di Nardo M**, Valentini P, Scoppettuolo G, Biasucci DG. *J Hosp Infect.* 2022 Jul;125:1-20.
3. Implementation of paediatric intensive care unit diaries: Feasibility and opinions of parents and healthcare providers.
Gawronski O, Sansone V, Cancani F, **Di Nardo M**, Rossi A, Gagliardi C, De Ranieri C, Satta T, Dall'Oglio I, Tiozzo E, Alvaro R, Raponi M, Cecchetti C. *Aust Crit Care.* 2022 Mar 16:S1036-7314(22)00012-1
4. The Use and Duration of Preintubation Respiratory Support Is Associated With Increased Mortality in Immunocompromised Children With Acute Respiratory Failure.
Lindell RB, Fitzgerald JC, Rowan CM, Flori HR, **Di Nardo M**, Napolitano N, Traynor DM, Lenz KB, Emeriaud G, Jeyapalan A, Nishisaki A; National

- Emergency Airway Registry for Children (NEAR4KIDS) and Pediatric Acute Lung Injury and Sepsis Investigators (PALISI) Network. *Crit Care Med.* 2022 Jul 1;50(7):1127-1137.
5. Extracorporeal membrane oxygenation in children with COVID-19 and PIMS-TS during the second and third wave.
Di Nardo M, De Piero ME, Hoskote A, Belohlavek J, Lorusso R; EuroECMO neonatal and paediatric COVID-19 Working Group and EuroELSO Steering Committee. *Lancet Child Adolesc Health.* 2022 Apr;6(4):e14-e15.
 6. What Is New on Paediatric Echocardiography for the Diagnosis, Management and Follow-Up of the Multisystem Inflammatory Syndrome Associated with COVID-19?
Di Nardo M, Franceschini A, Tissieres P, Chinali M. *Children (Basel).* 2022 Jan 24;9(2):146.
 7. Development of a Model for the Pediatric Survival After Venous-Arterial Extracorporeal Membrane Oxygenation Score: The Pedi-SAVE Score.
Geisser DL, Thiagarajan RR, Scholtens D, Kuang A, Petite LC, Costello JM, Monge MC, **Di Nardo M**, Marino BS. *ASAIO J.* 2022 Feb 16.
 8. Neonatal ECMO in 2019: Where Are We Now? Where Next?
Cavallaro G, Di Nardo M, Hoskote A, Tibboel D. *Front Pediatr.* 2022 Jan 4; 9:796670.
 9. Extracorporeal Membrane Oxygenation Candidacy in Pediatric Patients Treated With Hematopoietic Stem Cell Transplant and Chimeric Antigen Receptor T-Cell Therapy: An International Survey.
Ghafoor S, Fan K, Di Nardo M, Talleur AC, Saini A, Potera RM, Lehmann L, Annich G, Wang F, McArthur J, Sandhu H. *Front Oncol.* 2021 Dec 22; 11:798236.
 10. Use of Extracorporeal Membrane Oxygenation in Acutely Poisoned Pediatric Patients in United States: A Retrospective Analysis of the Extracorporeal Life Support Registry From 2003 to 2019.
Di Nardo M, Alunni Fegatelli D, Marano M, Danoff J, Kim HK. *Crit Care Med.* 2022 Jan 7. Epub ahead of print.
 11. Pediatric Acute Lung Injury and Sepsis Investigators (PALISI) Network. Mechanical power in pediatric acute respiratory distress syndrome: a PARDIE study.
Bhalla AK, Klein MJ, Modesto I, Alapont V, Emeriaud G, Kneyber MCJ, Medina A, Cruces P, Diaz F, Takeuchi M, Maddux AB, Mourani PM, Camilo C, White BR, Yehya N, Pappachan J, Di Nardo M, Shein S, Newth C, Khemani R; *Crit Care.* 2022 Jan 3;26(1):2.

12. The LiberAction Project: Implementation of a Pediatric Liberation Bundle to Screen Delirium, Reduce Benzodiazepine Sedation, and Provide Early Mobilization in a Human Resource-Limited Pediatric Intensive Care Unit.
Di Nardo M, Boldrini F, Broccati F, Cancani F, Satta T, Stoppa F, Genuini L, Zampini G, Perdichizzi S, Bottari G, Fischer M, Gawronski O, Bonetti A, Piermarini I, Recchiuti V, Leone P, Rossi A, Tabarini P, Biasucci D, Villani A, Raponi M, Cecchetti C, Choong K. *Front Pediatr.* 2021 Dec 8; 9:788997.
13. Postoperative Management of Lung Transplant Recipients in the Intensive Care Unit.
Di Nardo M, Tikkanen J, Husain S, Singer LG, Cypel M, Ferguson ND, Keshavjee S, Del Sorbo L.
Anesthesiology. 2021 Dec 15. Epub ahead of print.
14. Extracorporeal membrane oxygenation in children receiving haematopoietic cell transplantation and immune effector cell therapy: an international and multidisciplinary consensus statement.
Di Nardo M, Ahmad AH, Merli P, Zinter MS, Lehman LE, Rowan CM, Steiner ME, Hingorani S, Angelo JR, Abdel-Azim H, Khazal SJ, Shoberu B, McArthur J, Bajwa R, Ghafoor S, Shah SH, Sandhu H, Moody K, Brown BD, Mireles ME, Steppan D, Olson T, Raman L, Bridges B, Duncan CN, Choi SW, Swinford R, Paden M, Fortenberry JD, Peek G, Tissieres P, De Luca D, Locatelli F, Corbacioglu S, Kneyber M, Franceschini A, Nadel S, Kumpf M, Loreti A, Wösten-Van Asperen R, Gawronski O, Brierley J, MacLaren G, Mahadeo KM.
Lancet Child Adolesc Health. 2022 Feb;6(2):116-128. Epub 2021 Dec 9.
15. Electrical Impedance Tomography to Set Positive End Expiratory Pressure During Pediatric Extracorporeal Membrane Oxygenation for Respiratory Failure... Is it Feasible?
Di Nardo M, Fischer M, Ranieri VM.
ASAIO J. Epub ahead of print.
16. TCR $\alpha\beta$ /CD19 depleted HSCT from an HLA-haploidentical relative to treat children with different nonmalignant disorders.
Merli P, Pagliara D, Galaverna F, Li Pira G, Andreani M, Leone G, Amodio D, Pinto RM, Bertaina A, Bertaina V, Mastronuzzi A, Strocchio L, Boccieri E, Pende D, Falco M, Di Nardo M, Del Bufalo F, Algeri M, Locatelli F.
Blood Adv. 2022 Jan 11;6(1):281-292.
17. International survey of neuromonitoring and neurodevelopmental outcome in children and adults supported on extracorporeal membrane oxygenation in Europe.
Cvetkovic M, Chiarini G, Belliato M, Delnoij T, Zanatta P, Taccone FS, Miranda DDR, Davidson M, Matta N, Davis C, IJsselstijn H, Schmidt M, Broman LM,

- Donker DW, Vlasselaers D, David P, Di Nardo M, Muellenbach RM, Mueller T, Barrett NA, Lorusso R, Belohlavek J, Hoskote A.
Perfusion. 2021 Sep 22;2676591211042563. Epub ahead of print
18. Response to: Life-threatening PPHN refractory to NO: therapeutic algorithm.
Fortas F, Di Nardo M, Yousef N, Humbert M, De Luca D.
Eur J Pediatr. 2022 Jan;181(1):425-426.
 19. Narrative diaries in the paediatric intensive care unit: A thematic analysis.
Sansone V, Cancani F, Gagliardi C, Satta T, Cecchetti C, de Ranieri C, Di Nardo M, Rossi A, Dall'Oglio I, Alvaro R, Tiozzo E, Gawronski O.
Nurs Crit Care. 2021 Jul 13. doi: 10.1111/nicc.12680. Epub ahead of print.
 20. Surfactant therapy in lung transplantation: A systematic review and meta-analysis.
Ali A, Pettenuzzo T, Ramadan K, Farrell A, Di Nardo M, Liu M, Keshavjee S, Fan E, Cypel M, Del Sorbo L.
Transplant Rev (Orlando). 2021 Dec;35(4):100637.
 21. Life-threatening PPHN refractory to nitric oxide: proposal for a rational therapeutic algorithm.
Fortas F, Di Nardo M, Yousef N, Humbert M, De Luca D.
Eur J Pediatr. 2021 Aug;180(8):2379-2387.
 22. Acute toxic exposures in children: analysis of a three year registry managed by a Pediatric poison control Center in Italy.
Marano M, Rossi F, Ravà L, Khalil Ramla M, Pisani M, Bottari G, Genuini L, Zampini G, Nunziata J, Reale A, Barbieri MA, Celeani F, Di Nardo M, Cecchetti C, Stoppa F, Villani A, Raponi M, Livadiotti S, Pontrelli G.
Ital J Pediatr. 2021 Jun 2;47(1):125.
 23. Predicting donor lung acceptance for transplant during ex vivo lung perfusion: the EX vivo lung Perfusion pREdiction (EXPIRE) model.
Matteo Di Nardo, Lorenzo Del Sorbo, Andrew Sage, Jin Ma, Mingyao Liu, Jonathan C. Yeung, Jerome Valero, Rasheed Ghany, Marcelo Cypel, Shaf Keshavjee.
Am J Transpl 2021; 21(11):3704-3713
 24. Narrative diaries in pediatrics: A scoping review.
Sansone V, Dall'Oglio I, Gesualdo F, Cancani F, Cecchetti C, Di Nardo M, Rossi A, De Ranieri C, Alvaro R, Tiozzo E, Gawronski O.
J Pediatr Nurs. 2021 Feb 20:S0882-5963(21)00047-6
 25. Risk Factors for Hemolysis During Extracorporeal Life Support for Congenital Diaphragmatic Hernia.
Guner YS, Delaplain PT, Schomberg J, Di Nardo M, Yu PT, Lam D, Jancelewicz T, Harting MT, Starr JP, Nguyen DV; ELSO CDH Interest Group.

- J Surg Res. 2021 Feb 20;263:14-23.
26. Diagnosis, grading and management of toxicities from immunotherapies in children, adolescents and young adults with cancer.
Ragoonanan D, Khazal SJ, Abdel-Azim H, McCall D, Cuglievan B, Tambaro FP, Ahmad AH, Rowan CM, Gutierrez C, Schadler K, Li S, Di Nardo M, Chi L, Gulbis AM, Shoberu B, Mireles ME, McArthur J, Kapoor N, Miller J, Fitzgerald JC, Tewari P, Petropoulos D, Gill JB, Duncun CN, Lehmann LE, Hingorani S, Angelo JR, Swinford RD, Steiner ME, Hernandez Tejada FN, Martin PL, Auletta J, Choi SW, Bajwa R, Dailey Garnes N, Kebriaei P, Rezvani K, Wierda WG, Neelapu SS, Shpall EJ, Corbacioglu S, Mahadeo KM.
Nat Rev Clin Oncol. 2021 Feb 19. doi: 10.1038/s41571-021-00474-4. Online ahead of print
 27. Neonatal respiratory and cardiac ECMO in Europe.
Amodeo I, Di Nardo M, Raffaelli G, Kamel S, Macchini F, Amodeo A, Mosca F, Cavallaro G.
Eur J Pediatr. 2021 Feb 5. doi: 10.1007/s00431-020-03898-9.
 28. Management of Congenital Diaphragmatic Hernia Treated With Extracorporeal Life Support: Interim Guidelines Consensus Statement From the Extracorporeal Life Support Organization.
Guner Y, Jancelewicz T, Di Nardo M, Yu P, Brindle M, Vogel AM, Gowda SH, Grover TR, Johnston L, Mahmood B, Gray B, Chapman R, Keene S, Rintoul N, Cleary J, Ashrafi AH, Harting MT; Elso CDH Interest Group.
ASAIO J. 2021 Feb 1;67(2):113-120.
 29. ECMO for COVID-19 patients in Europe and Israel.
Lorusso R, Combes A, Coco VL, De Piero ME, Belohlavek J; EuroECMO COVID-19 WorkingGroup; Euro-ELSO Steering Committee.
Intensive Care Med. 2021 Jan 9:1-5.
 30. Mechanical Power during Venovenous Extracorporeal Membrane Oxygenation Initiation: A Pilot-Study.
Belliato M, Epis F, Cremascoli L, Ferrari F, Quattrone MG, Fisser C, Malfertheiner MV, Taccone FS, Di Nardo M, Broman LM, Lorusso R.
Membranes (Basel). 2021 Jan 2;11(1):30
 31. Evaluation of a New Extracorporeal CO₂ Removal Device in an Experimental Setting.
Di Nardo M, Annoni F, Su F, Belliato M, Lorusso R, Broman LM, Malfertheiner M, Creteur J, Taccone FS.
Membranes (Basel). 2020 Dec 23;11(1):8.
 32. Pediatric intensive care preparedness and ECMO availability in children with COVID-19: An international survey.

- Cho HJ, Ogino MT, Jeong IS, Paden ML, Antonini VM, Marwali EM, Fraser JF, MacLaren G, Belohlavek J, Di Nardo M.
Perfusion. 2020 Dec 19;267659120981810.
33. Donor ventilation parameters as predictors for length of mechanical ventilation after lung transplantation: Results of a prospective multicenter study.
Benazzo A, Schwarz S, Frommlet F, Sinn K, Schweiger T, Klikovits T, Hoda AM, Moser B, Matilla JR, Renyi Vamos F, Lang G, Jaksch P, Di Nardo M, Del Sorbo L, Taghavi S, Keshavjee S, Klepetko W, Cypel M, Hoetzenecker K.J Heart Lung Transplant. 2021 Jan;40(1):33-41.
34. Ventilation parameters and early graft function in double lung transplantation.
Schwarz S, Benazzo A, Dunkler D, Muckenhuber M, Sorbo LD, Di Nardo M, Sinn K, Moser B, Matilla JR, Lang G, Taghavi S, Vamos FR, Jaksch P, Cypel M, Keshavjee S, Klepetko W, Hoetzenecker K.J Heart Lung Transplant. 2021 Jan;40(1):4-11.
35. Recommendations for hemodynamic monitoring for critically ill children-expert consensus statement issued by the cardiovascular dynamics section of the European Society of Paediatric and Neonatal Intensive Care (ESPNIC).
Singh Y, Villaescusa JU, da Cruz EM, Tibby SM, Bottari G, Saxena R, Guillén M, Herce JL, Di Nardo M, Cecchetti C, Brierley J, de Boode W, Lemson J.
Crit Care. 2020 Oct 22;24(1):620.
36. Feasibility of Lung Ultrasound to Monitor Aeration in Children Supported With Extracorporeal Membrane Oxygenation for Severe Acute Respiratory Distress Syndrome.
Di Nardo M, Lorusso R, Guner Y, Schomberg J, De Luca D.
ASAIO J. 2020 Aug 18
37. Extracorporeal membrane oxygenation in children with COVID-19: Preliminary report from the collaborative EuroELSO prospective survey.
Di Nardo M, Hoskote A, Thiruchelvam T, Lillie J, Horan M, Belda Hofheinz S, Dupic L, Gimeno R, De Piero ME, Lo Coco V, Roeleveld P, Davidson M, Jones T, Broman LM, Lorusso R, Belohlavek J; EuroELSO Neonatal & Pediatric Working Group & collaborators on COVID-19.
ASAIO J. 2020 Oct 1.
38. Can visual inspection of the electrical activity of the diaphragm improve the detection of patient-ventilator asynchronies by pediatric critical care physicians?
Di Nardo M, Lonerio M, Staffieri F, Di Mussi R, Murgolo F, Lorusso P, Pham T, Picardo SG, Perrotta D, Cecchetti C, Ravà L, Grasso S.
Minerva Anestesiol. 2020 Aug 4. doi: 10.23736/S0375-9393.20.14543-7. Online ahead of print.
39. A literature review of 2019 novel coronavirus (SARS-CoV2) infection in neonates and children.

- Di Nardo M, van Leeuwen G, Loreti A, Barbieri MA, Guner Y, Locatelli F, Ranieri VM.
Pediatr Res. 2020 Jul 17. doi: 10.1038/s41390-020-1065-5. Online ahead of print.
40. COVID-19 PICU guidelines: for high- and limited-resource settings.
Kache S, Chisti MJ, Gumbo F, Mupere E, Zhi X, Nallasamy K, Nakagawa S, Lee JH, Di Nardo M, de la Oliva P, Katyal C, Anand KJS, de Souza DC, Lanziotti VS, Carcillo J.
Pediatr Res. 2020 Jul 7. doi: 10.1038/s41390-020-1053-9. Online ahead of print.
41. Ethics and extracorporeal membrane oxygenation during coronavirus disease 2019 outbreak.
Di Nardo M, Dalle Ore A, Starr J, Cecchetti C, Amodeo A, Testa G.
Perfusion. 2020 Sep;35(6):562-564. Epub 2020 Jun 25.
42. Pressure and flow properties of dual-lumen cannulae for extracorporeal membrane oxygenation.
Broman LM, Westlund CJ, Gilbers M, Perry da Câmara L, PrahL Wittberg L, Taccone FS, Malfertheiner MV, Di Nardo M, Swol J, Vercaemst L, Barrett NA, Pappalardo F, Belohlávek J, Belliato M, Lorusso R.
Perfusion. 2020 Jun.
43. Perception of prolonged extracorporeal membrane oxygenation in Europe: an EuroELSO survey.
Lepper PM, Barrett NA, Swol J, Lorusso R, Di Nardo M, Belliato M, Bělohávek J, Broman LM.
Perfusion. 2020 May;35(1_suppl):81-85.
44. ECLS Training and Simulation - Evaluation of the 8th Educational Corner of the EuroELSO Congress 2019 Held in Barcelona.
Swol J, Lorusso R, Di Nardo M, Vercaemst L, Finney SJ, Jones TJ, Barrett NA, Bělohávek J.
Perfusion. 2020 May;35(1_suppl):86-92.
45. Ex vivo models for research in extracorporeal membrane oxygenation: a systematic review of the literature.
Malfertheiner MV, Broman LM, Vercaemst L, Belliato M, Aliberti A, Di Nardo M, Swol J, Barrett N, Pappalardo F, Bělohávek J, Taccone FS, Millar JE, Crawford L, Lorusso R, Suen JY, Fraser JF.
Perfusion. 2020 May;35(1_suppl):38-49.
46. Multimodal Therapeutic Approach of Cytokine Release Syndrome Developing in a Child Given Chimeric Antigen Receptor-Modified T Cell Infusion.
Bottari G, Merli P, Guzzo I, Stoppa F, Ruggeri A, Di Nardo M, Del Bufalo F, Galaverna F, Corrado C, Locatelli F.
Crit Care Explor. 2020 Jan 29;2(1):e0071

47. The use of extracorporeal membrane oxygenation in human immunodeficiency virus-positive patients: a review of a multicenter database.
Brogan TV, Thiagarajan RR, Lorusso R, McMullan DM, Di Nardo M, Ogino MT, Dalton HJ, Burke CR, Capatos G.
Perfusion. 2020 Mar 6:267659120906966.
48. The development of multiorgan dysfunction in CDH-ECMO neonates is associated with the level of pre-ECMO support.
Delaplain PT, Ehwerhemuepha L, Nguyen DV, Di Nardo M, Jancelewicz T, Awan S, Yu PT, Guner YS; ELSO CDH Interest Group.
J Pediatr Surg. 2020 May;55(5):830-834
49. Hemoperfusion with Cytosorb in pediatric patients with septic shock: A retrospective observational study.
Bottari G, Guzzo I, Marano M, Stoppa F, Ravà L, Di Nardo M, Cecchetti C.
Int J Artif Organs. 2020 Jan 31:391398820902469.
50. Anticoagulation Management and Antithrombin Supplementation Practice during Venovenous Extracorporeal Membrane Oxygenation: A Worldwide Survey.
Protti A, Iapichino GE, Di Nardo M, Panigada M, Gattinoni L.
Anesthesiology. 2019 Nov 19.
51. Is peripheral venovenous-arterial ECMO a feasible alternative to central cannulation for pediatric refractory septic shock?
van Leeuwen Bichara GC, Furlanetto B, Gondim Teixeira L, Di Nardo M.
Intensive Care Med. 2019 Nov;45(11):1658-1660.
52. Should We Set Tidal Volume in Children Using the Driving Pressure?
Di Nardo M, Grasso S.
Pediatr Crit Care Med. 2019 Sep;20(9):905.
53. Principlism and Personalism. Comparing Two Ethical Models Applied Clinically in Neonates Undergoing Extracorporeal Membrane Oxygenation Support.
Di Nardo M, Dalle Ore A, Testa G, Annich G, Piervincenzi E, Zampini G, Bottari G, Cecchetti C, Amodeo A, Lorusso R, Del Sorbo L, Kirsch R.
Front Pediatr. 2019 Jul 30;7:312.
54. Venoarterial Extracorporeal Membrane Oxygenation in Septic Shock...Urgent Time for Defining Indication!
Di Nardo M, Morin L, de Luca D, Tissieres P.
Pediatr Crit Care Med. 2019 Jun;20(6):594. doi:
10.1097/PCC.0000000000001889. No abstract available.
55. Risk Factors for Mortality in Pediatric Postsurgical versus Medical Severe Sepsis.

- Thakkar RK, Weiss SL, Fitzgerald JC, Keele L, Thomas NJ, Nadkarni VM, Muszynski JA, Hall MW; SPROUT Investigators; Pediatric Acute Lung Injury and Sepsis Investigators (PALISI) Network.
J Surg Res. 2019 May 7;242:100-110. doi: 10.1016/j.jss.2019.04.011. [Epub ahead of print]
56. Veno-venous extracorporeal life support for blastomycosis-associated acute respiratory distress syndrome.
Al-Fares A, Fan E, Husain S, Di Nardo M, Cypel M, Keshavjee S, Herridge MS, Del Sorbo L. Perfusion. 2019 Apr 26;26:267659119844391. doi: 10.1177/0267659119844391. [Epub ahead of print]
57. Pressure and flow properties of cannulae for extracorporeal membrane oxygenation I: return (arterial) cannulae.
Broman LM, PrahL Wittberg L, Westlund CJ, Gilbers M, Perry da Câmara L, Swol J, Taccone FS, Malfertheiner MV, Di Nardo M, Vercaemst L, Barrett NA, Pappalardo F, Belohlavek J, Müller T, Belliato M, Lorusso R.
Perfusion. 2019 Apr;34(1_suppl):58-64. doi: 10.1177/0267659119830521.
58. Pressure and flow properties of cannulae for extracorporeal membrane oxygenation II: drainage (venous) cannulae.
Broman LM, PrahL Wittberg L, Westlund CJ, Gilbers M, Perry da Câmara L, Westin J, Taccone FS, Malfertheiner MV, Di Nardo M, Swol J, Vercaemst L, Barrett NA, Pappalardo F, Belohlavek J, Müller T, Belliato M, Lorusso R.
Perfusion. 2019 Apr;34(1_suppl):65-73. doi: 10.1177/0267659119830514.
59. International Survey on Extracorporeal Membrane Oxygenation Transport.
Broman LM, Dirnberger DR, Malfertheiner MV, Aokage T, Morberg P, Næsheim T, Pappalardo F, Di Nardo M, Preston T, Burrell AJC, Daly I, Harvey C, Mason P, Philipp A, Bartlett RH, Lynch W, Belliato M, Taccone FS.
ASAIO J. 2019 Apr 2. doi: 10.1097/MAT.0000000000000997. [Epub ahead of print]
60. Potential survival benefit with repair of congenital diaphragmatic hernia (CDH) after extracorporeal membrane oxygenation (ECMO) in select patients: Study by ELSO CDH Interest Group.
Delaplain PT, Harting MT, Jancelewicz T, Zhang L, Yu PT, Di Nardo M, Chen Y, Stein JE, Ford HR, Nguyen DV, Guner Y.
J Pediatr Surg. 2019 Jun;54(6):1132-1137. doi: 10.1016/j.jpedsurg.2019.02.052.
Epub 2019 Mar 1.
61. Management preferences in ECMO mode for congenital diaphragmatic hernia.
Delaplain PT, Jancelewicz T, Di Nardo M, Zhang L, Yu PT, Cleary JP, Morini F, Harting MT, Nguyen DV, Guner YS; Study by ELSO CDH Interest Group.

- J Pediatr Surg. 2019 May;54(5):903-908. doi: 10.1016/j.jpedsurg.2019.01.019. Epub 2019 Jan 31.
62. The ELSO Maastricht Treaty for ECLS Nomenclature: abbreviations for cannulation configuration in extracorporeal life support - a position paper of the Extracorporeal Life Support Organization.
Broman LM, Taccone FS, Lorusso R, Malfertheiner MV, Pappalardo F, Di Nardo M, Belliato M, Bembea MM, Barbaro RP, Diaz R, Grazioli L, Pellegrino V, Mendonca MH, Brodie D, Fan E, Bartlett RH, McMullan MM, Conrad SA.
Crit Care. 2019 Feb 8;23(1):36. doi: 10.1186/s13054-019-2334-8.
 63. Extracorporeal blood purification techniques in children with hyper-inflammatory syndromes: a clinical overview.
Bottari G, Di Nardo M, Gleeson J, Minoia F, Moscatelli A, Cecchetti C, Verrina EE.
Minerva Anesthesiol. 2019 May;85(5):531-542. doi: 10.23736/S0375-9393.19.13189-6. Epub 2019 Feb 7.
 64. Pediatric extracorporeal cardiopulmonary resuscitation settled in an emergency department for a propafenone intentional intoxication.
Marano M, Goffredo BM, Pisani M, Filippelli S, Cecchetti C, Drago F, Barbieri MA, Nunziata J, Genuini L, Di Nardo M.
Am J Emerg Med. 2018 Nov;36(11):2132.e1-2132.e3. doi: 10.1016/j.ajem.2018.08.001. Epub 2018 Aug 3.
 65. The introduction of a high-fidelity simulation program for training pediatric critical care personnel reduces the times to manage extracorporeal membrane oxygenation emergencies and improves teamwork.
Di Nardo M, David P, Stoppa F, Lorusso R, Raponi M, Amodeo A, Cecchetti C, Guner Y, Taccone FS.
J Thorac Dis. 2018 Jun;10(6):3409-3417. doi: 10.21037/jtd.2018.05.77
 66. Trends in Mortality and Risk Characteristics of Congenital Diaphragmatic Hernia Treated With Extracorporeal Membrane Oxygenation.
Guner YS, Delaplain PT, Zhang L, Di Nardo M, Brogan T, Chen Y, Cleary JP, Yu PT, Harting MT, Ford HR, Nguyen DV.
ASAIO J. 2018 May 23.
 67. A narrative review of the technical standards for extracorporeal life support devices (pumps and oxygenators) in Europe.
Di Nardo M, Vercaemst L, Swol J, Barret N, Taccone FS, Malfertheiner MV, Broman LM, Pappalardo F, Belohlavek J, Mueller T, Lorusso R, Lonero M, Belliato M; *on behalf of EuroELSO Workgroup "Innovation on ECMO and ECLS". Perfusion. 2018 Apr 1:267659118772452.

68. The first five years of neonatal and pediatric transports on extracorporeal membrane oxygenation in the center and south of Italy: The pediatric branch of the Italian "Rete Respira" network.
Di Nardo M, Lonero M, Pasotti E, Cancani F, Perrotta D, Cecchetti C, Stoppa F, Pirozzi N, La Salvia O, Nicolini A, Amodeo A, Patroniti N, Pesenti A.
Perfusion. 2018 May;33(1_suppl):24-30.
69. Effect of pump type on outcomes in neonates with congenital diaphragmatic hernia requiring ECMO.
Delaplain PT, Zhang L, Nguyen DV, Ashrafi AH, Yu PT, Di Nardo M, Chen Y, Starr J, Ford HR, Guner YS.
Perfusion. 2018 May;33(1_suppl):71-79.
70. Single lung ventilation associated to ECMO: an alternative approach to manage ventilator-induced lung injuries in infants.
Di Nardo M, Nunziata J, Stoppa F, Lonero M, Perrotta D, Cecchetti C, Grasso S.
Minerva Anesthesiol. 2018 May 15.
71. Drugs pharmacokinetics during veno-venous extracorporeal membrane oxygenation in pediatrics.
Di Nardo M, Wildschut ED.
J Thorac Dis. 2018 Mar;10(Suppl 5):S642-S652. Review.
72. Eltrombopag-Induced Acute Liver Failure in a Pediatric Patient: A Pharmacokinetic and Pharmacogenetic Analysis.
Marano M, Serafinelli J, Cairoli S, Martinelli D, Pisani M, Palumbo G, Cefalo MG, Cecchetti C, Di Nardo M, Falvella FS, Goffredo BM.
Ther Drug Monit. 2018 Aug;40(4):386-388
73. The Extracorporeal Life Support Organization Maastricht Treaty for Nomenclature in Extracorporeal Life Support. A Position Paper of the Extracorporeal Life Support Organization.
Conrad SA, Broman LM, Taccone FS, Lorusso R, Malfertheiner MV, Pappalardo F, Di Nardo M, Belliato M, Grazioli L, Barbaro RP, McMullan DM, Pellegrino V, Brodie D, Bembea MM, Fan E, Mendonca M, Diaz R, Bartlett RH.
Am J Respir Crit Care Med. 2018 Apr 3.
74. ECCO2R: are we ready for the prime time?
Di Nardo M, Taccone FS, Swol J, Vercaemst L, Belliato M; EuroELSO Working Group "Innovation on ECMO and ECLS".
Minerva Anesthesiol. 2018 May;84(5):644-645. Epub 2018 Mar 7. No abstract available.
75. Development and Validation of Extracorporeal Membrane Oxygenation Mortality-Risk Models for Congenital Diaphragmatic Hernia.

- Guner YS, Nguyen DV, Zhang L, Chen Y, Harting MT, Rycus P, Barbaro R, Di Nardo M, Brogan TV, Cleary JP, Yu PT.
ASAIO J. 2017 Nov 7.
76. Management strategies in venovenous extracorporeal membrane oxygenation: a retrospective comparison from five European centres.
Malfertheiner MV, Broman LM, Belliato M, Venti A, Bader A, Taccone FS, Di Nardo M, Maj G, Pappalardo F.
Crit Care Resusc. 2017 Oct;19(Suppl 1):76-81.
77. Cannulating the contraindicated: effect of low birth weight on mortality in neonates with congenital diaphragmatic hernia on extracorporeal membrane oxygenation.
Delaplain PT, Zhang L, Chen Y, Nguyen DV, Di Nardo M, Cleary JP, Yu PT, Guner YS.
J Pediatr Surg. 2017 Dec;52(12):2018-2025. doi: 10.1016/j.jpedsurg.2017.08.037.
Epub 2017 Sep 2
78. Brain monitoring in adult and pediatric ECMO patients: the importance of early and late assessments.
Lorusso R, Taccone FS, Belliato M, Delnoij T, Zanatta P, Cvetkovic M, Davidson M, Belohlavek J, Matta N, Davis C, Ijsselstijn H, Mueller T, Muellenbach R, Donker D, David P, Di Nardo M, Vlasselaers D, Dos Reis Miranda D, Hoskote A; Euro-ELSO Working Group on Neurologic Monitoring and Outcome.
Minerva Anesthesiol. 2017 Oct;83(10):1061-1074.
79. Neurologic Injury in Adults Supported With Veno-Venous Extracorporeal Membrane Oxygenation for Respiratory Failure: Findings From the Extracorporeal Life Support Organization Database.
Lorusso R, Gelsomino S, Parise O, Di Mauro M, Barili F, Geskes G, Vizzardi E, Rycus PT, Muellenbach R, Mueller T, Pesenti A, Combes A, Peek G, Frenckner B, Di Nardo M, Swol J, Maessen J, Thiagarajan RR.
Crit Care Med. 2017 Aug;45(8):1389-1397
80. Reversed differential cyanosis during veno-arterial extracorporeal membrane oxygenation in infants: the reevaluation of an old phenomenon.
Di Nardo M, Stoppa F, David P, Lorusso R, Ranieri VM, Mascia L.
Eur J Heart Fail. 2017 May;19 Suppl 2:117-119
81. Extracorporeal CO₂ removal in critically ill patients: a systematic review.
Taccone FS, Malfertheiner MV, Ferrari F, Di Nardo M, Swol J, Broman LM, Vercaemst L, Barrett N, Pappalardo F, Belohlavek J, Mueller T, Lorusso R, Belliato M; EuroELSO Workgroup "Innovation on ECMO and ECLS".
Minerva Anesthesiol. 2017 Jul;83(7):762-772.
82. New or Progressive Multiple Organ Dysfunction Syndrome in Pediatric Severe Sepsis: A Sepsis Phenotype With Higher Morbidity and Mortality.

- Lin JC, Spinella PC, Fitzgerald JC, Tucci M, Bush JL, Nadkarni VM, Thomas NJ, Weiss SL; Sepsis Prevalence, Outcomes, and Therapy Study Investigators. *Pediatr Crit Care Med*. 2017 Jan;18(1):8-16.
83. The Use of Berlin Heart EXCOR VAD in Children Less than 10 kg: A Single Center Experience.
Di Molfetta A, Gandolfo F, Filippelli S, Perri G, Di Chiara L, Iacobelli R, Adorisio R, Favia I, Rizza A, Testa G, Di Nardo M, Amodeo A.
Front Physiol. 2016 Dec 6;7:614
84. Veno-Venous ECMO in Europe: are we all speaking the same language?
Pappalardo F, Montisci A, Scandroglio A, Belliato M, Malfertheiner M, Broman M, David P, Lorusso R, Taccone F, Broccati F, Di Nardo M.
Minerva Anesthesiol. 2017 Apr;83(4):424-425.
85. ECLS in Pediatric Cardiac Patients.
Di Nardo M, MacLaren G, Marano M, Cecchetti C, Bernaschi P, Amodeo A.
Front Pediatr. 2016 Oct 7;4:109
86. Therapeutic drug monitoring for meropenem after the extracorporeal membrane oxygenation circuit change in children: is it necessary?
Di Nardo M, Cairoli S, Goffredo BM, Stoppa F, D'Argenio P, Corsetti T, Ranieri VM
Minerva Anesthesiol. 2016 Sep;82(9):1018-9. Epub 2016 Apr 20. No abstract available.
87. Continuous renal replacement therapy in children: fluid overload does not always predict mortality.
de Galasso L, Emma F, Picca S, Di Nardo M, Rossetti E, Guzzo I.
Pediatr Nephrol. 2016 Apr;31(4):651-9. Epub 2015 Nov 12.
88. Lung ultrasound assessment of influenza A(H1N1)-associated ARDS in a child with acute lymphoblastic leukemia outbreak undergoing extracorporeal membrane oxygenation.
Rossetti E, Bianchi R, Di Nardo M, Picardo S.
Paediatr Anaesth. 2015 Dec;25(12):1301-2. No abstract available.
89. Progressive increase in D-dimer levels during extracorporeal membrane oxygenation can predict membrane oxygenator failure in children given hematopoietic stem cell transplantation?
Di Nardo M, Merli P, Cecchetti C, Pasotti E, Bertaina A, Locatelli F.
J Crit Care. 2016 Feb;31(1):262-3. Epub 2015 Sep 25. No abstract available.
90. Treatment of boric acid overdose in two infants with Continuous Venovenous Hemodialysis.
Pedicelli S, Picca S, Di Nardo M, Perrotta D, Cecchetti C, Marano M.

- Clin Toxicol (Phila). 2015 Nov;53(9):920-2. Epub 2015 Sep 10. No abstract available.
91. Extubation during pediatric extracorporeal membrane oxygenation: is it always safe?
Di Nardo M, Pirozzi N, Pesenti A.
Pediatr Crit Care Med. 2015 Jun;16(5):493-4. No abstract available.
 92. Variations of the blood gas levels and thermodilutional parameters during ICP monitoring after severe head trauma in children.
Lubrano R, Elli M, Stoppa F, Di Traglia M, Di Nardo M, Perrotta D, David P, Paoli S, Cecchetti C.
Child Nerv Syst. 2015 Aug;31(8):1273-81. Epub 2015 Apr 14.
 93. Year in review 2013: Critical Care - nephrology.
Ricci Z, Di Nardo M, Ronco C.
Crit Care. 2014 Oct 21;18(5):574. Review.
 94. Extracorporeal membrane oxygenation as a bridge to allogeneic T-cell depleted hematopoietic stem cell transplantation in infants with severe combined immune deficiency: is it feasible?
Di Nardo M, Locatelli F, Di Florio F, Cecchetti C, Amodeo A, Rutella S, Bertaina A.
Intensive Care Med. 2014 Oct;40(10):1600-1. doi: 10.1007/s00134-014-3432-3. Epub 2014 Aug 12. No abstract available.
 95. Antitoxin use and pediatric intensive care for viper bites in Rome, Italy.
Marano M, Pisani M, Stoppa F, Di Nardo M, Pirozzi N, Luca E, Pulitanò S, Conti G, Marzano L, De Luca D, Valentini P, Pietrini D, Piastra M.
Eur Rev Med Pharmacol Sci. 2014 Feb;18(4):485-92.
 96. Extracorporeal membrane oxygenation in pediatric recipients of hematopoietic stem cell transplantation: an updated analysis of the Extracorporeal Life Support Organization experience.
Di Nardo M, Locatelli F, Palmer K, Amodeo A, Lorusso R, Belliato M, Cecchetti C, Perrotta D, Picardo S, Bertaina A, Rutella S, Rycus P, Di Ciommo V, Holzgraefe B.
Intensive Care Med. 2014 May;40(5):754-6. doi: 10.1007/s00134-014-3240-9. Epub 2014 Feb 21. No abstract available.
 97. Ultrasound-guided left brachiocephalic vein cannulation in children with underlying bleeding disorders: a retrospective analysis.
Di Nardo M, Stoppa F, Marano M, Ricci Z, Barbieri MA, Cecchetti C.
Pediatr Crit Care Med. 2014 Feb;15(2):e44-8.

98. Adoptive immunotherapy with antigen-specific T cells during extracorporeal membrane oxygenation (ECMO) for adenovirus-related respiratory failure in a child given haploidentical stem cell transplantation.
Di Nardo M, Li Pira G, Amodeo A, Cecchetti C, Giorda E, Ceccarelli S, Brescia LP, Pirozzi N, Rutella S, Locatelli F, Bertaina A.
Pediatr Blood Cancer. 2014 Feb;61(2):376-9. doi: 10.1002/pbc.24753. Epub 2013 Aug 26.
99. Severe parainfluenza pneumonia in a case of transient hypogammaglobulinemia of infancy.
Cotugno N, Manno EC, Stoppa F, Sinibaldi S, Saffirio C, D'Argenio P, Marano M, Di Nardo M, Palma P.
BMJ Case Rep. 2013 Jun 26;2013.
100. Neurogenic pulmonary edema and variations of hemodynamic volumetric parameters in children following head trauma.
Cecchetti C, Elli M, Stoppa F, Di Nardo M, Pasotti E, Gentile I, Paoli S, Pirozzi N, Lubrano R.
Minerva Anestesiol. 2013 Oct;79(10):1140-6. Epub 2013 Jul 1.
101. Pediatric RIFLE for acute kidney injury diagnosis and prognosis for children undergoing cardiac surgery: a single-center prospective observational study.
Ricci Z, Di Nardo M, Iacoella C, Netto R, Picca S, Cogo P.
Pediatr Cardiol. 2013 Aug;34(6):1404-8. doi: 10.1007/s00246-013-0662-z. Epub 2013 Feb 22.
102. Impact of severe sepsis on serum and urinary biomarkers of acute kidney injury in critically ill children: an observational study.
Di Nardo M, Ficarella A, Ricci Z, Luciano R, Stoppa F, Picardo S, Picca S, Muraca M, Cogo P.
Blood Purif. 2013;35(1-3):172-6. doi: 10.1159/000346629. Epub 2013 Feb 15.
103. Air-oxygen helmet-delivered continuous positive airway pressure to manage respiratory failure due to bronchiolitis.
Di Nardo M, Perrotta D, Gesualdo F, Chidini G, Calderini E, Pelosi P.
Acta Paediatr. 2012 Jul;101(7):e265-6;
104. Abdominal compartment syndrome in childhood: the role of near infrared spectroscopy for the early detection of the organ dysfunction.
Di Nardo M, Cecchetti C, Stoppa F, Pirozzi N, Picardo S.
Pediatr Surg Int. 2012 Jan;28(1):111-2. doi: 10.1007/s00383-011-3021-2. Epub 2011 Nov 6. No abstract available.
105. Perirenal hematoma in a 7 months old child four days after a cardiac operation.
De Sanctis F, Di Nardo M, Inserra A, Ricci Z, Barbieri MA, Marano M, Picardo S.

Int J Cardiovasc Imaging. 2012 Aug;28(6):1585-7. doi: 10.1007/s10554-011-9966-3. Epub 2011 Oct 19. No abstract available.

106. Ultrasound-guided central venous cannulation in infants weighing less than 5 kilograms.
Di Nardo M, Tomasello C, Pittiruti M, Perrotta D, Marano M, Cecchetti C, Pasotti E, Pirozzi N, Stoppa F.
J Vasc Access. 2011 Oct-Dec;12(4):321-4. doi: 10.5301/JVA.2011.8309.
107. Prognostic value of extravascular lung water index in critically ill children with acute respiratory failure.
Lubrano R, Cecchetti C, Elli M, Tomasello C, Guido G, Di Nardo M, Masciangelo R, Pasotti E, Barbieri MA, Bellelli E, Pirozzi N.
Intensive Care Med. 2011 Jan;37(1):124-31. doi: 10.1007/s00134-010-2047-6. Epub 2010 Sep 29.
108. Echocardiographic evaluation and clinical management of ductal shunting in hemodynamically unstable preterm neonates without congenital heart disease in the pediatric intensive care unit.
Di Nardo M, De Matteis GM, Cecchetti C, Pasotti E, Tomasello C, Marano M, Perrotta D, Stoppa F, Pirozzi N.
Minerva Anesthesiol. 2010 Mar;76(3):209-14.
109. Antegrade selective cerebral perfusion in patients with "bovine aortic arch": is it easier?
Bizzarri F, Mattia C, Di Nardo M, Di Marzio E, Ricci M, Coluzzi F, Frati G, Pagliaro P, Muzzi L, Petrozza V.
J Cardiothorac Surg. 2008 Nov 4;3:60. doi: 10.1186/1749-8090-3-60. No abstract available.
110. Independent lung ventilation in a newborn with asymmetric acute lung injury due to respiratory syncytial virus: a case report.
Di Nardo M, Perrotta D, Stoppa F, Cecchetti C, Marano M, Pirozzi N.
J Med Case Rep. 2008 Jun 19;2:212. doi: 10.1186/1752-1947-2-212.
111. Case 1: Chocolate-coloured blood in infant with shock (case presentation).
Diagnosis: Acquired methemoglobinemia.
Marano M, Stoppa F, Tomasello C, Pisani M, Di Nardo M, Pirozzi N.
Acta Paediatr. 2008 Jul;97(7):836, 991-2. doi: 10.1111/j.1651-2227.2008.00777.x.
No abstract available.
112. Treatment of severe diabetic acidosis with tris-hydroxymethyl aminomethane in a thirteen-year-old child.
Marano M, Iodice F, Stoppa F, Tomasello C, Perrotta D, Cecchetti C, Di Nardo M, Ciampalini P, Pirozzi N.
Minerva Anesthesiol. 2008 Mar;74(3):93-5.

113. Acute respiratory failure after a tiger mosquito bite: a case report.
Montini L, Conti G, Pennisi MA, Di Nardo M, Antonelli M.
Intensive Care Med. 2003 Jun;29(6):1026-7. Epub 2003 May 7. No abstract
available

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