

CURRICULUM VITAE

NICOLA STAGNARO, MD

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-EDUCATION-

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| 20 July 1996 | High School degree at "Liceo Scientifico G.Marconi" in Chiavari (GE) |
| 4 March 2004 | Graduated in the University of Genoa, Faculty of Medicine |
| 30 July 2004 | Registered at the Board of Doctors and Surgeons. |
| 1 November 2004 | Admitted as a resident to the Postgraduate School of Radiology at the University of Genoa, Faculty of Medicine. |
| November 2004 – November 2008 | Internship at the Department of Radiology and Interventional Radiology, San Martino University Hospital, Genoa, Italy, training in vascular, abdominal and thoracic radiology with US (Philips IU22), CT (LightSpeed 16-slice, GE Healthcare) and MRI (Magnetom 1,5, Siemens). |
| 3 November 2008 | Speciality in Radiology at the University of Genoa, Faculty of Medicine |

-JOB POSITION-

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| 1 May 2009 - now | Consultant Radiologist at Gaslini Institute, Genoa |
| 2016 – now | IAS (Incarico di Alta Specializzazione) for cardiacMRI of Congenital Heart Disease |

-INTERNSHIP AT OTHER INSTITUTES AND MASTERS-

October 2006 - May 2007	Internship at the Department of Radiology of Ospedale G. Pasquinucci (OPA) Italy, training in cardiovascular imaging with Toshiba Aquilon 64. Head of Department and tutor Dante Chiappino MD. Total cardiac-CT performed: 350.
September - November 2007	Internship at the Diagnostic Department, Policlinico di Monza, Italy (Head of Department Toufic Khouri) training in Cardiac Imaging with CT (LightSpeed VCT 64-slice, GE Healthcare) and MRI (Signa Excite 1,5 Tesla, GE Healthcare). Tutor: Pietro Spagnolo MD. Total cardiac-CT performed: 120. Total cardiac-MR performed: 40.
February - March 2008	Internship at the Diagnostic Department, University Hospital of Parma, Italy (Head of Department Girolamo Crisi) training in Cardiac Imaging with CT (Cardiac 64, Siemens) and MRI (Philips 1,5 Tesla); tutor: Filippo Cademartiri MD, PhD. Total cardiac-CT performed: 100. Total cardiac-MR performed: 44.
December 2008	Internship at the Cardiac MRI Unit, Great Ormond Street Hospital of London, UK (Head of Unit Andrew Taylor) training in Cardiac MRI (Siemens 1.5 Tesla). Tutor: Marina Hughes DPhil MRCP FRACP.
October 2009 - December 2009	Fellowship in Cardiovascular Magnetic Resonance Program at Children's Hospital, Harvard University in Boston, training in Cardiac MRI (Philips 1.5 Tesla). Tutor: Andrew Powell, Tal Geva
January 2012 - June 2012	Fellowship in Cardiovascular Magnetic Resonance at Great Ormond Street Hospital, UCL University in London, training in Cardiac MRI (Siemens 1.5 Tesla). Tutor: Prof. Andrew Taylor
June 2012	Certification: Clinical Competence Statement on Cardiac Imaging with Magnetic Resonance. Level 2 competency as per the ACCF/AHA (Circulation 2005; 112:598-617)
September-December 2016	Master: – Advanced Pharma & Health Economics APHEC – University of Genoa (Italy), Dep. Economics Science

-SCIENTIFIC SOCIETY STATUS-

December 2005-today	Member of SIRM (ITALIAN SOCIETY OF RADIOLOGY)
December 2010-2012	Regional Juniors delegate for SIRM

-HOSPITAL GASLINI GUIDELINES-

2015	First author of the Hospital guidelines for cardiacMRI
2017	First author of the Hospital guidelines for non-invasive imaging of Pediatric Airways
2019	Co-Author of the Hospital guidelines for Contrast Medium Extravasation
2019	Co-Author of the Hospital guidelines for Congenital Diaphragmatic Hernia
2021	Co-Author of the Hospital guidelines for Pulmonary Malformation
2022	Co-Author of the Hospital guidelines for Tracheomalacia
2022	Co-Author of the Hospital guidelines for Emottisi

-GRANT AND SCIENTIFIC AWARDS -

- October 2011 Winner of the grant: Young Investigator Program. Fondazione Umberto Veronesi.
- October 2018 Winner of the grant from Guerbet Group for the original research: Concordance between stress CMR and coronary angiography in pediatric patients with suspected coronary artery disease

- ORAL PRESENTATION. CONGRESS AND WEBINAR -

AANEM 2005, Monterey, California USA

- High-resolution Sonographic imaging of the neuromuscular system.
- Carlo Martinoli, Lorenzo Bacigalupo, Nicola Stagnaro, Maria B. Damasio, Stefano Bianchi

ECR 2006, Vienna

- US and MR imaging of peroneal intraneural ganglia: Emphasis on the articular branch.
- M. Damasio, N. Stagnaro, N. Pignataro, S. Bianchi, G. Bodner, C. Martinoli.

WFSUMB 2006, Seul

- Ultrasound and MR imaging of paediatric neuropathies (brachial plexus excluded)
- Capaccio Enrico, Succio Giulia, Stagnaro Nicola, Valle Maura, Tomà Paolo, Martinoli Carlo

ESSR 2006, Bruges

- Ultrasound of the palmar cutaneous branch of the median nerve
- Alberto Tagliafico, Nunzia Pignataro, Enrico Capaccio, Nicola Stagnaro, Stefano Bianchi, Carlo Martinoli

SIRM 2006, MILANO

- Ecografia della puleggia di riflessione del tendine del capo lungo del bicipite
- Alberto Tagliafico, E. Capaccio, N. Stagnaro, F. Giovagnorio, S. Bianchi, C. Martinoli

ESSR 2007, Izmir

- Occult Dorsal Carpal Ganglia: Spectrum of Ultrasound Features
- Nicola Stagnaro, Alberto Tagliafico, Enrico Capaccio, Enzo Silvestri, Stefano Bianchi, Carlo Martinoli
- Ultrasound and MR imaging of the Musculocutaneous Nerve
- Alberto Tagliafico, Enrico Capaccio, Nunzia Pignataro, Nicola Stagnaro, Stefano Bianchi, Carlo Martinoli

ASUM 2007, Cairns Australia

- Ultrasound of Ankle Tendons. Carlo Martinoli, Alberto Tagliafico, Enrico Capaccio, Nunzia Pignataro, Nicola Stagnaro, Stefano Bianchi
- Ultrasound of Entrapment Neuropathies of the Upper Extremity

Carlo Martinoli, Alberto Tagliafico, Enrico Capaccio, Nicola Stagnaro, Nunzia Pignataro, Stefano Bianchi

RSNA 2008, Chicago Illinois USA

- Prognostic value of multislice computed tomography coronary angiography and calcium scoring in patients without known coronary artery disease.

Sara Seitun, Nicola Stagnaro, Alessandro Palumbo, Erica Maffei, Girolamo Crisi, Filippo Cademartiri

SIRM 2008, ROMA, (ITALIAN SOCIETY OF RADIOLOGY)

- Endovascular treatment of descending thoracic aortic pathology.
- N. Stagnaro, G. Bovio, M. Dahmane, S. Seitun, C. Ferro.
- Studio per immagini del doppio trapianto di rene (DKT) da donatore marginale (DM): risultati e valutazione comparativa con trapianto renale singolo da donatore "ideale".
- M.B. Damasio, D. Rolla, G. Cittadini, M. Gherzi, N. Stagnaro, G. Cannella, L.E. Derchi

III Congresso Nazionale gruppo di studio Ecografia Pediatrica, Crema

- Il bambino con dolore acuto addominale.

Maria Beatrice Damasio, Nicola Stagnaro, Alessia Maccagnano, Paolo Tomà

- Pediatric soft tissue masses

Nicola Stagnaro, Maria Beatrice Damasio, Maria Chiara D'Auria, Maura Valle, Paolo Tomà

XLI Congresso Nazionale Società Italiana di Cardiologia Pediatrica, Bari 2011

- Multicenter cardiac MRI evaluation of repaired tetralogy of fallot: impact of the surgical history

G. Trocchio, L. Ait-Ali, N. Stagnaro, R. Crepaz, M. Marasini, P. Festa

Prospettive future dell'Imaging in Pediatria: le applicazioni avanzate, GENOVA 2012

- Moderator of the cardio-thorax session

N. Stagnaro

SIRM 2014 MILANO, (ITALIAN SOCIETY OF RADIOLOGY, SIRM)

- Moderator of the congenital heart disease session

- Ruolo della Risonanza Magnetica Cardiaca nei pazienti affetti da trasposizione delle Grandi Arterie operati secondo switch atriale.

N. Stagnaro, G. Trocchio, E. Etayeb, F. Rizzo, M. Marasini, G. Magnano

NEUROBLASTOMA SYMPOSIUM 2015 GENOVA 2015

- Diagnostic Imaging of Neuroblastoma

N. Stagnaro

Cardiopatie Congenite in Eta' Adulta, GENOVA 2016

- Imaging cardiologico avanzato non invasivo nel paziente GUCH

N. Stagnaro, G. Trocchio

ECR 2016 VIENNA, AUSTRIA (EUROPEAN CONGRESS OF RADIOLOGY)

THE VOICES OF EPOS

- Accuracy of Integrated Imaging techniques in pediatric airway diseases

N. Stagnaro et al.

Il torace pediatrico, un approccio pratico. SIRM, ROMA 2017

- Cardiopatie congenite

N. Stagnaro

IMPAT. GENOA 2017. 1st International Meeting of The Pediatric Airway Teams: facing the challenge together.

- Diagnosis of airway stenosis: endoscopy versus Radiology

N. Stagnaro

SIRM 2018 GENOVA, (ITALIAN SOCIETY OF RADIOLOGY, SIRM)

- Moderator of the congenital heart disease session

- La cardioRM in anestesia generale: indicazioni cliniche, sicurezza e "technical tips and tricks"

N. Stagnaro

CORSO DI RISONANZA MAGNETICA CARDIACA in Età Pediatrica e nel Paziente Adulto con Cardiopatia Congenita. ROMA 2019.

- Tecniche di acquisizione tridimensionale: 3D whole heart, angiografia

IMPAT. ROMA 2019. 2st International Meeting of The Pediatric Airway Teams

- Moderator of satellite meeting (*sponsored session*): printing the new airway
- Moderator of the session: tracheo-esophageal fistula recurrence: diagnosis and management face-to-face lecture and question time

HELPCODE WEBINAR 14/10/2020. Imaging of Pediatric Trauma

- Trauma pediatrico accidentale e non

SIRM WEBINAR 2022.

- Imaging delle malformazioni congenite delle vie aeree radiologo e chirurgo a confronto radiologia/ chirurgia

SIRM 2022 ROMA, (ITALIAN SOCIETY OF RADIOLOGY, SIRM)

- Laboratorio di Rx toracico pediatrico: cateteri, devices e complicanze

Gaslini WEBINAR: Impariamo a conoscere i GUCH. 31 October 2022.

- CardioTC del paziente GUCH
- Imaging extracardiaco del paziente GUCH

-SCIENTIFIC POSTER-

SIRM 2006 MILAN, ITALY (ITALIAN SOCIETY OF RADIOLOGY)

- Application of ultrasound in the diagnosis of tarsal coalition.

N. Stagnaro, Carlo Martinoli

ECR 2015 VIENNA, AUSTRIA (EUROPEAN CONGRESS OF RADIOLOGY)

- Atrial baffles anomalies in transposition of the great arteries after atrial switch: the role of cardiac MRI in follow-up

N. Stagnaro, G. Trocchio, E. Etayeb, F. Rizzo, M. Marasini, G. Magnano

SCMR 2015 NICE FRANCE (SOCIETY FOR CARDIOVASCULAR MAGNETIC RESONANCE)

- The right atrium value in patients operated for tetralogy of fallot

G. Trocchio, L. Ait-Ali, N. Stagnaro et al.

SICP 2016 NAPLES (SOCIETY FOR PEDIATRIC CARDIOLOGY AND CONGENITAL HEART DISEASE)

- Cardiac MRI structured report for patients affected by Tetralogy of Fallot

G. Trocchio, N. Stagnaro et al.

ECR 2016 VIENNA, AUSTRIA (EUROPEAN CONGRESS OF RADIOLOGY)

- Accuracy of Integrated Imaging techniques in pediatric airway diseases
- A pictorial essay of rare presentations of bronchial stenosis in pediatric patients

- A structured report for assessment of Tetralogy of Fallot by Cardiac MRI according to recent guidelines

N. Stagnaro et al.

SIRM 2016 NAPLES, ITALY (ITALIAN SOCIETY OF RADIOLOGY)

- Accuracy of integrated imaging of pediatric airway.

F. Rizzo, N. Stagnaro

ESCR 2017 MILAN, ITALY (EUROPEAN CONGRESS OF CARDIOVASCULAR RADIOLOGY)

- Computed tomography image quality of aortic coarctation stents

S. Boccalini, N. Stagnaro et al.

SIRM 2018 GENOVA, ITALY (SOCIETÀ ITALIANA DI RADIOLOGIA MEDICA)

- Utilizzo della RM nella valutazione preoperatoria del pectus excavatum in pediatria

F. Sertorio, N. Stagnaro et al.

-INDEX OF PUBLICATIONS-

1. Monolateral encrusted pielitis in a double kidney transplanted patient. M.B. Damasio, N. Stagnaro, D. Rolla, G. Cannella. Journal of Nephrology 2005; 18: 213 – 214.
2. Case report of anterior mediastinic Schwannoma. F. Baffi, M. Buscaglia, E. De Cicco, M. Buscaglia, N. Stagnaro, O. Brunetti. Rassegna di Patologia dell'apparato respiratorio, volume 20, 2005
3. Diagnostic accuracy of coronary angiography MDCT in patients referred to cardiac valve surgery. Nicola Stagnaro, Daniele della Latta, Dante Chiappino. Radiol Med. 2009 Aug;114(5):728-42.
4. Multislice CT in congenital bronhopulmonary malformations in children. Radiologia Medica (2011) 116:133-151. Tomà P, Rizzo F, Stagnaro N, Magnano G, Granata C.
5. Gaslini's Tracheal Team: preliminary experience after one year of paediatric airway reconstructive surgery. Italian Journal of Pediatrics 2011, 37:51. Torre M, Carlucci M, Avanzini S, Jasonni V, Monnier P, Tarantino V, D'Agostino R, Vallarino R, Della Rocca M, Moscatelli A, Dehò A, Zannini L, Stagnaro N, Sacco O, Panigada S, Tuo P.
6. Ultrasound findings in dual kidney transplantation. Radiologia medica 2012 Feb 10. Damasio MB, Cittadini G, Rolla D, Massarino F, Stagnaro N, Gherzi M, Paoletti E, Derchi LE.
7. Evaluation of cardiac involvement in Caucasian patients with skin sarcoidosis. Journal of Cardiovascular Electrophysiology 140966. Drago Francesco, Ciccarese Giulia, Cittadini Giuseppe, Agnoletti Arianna, Rosa Gian, Drago Francesca, Stagnaro Nicola, Cozzani Emanuele, Parodi Aurora.
8. Left Ventricular Dysfunction in Repaired Tetralogy of Fallot: incidence and impact on atrial arrhythmias at long term-follow-up. Int J Cardiovasc Imaging. 2016 Jun 18. Ait Ali L, Trocchio G, Crepaz R, Stuefer J, Stagnaro N, Siciliano V, Molinaro S, Sicari R, Festa P.
9. Multimodality Imaging of pediatric airways disease: indication and technique. La Radiologia Medica 2017. N Stagnaro, F Rizzo, M Torre, G Cittadini, GM Magnano
10. Complications after Stent Placement for Aortic Coarctation: a Pictorial Essay of CT Angiography. Journal of Thoracic Imaging 2017. S Boccalini, Stagnaro N, et al.
11. Computed tomography image quality of aortic stents in patients with aortic coarctation: a multicentre evaluation. European Radiology Experimental 2018. S Boccalini, Stagnaro N et al.

12. Uterine rupture with placenta extrusion during third stage of labor after an apparently uneventful delivery. *Journal of Obstetrics and Gynaecology* 2018. Massarotti, Stagnaro N
13. Ectopic Thymus: An Unusual Case of Subglottic Mass. *Annals of Otology, Rhinology & Laryngology* 2019 Jul . Paraboschi I, Fati F, Rizzo F, Sacco O, Stagnaro N et al.
14. Pediatric Extraskelatal Ewing Sarcoma Originating in the Heart: A Case Report and Review of the Literature. *J Pediatr Hematol Oncol.* 2019 Oct 29. Buffoni I, Nuri H, Pome' G, Sementa AR, Stagnaro N, Barra S, Manzitti C, Garaventa A.
15. Duplication of the tricuspid valve (DOTV): case report of a rare congenital anomaly. *European Heart Journal - Cardiovascular Imaging*, Volume 21, Issue Supplement_1, January 2020, jez319.059. S. Moscatelli, G. Trocchio, N. Stagnaro et al.
16. Sometimes the heart could appear different if seen under a magnetic resonance scanner: misdiagnosed cases of isolated left ventricle apical hypoplasia and double chambered left ventricle. *European Heart Journal - Cardiovascular Imaging*, Volume 21, Issue Supplement_1, January 2020, jez319.774. G. Trocchio, S. Moscatelli, N. Stagnaro et al.
17. An unexpected case of pediatric myocardial ischemia: Truncus Arteriosus Communis and coronary artery anomalies, a challenging case. S Moscatelli, G Trocchio, N Stagnaro, et al. - *European Heart Journal Supplements*, 2019 21 (J), J84-J85
18. Coexistent extrapulmonary sequestration with tracheomalacia developed post fetal endoluminal tracheal occlusion (FETO). *Eurorad* Published on 10.04.2018. DOI:10.1594/EURORAD/CASE.15608 ISSN: 1563-4086. Authors: Mr. Simone Schiaffino, N Stagnaro, F Sertorio, Magnano Gm
19. The use of Lung Ultrasound compared to Chest X-ray to diagnose Pneumothorax following the Nuss Procedure for Pectus Excavatum Repair in Children. An inter-reader Agreement Study. *Pediatric Anesthesia*. Article ID: PAN14007. Article DOI: 10.1111/pan.14007 Authors: Rachele Bonfiglio, Nicola Disma, Nicola Stagnaro, Rossano Girometti, Alice Gentile, Michele Torre, Tiziana Bove, Luigi Vetrugno
20. Non-invasive Imaging of Congenital Cardiovascular Defects. *La Radiologia Medica* 2020. *Radiol Med* 2020 Nov;125(11):1167-1185. Authors: Paolo Ciancarella, Paolo Ciliberti, Teresa Pia Santangelo, Francesco Secchi, Nicola Stagnaro, Aurelio Secinaro
21. Cardiovascular MRI assessment of Pectus Excavatum in pediatric patients, and post-operative simulation using Vacuum Bell. *J Pediatr Surg.* 2020 Nov 20;S0022-3468(20)30847-2. doi: 10.1016/j.jpedsurg.2020.11.017. Authors: Nicola Stagnaro, Gianluca Trocchio, Michele Torre et al.
22. Working as a team in airway surgery: History, present and perspectives. *Semin Pediatr Surg.* 2021 Jun;30(3):151051. doi: 10.1016/j.sempedsurg.2021.151051. Epub 2021 May 21. PMID: 34172209. Torre M, D'Agostino R, Fiz I, Sacco O, Salvati P, Gallizia A, Rizzo F, Rocca MD, Arrigo S, Palmieri A, Stagnaro N, Borini I, Santoro F, Nuri H, Pomé G, Marasini M, Guerriero V, Pio L, Lena F, Lampugnani E, Puncuh F, Buratti S, Pezzato S, Wolfler A, Costa A, Faggiolo M, Tronconi D, Pinna MA, Cordeglio D, Ferullo A, Mattioli G, Moscatelli A, Oneto A, Barbieri C, Musso M.
23. Tracheobronchography for pediatric airway disease is still a valuable technique? *Minerva Pediatr (Torino)*. 2021 Oct 14. doi: 10.23736/S2724-5276.21.06351-5. Authors: Stagnaro N, Sacco O, Torre M, Moscatelli A, Marasini M, Guerriero V, Gagliardi L, Sambuceti V, Rizzo F.
24. A new tool for assessing Pectus Excavatum by a semi-automatic image processing pipeline calculating the classical severity indexes and a new marker: the Volumetric Correction Index. *BMC Med Imaging.* 2022 Feb 20;22(1):30. Authors: Trò R, Martini S, Stagnaro N, Sambuceti V, Torre M, Fato MM.

25. Recommendations for cardiovascular magnetic resonance and computed tomography in congenital heart disease: a consensus paper from the CMR/CCT working group of the Italian Society of Pediatric Cardiology (SICP) and the Italian College of Cardiac Radiology endorsed by the Italian Society of Medical and Interventional Radiology (SIRM) Part I. *Radiol. Med.* 2022 May 24. Authors: Secinaro A, Ait-Ali L, Curione D, Clemente A, Gaeta A, Giovagnoni A, Alaimo A, Esposito A, Tchana B, Sandrini C, Bennati E, Angeli E, Bianco F, Ferroni F, Pluchinotta F, Rizzo F, Secchi F, Spaziani G, Trocchio G, Peritore G, Puppini G, Inserra MC, Galea N, Stagnaro N, Ciliberti P, Romeo P, Faletti R, Marcora S, Bucciarelli V, Lovato L, Festa P.
26. Dobutamine Stress Cardiac MRI in Pediatric Patients with Suspected Coronary Artery Disease. *Pediatr Cardiol.* 2022 Sep 21. doi: 10.1007/s00246-022-03007-7. Authors: Stagnaro N, Moscatelli S, Cheli M, Bondanza S, Marasini M, Trocchio G.
27. Treatment of cardiac fibroma in a ptch1-mutated gorlin syndrome with medulloblastoma. *Neuro-oncology*, volume 24, page 129-130, supplement 1, published June 2022, indexed 2022-08-27. Authors: Piccolo, Gianluca ; Verrico, Antonio ; Trocchio, Gianluca; Derchi, Maria; Siboldi, Alessandra; Stagnaro, Nicola; Crocco, Marco; Di Giannatale, Angela; Ghiorzo, Paola; Milanaccio, Claudia; Garre, Maria Luisa.
28. Long term follow-up in two siblings with Sengers syndrome: Case report. *Ital J Pediatr.* 2022 Oct 17;48(1):180. Authors: Panicucci C, Schiaffino MC, Nesti C, Derchi M, Trocchio G, Severino M, Stagnaro N, Priolo E, Zara F, Santorelli FM, Bruno C.
29. Long-Term Cardiovascular Outcome in Children with MIS-C Linked to SARS-CoV-2 Infection-An Italian Multicenter Experience. *Biology (Basel).* 2022 Oct 8;11(10):1474. Authors: Cantarutti N, Battista V, Stagnaro N, Labate ME, Cicenia M, Campisi M, Vitali V, Secinaro A, Campana A, Trocchio G, Drago
30. Lateral Thoracic Expansion for Jeune's Syndrome, Surgical Approach, and Technical Details. *European Journal of Pediatric Surgery.* 2022 October. Authors: Lena F, Piro L, Forlini V., Guerriero V, Salvati P, Stagnaro N, Sacco O, Torre M, Mattioli G.
31. Comparison of 2D and 4D Flow MRI Measurements for Hemodynamic Evaluation of the Fontan Palliation. *Congenital Heart Disease (2023).* 18. 627-638. 10.32604/chd.2023.030312. Listo Elisa, Martini Nicola, Salvadori Stefano, Valenti Elisa, Stagnaro Nicola, Trocchio Gianluca, Marrone Chiara, Clemente Alberto, Raimondi Francesca, Festa Pierluigi, Ait-Ali Lamia.
32. Overcoming Underpowering in the Outcome Analysis of Repaired-Tetralogy of Fallot: A Multicenter Database from the CMR/CT Working Group of the Italian Pediatric Cardiology Society (SICPed). *Diagnostics (Basel).* 2023 Oct 19;13(20):3255. Authors: Ait-Ali L, Leonardi B, Alaimo A, Baccano G, Bennati E, Bucciarelli V, Clemente A, Favilli S, Ferroni F, Inserra MC, Lovato L, Maiorano A, Marcora SA, Marrone C, Martini N, Mirizzi G, Pasqualin G, Peritore G, Puppini G, Sandrini C, Raimondi F, Secchi F, Spaziani G, Stagnaro N, Salvadori S, Secinaro A, Tchana B, Trocchio G, Galetti D, Pieroni F, Dalmiani S, Bianco F, Festa P
33. Impact of 4D-Flow CMR Parameters on Functional Evaluation of Fontan Circulation. *Pediatr Cardiol.* 2024 Jun;45(5):998-1006. doi: 10.1007/s00246-024-03446-4. Epub 2024 Mar 22. PMID: 38519622; PMCID: PMC11056328. Ait Ali L, Martini N, Listo E, Valenti E, Sotelo J, Salvadori S, Passino C, Monteleone A, Stagnaro N, Trocchio G, Marrone C, Raimondi F, Catapano G, Festa P.
34. Sternal cleft and pectus excavatum: an overlooked congenital association? *Pediatr Surg Int.* 2024 Apr 11;40(1):105. doi: 10.1007/s00383-024-05686-0. PMID: 38602580. Piro L, Lena F, Roggero A, Stagnaro N, Mattioli G, Torre M.
35. Recommendations for cardiovascular magnetic resonance and computed tomography in congenital heart disease: a consensus paper from the CMR/CCT Working Group of the Italian Society of Pediatric Cardiology and the Italian College of Cardiac Radiology endorsed by the Italian Society of Medical and Interventional Radiology (Part II). *J Cardiovasc Med (Hagerstown).* 2024 Jul 1;25(7):473-487. doi: 10.2459/JCM.0000000000001628. Epub 2024 May 31. PMID: 38829936. Festa P, Lovato L, Bianco F, Alaimo A, Angeli E, Baccano G, Barbi E, Bennati E, Bonhoeffer P, Bucciarelli V, Curione D, Ciliberti P, Clemente A, Di Salvo G, Esposito A, Ferroni F, Gaeta A, Giovagnoni A, Inserra MC, Leonardi B, Marcora S, Marrone C, Peritore G, Pergola V, Pluchinotta F, Puppini G, Stagnaro N, Raimondi F, Sandrini C, Spaziani G, Tchana B, Trocchio G, Ait-Ali L, Secinaro A.

-Book Chapter-

1. Vascular application of Eco-Color-Doppler.

III Edition 01/2006 Minerva Medica. ISBN-10 : 8877114738. ISBN-13 : 978-8877114730

Author: Rabbia Claudio, Matricardi Luigi.

Chapter co-author: N. Stagnaro

2. CT Imaging of the Thoracic Aorta: size assessment and follow-up after surgical and endovascular intervention.
Published in 2019. ISBN: 978-94-6380-526-1. Author: Boccalini S. Co-author: N. Stagnaro (chapters 9 and 10)
3. Diagnostic and Interventional Bronchoscopy in Children.
2021 Springer ISBN 978-3-030-54924-4. Editors: Goldfarb, Samuel, Piccione, Joseph (Eds.). Chapter co-author
(Tracheobronchography): Nicola Stagnaro