



Giandomenico Bisaccia, MD-PhD

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Personal information

- Date of birth: 12 December 1995
- Citizenship: Italian

Experience

G. D'ANNUNZIO UNIVERSITY OF CHIETI AND PESCARA, CHIETI, ITALY

Resident in Cardiovascular Medicine

Nov 2024–present

- Attending the local 4-year Residency Program, including rotations in specialized cardiology clinics, advanced echocardiography, intensive and acute cardiac care

Research Fellow in Cardiovascular Medicine

May 2024–Oct 2024

- Supervised clinical research with focus on clinical applications of cardiovascular magnetic resonance imaging (CMR), with coordination of postgraduate and undergraduate students

ROYAL BROMPTON AND HAREFIELD HOSPITALS, LONDON, UK

Honorary Senior Research Fellow (part-time)

May 2023—present

- Coordinating CMR fellows across hospital sites
- Areas of research (clinical effectiveness, safety and feasibility, quality and outcomes) include quantitative stress perfusion CMR, ischaemic and nonischaemic cardiomyopathies, acute and chronic coronary syndromes, and heart transplantation

Honorary Clinical Research Fellow (full time)

Sept 2022—May 2023

- Prepared initial reports for 300+ clinical CMR scans (EACVI CMR Level 3 track)
- Conducted an audit on stress CMR after heart transplantation
- Researched on CMR in patients with angina, cardiomyopathies, and after heart transplantation
- Improved team productivity with data science and coding skills

Education

LONDON SCHOOL OF ECONOMICS & POLITICAL SCIENCE, LONDON, UK

MSc in Health Economics, Outcomes and Management in Clinical Sciences (marked: distinction) Dec 2023—Dec 2025

- Modules covered: economic analysis for health policy; assessing quality and outcomes in clinical sciences; conducting economic evaluations in health care; using health economics to inform policy and practice; designing randomized and nonrandomized trials of interventions in health care; policy and practical aspects of health technology assessment.
- Class Clinical Student Representative for 2023/24 and 2024/25

G. D'ANNUNZIO UNIVERSITY OF CHIETI AND PESCARA, CHIETI, ITALY

PhD (*Doctor Europaeus*) in Neuroscience and Imaging (marked: excellent)

Oct 2021—Mar 2024

- Thesis title: *Value of Quantitative Stress Perfusion CMR in the Long-Term Assessment of Cardiac Transplantation Recipients*
- Co-authored 17 peer-reviewed publications

- Co-supervised 12 undergraduate and 4 postgraduate students
- Presented research findings for 7 original research studies at major international conferences

Master's Degree in Medicine (*summa cum laude*)

Oct 2014—Apr 2021

- Thesis title: *CMR Reference Values of Mitral and Tricuspid Annular Dimensions: the UK BioBank Cohort*
- MD-PhD research track Nov 2019–Ott 2020
- Path of Excellence research track Ott 2016—Ott 2019

Grants

- “Cardiac MRI Anywhere”, HLCC Innovation Accelerator Grant, Guys’ & St Thomas NHS Trust (co-investigator, £13,250) March 2026
 - To develop and test a Mobile CMR Service in the UK NHS
- Accelerating Innovation in the NHS: A Pilot Feasibility Study using Novel Needle-Free, Contrast-Free CMR Methods for the Surveillance of Patients receiving Anticancer Treatment, Research Seed Grant Fund, Royal Brompton Hospital Charity (co-investigator, £40,000) February 2026
 - To develop and validate a contrast-free, needle-free CMR protocol for surveillance of cardiotoxicity in patients undergoing cancer treatment
- REFINE-StressCMR, Royal Brompton Hospital Charity (co-investigator, £39,606) February 2025
 - To develop and validate a standardized framework for the interpretation and reporting of qualitative and quantitative stress CMR findings
- British Cardiovascular Society-Heart Research UK Clinical Fellowship Scheme (co-investigator, £16,000) December 2024
 - For a team from Harefield Hospital to undertake a weekly site visit to the CMR Unit at Brigham and Womens’ Hospital and Harvard Medical School, Boston, Massachusetts, USA, with the aim to familiarise with AI-powered, automated, accelerated cardiac MRI acquisition software
- ULTRALIGHT-HCM, Italian Ministry of Public Education (co-applicant, € 299,604) July 2023
 - To perform deep cardiovascular phenotyping on athletes with left ventricular hypertrophy, using cardiac MRI and advanced genetic testing to identify features predictive of hypertrophic cardiomyopathy

Prizes and awards

- Finalist, *JCMR Gerald M Pohost Award*, SCMR 2026, Rio de Janeiro, Brazil January 2026
- Finalist, *Young Investigator Award*, BSCMR 20th Annual Meeting, London, UK April 2025
- Finalist, *Early Career Award* (clinical track), CMR 2024, London, UK January 2024
- Winner, *Early Career Investigator Travel Grant*, AHA Scientific Sessions, Philadelphia, USA November 2023
- Winner, *Educational Grant*, EACVI Congress, Barcelona, Spain May 2023
- Winner, *Travel Grant*, SCMR Scientific Sessions, San Diego, USA January 2023
- Awardee, «*Path of Excellence*» in Medicine, University of Chieti and Pescara, Italy October 2019

Leadership and appointments

EUROPEAN SOCIETY OF CARDIOLOGY (ESC)

- Alumni Task Force Member & Project Lead, European Heart Academy 2025-2026

SOCIETY FOR CARDIOVASCULAR MAGNETIC RESONANCE (SCMR)

- Vice Chair, Early Career Steering Committee 2026-2027
- Member, Communications Committee 2026-2028
- Editor, Journal Watch column (monthly newsletter «SCMR NewsBeat») 2024-present
- Member, Science Committee 2025-2026
- Member, Education & COI Mitigation Committee 2025-2026
- Oral Abstract Moderator, SCMR 2025, Washington, USA January 2025

EUROPEAN ASSOCIATION OF CARDIOVASCULAR IMAGING (EACVI)

- Member, Web & Communication Committee 2025

ITALIAN SOCIETY OF CARDIOLOGY (SIC)

- Member, CMR Working Group 2025-present

OTHER APPOINTMENTS

- Abstract reviewer for the *American College of Cardiology Annual Conference* 2024-2025
- Editorial Board Member, *Scientific Reports* (Springer Nature) 2026-present
- Early Career Editorial Board Member, *Journal of Cardiovascular Development and Disease (JCDD)* 2025
- Continued scientific peer review activity, including for the following journals: *European Heart Journal*, *The International Journal of Cardiovascular Imaging*, *Open Heart*.

Licenses

- EACVI Certification in Cardiovascular Magnetic Resonance, Level 3 (valid until 2031) July 2026
- UK General Medical Council, reference number 8023039 Feb 2023
- “Ordine dei Medici-Chirurghi ed Odontoiatri”, Chieti, Italy, medical license number 5690 May 2021

Consultancy and teaching

LONDON SCHOOL OF ECONOMICS & POLITICAL SCIENCE, LONDON, UK

Occasional Research Officer (Consultant), LSE Health 2025-2026

- Economic evaluation of cardiovascular disease interventions: focus on clinical and patient-reported outcomes for patients living with chronic cardiovascular diseases, including arterial hypertension.

UNIVERSITY OF PADUA, ITALY

Lecturer, MSc in Cardiovascular Magnetic Resonance 2024-present

- “Principal investigation protocols in CMR” 2025-present
- “CMR safety” 2024-present

G. D'ANNUNZIO UNIVERSITY OF CHIETI AND PESCARA, CHIETI, ITALY

Lecturer, MSc in Cardiovascular Magnetic Resonance 2025-present

- Undergraduate radiographer course 2024-2025

Skills and languages

- Clinical research
 - systematic review and meta-analysis (5 published), diagnostic studies (accuracy, clinical utility), prognostic studies (survival analysis and modeling)
 - cost-effectiveness analysis and health technology assessment
- Data science and IT
 - Strong data science skills with specific expertise in R, Quarto, Shiny, Git, REDCap, Docker
- Languages
 - Italian — mother tongue
 - English — full professional proficiency
 - * International English Language Testing System (IELTS) November 2023
 - * Occupational English Test (OET) February 2023

Certified courses, workshops, and hackathons

• <i>ACVC-EAPCI Cardiogenic Shock School, Level 1</i> , ESC, Milan, Italy	17-18 September 2026
• <i>Stress MR III In DC: A Hands-On Workshop</i> , SCMR, ACC Heart House, Washington D.C., USA	10-11 October 2025
• <i>Introduction to R for Economic Evaluation</i> , Dark Peak Analytics, online	November-December 2024
• <i>Stress CMR: A Hands-On Workshop</i> , SCMR, ACC Heart House, Washington D.C., USA	4-5 October 2024
• <i>HFA Clinical Trials in Heart Failure</i> , Naples, Italy	20-22 September 2024
• <i>R in HTA Hackathon</i> , Queen's University Belfast, UK	5-6 August 2024
• <i>R for trial and model-based cost-effectiveness analysis</i> , Workshop, ScHARR, University of Sheffield, UK	28 June 2024
• <i>Productive R Workflow</i> , online certification	April 2024
• <i>Clinical CMR</i> (3 month course, full-time), Royal Brompton Hospital, London, UK	October-December 2022

Affiliations

• European Association of Percutaneous Cardiovascular Interventions (EAPCI)	2026-present
• Italian Association of Hospital Cardiologists (ANMCO)	2025-present
• Association for Acute CardioVascular Care (ACVC)	2024-present
• British Cardiovascular Society	2024-present
• Heart Failure Association (HFA)	2024-present
• British Society of Cardiovascular Magnetic Resonance	2024-present
• American Heart Association	2023-present
• American College of Cardiology	2022-present
• Society for Cardiovascular Magnetic Resonance	2022-present
• European Society of Cardiology	2021-present
• European Association of Cardiovascular Imaging	2021-present
• Italian Society of Cardiology	2021-present

Scientific publications

I have contributed to various scientific books, notably including Braunwald's Heart Disease, the ESC Textbook of Cardiovascular Medicine, and the EACVI Textbook of Cardiovascular Magnetic Resonance. I have also authored 30 Scopus-indexed publications, where I contributed to literature review, statistical analyses, manuscript drafting, and/or preparation of tables, visual illustrations, and figures. My publications may also be accessed on [PubMed](#).

CHAPTERS IN BOOKS

“Artificial intelligence in cardiovascular imaging” (chapter author). *The ESC Textbook of Cardiovascular Medicine* (fourth edition). Edited by Nico Bruining et al, OUP, 2026.

“Myocardial Infarction with Nonobstructed Coronary Arteries” (chapter author). *EACVI Textbook of Cardiovascular Magnetic Resonance*. Edited by Sven Plein, Chiara Bucciarelli-Ducci and Steffen Petersen, OUP, 2026.

“Cardiovascular Magnetic Resonance” book chapter (listed contributor). *Braunwald's Heart Disease*, edited by Robert O. Bonow, Douglas L. Mann, Gordon F. Tomaselli, Deepak L. Bhatt, Scott D. Solomon, Peter Libby, Eugene Braunwald, Elsevier, 2026.

“Acute Coronary Syndromes”. *Magnetic Resonance Imaging Atlas* (chapter author), Cardiology («*RISONANZA MAGNETICA - TESTO ATLANTE*»), edited by Patrizia Pedrotti and Francesco Secchi, Poletto, 2025.

ORIGINAL RESEARCH

Long-Term Warranty Period of Stress CMR and SPECT in Stable Angina: Implications for Repeat Testing (2026). G. Bisaccia, P. P. Swoboda, J. F. Younger, N. Maredia, C. Bucciarelli-Ducci, S. Plein and J. P. Greenwood. *JACC: Cardiovascular Imaging*.

Diagnostic and prognostic comparison of stress ECG, CMR and SPECT, alone and sequentially, in stable chest pain (2025). **G. Bisaccia**, P. P. Swoboda, J. F. Younger, N. Maredia, C. J. Dickinson, J. M. Brown, C. Bucciarelli-Ducci, S. Plein and J. P. Greenwood. *Journal of Cardiovascular Magnetic Resonance*.

Safety and feasibility of adenosine stress cardiac MRI in heart transplant recipients (2024). **G. Bisaccia**, R. Licordari, I. Leo, G. La Vecchia, M. Perotto, M. C. Procopio, N. Miaris, F. Ricci, S. Gallina, J. Wong, P. Kellman and C. Bucciarelli-Ducci. *European Heart Journal - Cardiovascular Imaging*.

Atrial electro-functional predictors of incident atrial fibrillation in cardiac amyloidosis (2024). G. Sinigiani, L. De Michieli, A. Porcari, C. Zocchi, A. Sorella, C. Mazzoni, **G. Bisaccia**, A. De Luca, G. Di Bella, D. Gregori, F. Perfetto, M. Merlo, G. Sinagra, S. Iliceto, M. Perazzolo Marra, D. Corrado, F. Ricci, F. Cappelli and A. Cipriani. *Heart Rhythm*.

Guillain–Barré syndrome and COVID-19 vaccination: a systematic review and meta-analysis (2024). S. Censi, **G. Bisaccia**, S. Gallina, V. Tomassini and A. Uncini. *Journal of Neurology*.

Cardiovascular Magnetic Resonance in Patients with Cardiac Electronic Devices: Evidence from a Multicenter Study (2023). A. Barison, F. Ricci, A. G. Pavon, G. Muscogiuri, **G. Bisaccia**, G. Camastra, M. De Lazzari, C. Lanzillo, M. Raguso, L. Monti, S. Vargiu, P. Pedrotti, M. Piacenti, G. Todiere, G. Pontone, C. Indolfi, S. Dellegrottaglie, M. Lombardi, J. Schwitter, G. D. Aquaro, *Heart*.

Diagnostic and Prognostic Value of Stress Cardiovascular Magnetic Resonance Imaging in Patients With Known or Suspected Coronary Artery Disease: A Systematic Review and Meta-analysis (2023). F. Ricci, M. Y. Khanji, **G. Bisaccia**, A. Cipriani, A. Di Cesare, L. Ceriello, C. Mantini, M. Zimarino, A. Fedorowski, S. Gallina, S. E. Petersen and C. Bucciarelli-Ducci. *JAMA Cardiology*.

Prognostic Significance of Late Gadolinium Enhancement in Fabry Disease-A Systematic Review and Meta-Analysis (2023). F. Ricci, **G. Bisaccia**, D. Mansour, L. V. Molinari, M. Di Mauro, G. Renda, M. Y. Khanji and S. Gallina. *The American Journal of Cardiology*.

CMR Reclassifies the Majority of Patients with Suspected MINOCA and non MINOCA (2023). K. Liang, **G. Bisaccia**, I. Leo, M. G. L. Williams, A. Dastidar, J. W. Strange, E. Sammut, T. W. Johnson and C. Bucciarelli-Ducci. *European Heart Journal - Cardiovascular Imaging*.

Guillain-Barre syndrome and SARS-CoV-2 infection: a systematic review and meta-analysis on a debated issue and evidence for the ‘Italian factor’ (2023). S. Censi, **G. Bisaccia**, S. Gallina, V. Tomassini and A. Uncini. *European Journal of Neurology*.

Cardiovascular Morbidity and Mortality Related to Non-alcoholic Fatty Liver Disease: A Systematic Review and Meta-analysis (2023). **G. Bisaccia**, F. Ricci, M. Y. Khanji, A. Sorella, E. Melchiorre, G. Iannetti, K. Galanti, C. Mantini, A. D. Pizzi, C. Tana, G. Renda, A. Fedorowski, R. De Caterina and S. Gallina. *Current Problems in Cardiology*.

Cardiovascular magnetic resonance reference values of mitral and tricuspid annular dimensions: the UK Biobank cohort (2021). F. Ricci, N. Aung, S. Gallina, F. Zemrak, K. Fung, **G. Bisaccia**, J. M. Paiva, M. Y. Khanji, C. Mantini and S. Palermi. *Journal of Cardiovascular Magnetic Resonance*.

REVIEWS

Beyond traditional risk factors: Social, reproductive, and environmental determinants of cardiovascular health in women (2026). C. Cocchi, **G. Bisaccia**, M. L. Rizzuto, F. Moscucci, F. Coppi, S. Sciomer, S. Gallina, G. Renda and A. V. Mattioli. *Current Problems in Cardiology*.

[Artificial intelligence-enhanced ECG interpretation: a new era for electrocardiography?] (2025). F. Ricci, M. L. Rizzuto, **G. Bisaccia**, D. Mansour, S. Gallina, L. Sciarra, G. Bagliani, A. Dello Russo, A. Mortara and G. Ciliberti. *G Ital Cardiol (Rome)*.

Cardiac Magnetic Resonance Imaging: A Utility in Heart Failure (2024). **G. Bisaccia** and C. Bucciarelli-Ducci. *Heart Failure Journal of India*.

Prevention of cardiotoxicity in childhood cancer survivors: in physical exercise, we trust (2024). V. Bucciarelli, F. Bianco, **G. Bisaccia**, K. Galanti, A. Arata, M. Ricci, B. Bucciarelli, M. Marinelli, G. Renda, A. Farinetti, A. V. Mattioli and S. Gallina. *Current Problems in Cardiology*.

Moderate aortic stenosis: Navigating the uncharted (2024). M. V. Caprio, F. De Donno, **G. Bisaccia**, C. Mantini, A. Di Baldassarre, S. Gallina, M. Y. Khanji and F. Ricci. *Echocardiography*.

Underlying mechanisms and cardioprotective effects of SGLT2i and GLP-1Ra: insights from cardiovascular magnetic resonance (2024). A. Cersosimo, N. Salerno, J. Sabatino, A. Scatteia, **G. Bisaccia**, S. De Rosa, S. Dellegrottaglie, C. Bucciarelli-Ducci, D. Torella and I. Leo. *Cardiovascular Diabetology*.

The Role of Multimodality Imaging in Pediatric Cardiomyopathies (2023). S. Moscatelli, I. Leo, F. Bianco, N. Borrelli, M. Beltrami, M. Garofalo, E. G. Milano, **G. Bisaccia**, F. Iellamo, P. P. Bassareo, A. Pradhan, A. Cimini and M. A. Perrone. *Journal of Clinical Medicine*.

The Role of Advanced Cardiovascular Imaging Modalities in Cardio-Oncology: From Early Detection to Unravelling Mechanisms of Cardiotoxicity (2023). I. Leo, M. Vidula, **G. Bisaccia**, M. C. Procopio, R. Licordari, M. Perotto, G. La Vecchia, N. Miaris, P. E. Bravo and C. Bucciarelli-Ducci. *Journal of Clinical Medicine*.

Imaging patients with myocardial infarction with non-obstructive coronary arteries (MINOCA) (2023). I. Leo, **G. Bisaccia**, N. Miaris, M. C. Procopio, R. Licordari and C. Bucciarelli-Ducci. *Heart*.

Prognostic Value of High-Sensitivity Cardiac Troponin in Women (2022). **G. Bisaccia**, F. Ricci, M. Y. Khanji, G. Gaggi, A. Di Credico, S. Gallina, A. Di Baldassarre and B. Ghinassi. *Biomolecules*.

Post-Acute Sequelae of COVID-19 and Cardiovascular Autonomic Dysfunction: What Do We Know? (2021). **G. Bisaccia**, F. Ricci, V. Recce, A. Serio, G. Iannetti, A. A. Chahal, M. Stahlberg, M. Y. Khanji, A. Fedorowski and S. Gallina. *Journal of Cardiovascular Development and Disease*.

Mitochondrial Dysfunction and Heart Disease: Critical Appraisal of an Overlooked Association (2021). **G. Bisaccia**, F. Ricci, S. Gallina, A. Di Baldassarre and B. Ghinassi. *International Journal of Molecular Sciences*.

Nonalcoholic fatty liver disease and cardiovascular disease phenotypes (2020). **G. Bisaccia**, F. Ricci, C. Mantini, C. Tana, G. L. Romani, C. Schiavone and S. Gallina. *SAGE Open Medicine*.

EDITORIALS, CASE REPORTS, AND LETTERS TO THE EDITOR

A Changing Climate Requires Changing Tools: Environmental Exposures and Cardiovascular Health through a CMR Imaging Lens (2026). **G. Bisaccia** and K. Hanneman. *European Heart Journal - Cardiovascular Imaging*.

Spontaneous coronary artery dissection: Why early treatment choices matter (2026). G. Ciliberti, **G. Bisaccia**, M. L. Rizzuto, S. Gallina, F. Fortuni, F. Zilio and F. Ricci. *International Journal of Cardiology*.

Stress CMR and Chronic Total Occlusions: Will the Fermi Function Solve the Fermi Paradox? (2025). **G. Bisaccia** and F. Ricci. *European Heart Journal - Cardiovascular Imaging*.

Cardiac allograft vasculopathy and splenic switch-off: «off we go»? (2025). **G. Bisaccia**, J. Wong and C. Bucciarelli-Ducci. *Journal of Cardiology*.

Two Hearts Beating in One Chest (2025). I. Leo, **G. Bisaccia**, J. Wong, F. Riesgo-Gil, P. Kellman and C. Bucciarelli-Ducci. *Circulation: Cardiovascular Imaging*.

Conference presentations

EUROPEAN SOCIETY OF CARDIOLOGY

Non-invasive imaging to guide percutaneous coronary revascularization in chronic total occlusion: a systematic review and meta-analysis. Presenting author: **G. Bisaccia**. ESC Congress, London, UK (August 2024)

Prognostic yield of stress CMR to evaluate chronic coronary syndromes: a systematic review and meta-analysis. Presenting author: **G. Bisaccia**. ESC Congress, Barcelona, Spain (August 2022)

Diagnostic accuracy of stress CMR to evaluate chronic coronary syndromes: an updated meta-analysis. Presenting author: **G. Bisaccia**. ESC Congress, Barcelona, Spain (August 2022)

Cardiovascular morbidity and mortality related to non-alcoholic fatty liver disease: a systematic review and meta-analysis of prospective studies. Presenting author: **G. Bisaccia**. ESC Congress (The Digital Experience) (August 2021)

AMERICAN HEART ASSOCIATION

Comparative and Incremental Diagnostic and Prognostic Yield of Exercise ECG, CMR and SPECT in Patients With Suspected Ischaemic Heart Disease: A CE-MARC Sub-Study. Presenting author: **G. Bisaccia**. AHA Scientific Sessions, Philadelphia, USA (Nov 2023)

EUROPEAN ASSOCIATION OF CARDIOVASCULAR IMAGING

CMR reclassifies patients with suspected myocardial infarction with non-obstructive coronary arteries (MINOCA). Presenting author: **G. Bisaccia**. EACVI, Barcelona, Spain (May 2023)

SOCIETY FOR CARDIOVASCULAR MAGNETIC RESONANCE

Impact of Age and Sex on Myocardial Involvement in hospitalized COVID-19 patients: A Pre-specified Subanalysis of COVID-HEART. Presenting author: **G. Bisaccia**. SCMR Scientific Sessions 2025 in Washington, US (Jan 2025).

Early Career Award finalist - CMR as the First Line Test Compared to Exercise ECG and SPECT in Patients with Stable Chest Pain: Insights from CE-MARC. Presenting author: **G. Bisaccia**. CMR 2024, London, UK (Jan 2024).

Prognostic Value of Myocardial Blood Flow Index Among Heart Transplant Recipients. Presenting author: **G. Bisaccia**. CMR 2024, London, UK (Jan 2024).

Safety and Feasibility of Adenosine Stress CMR for CAV Detection in Orthotopic Heart Transplant Recipients. Presenting author: **G. Bisaccia**. CMR 2024 London, UK (Jan 2024).

Diagnostic and Prognostic Value of Stress CMR Imaging to Evaluate Stable Chest Pain: A Twenty-Year Meta-Analysis. Presenting author: **G. Bisaccia**. SCMR 2023 San Diego, US (Jan 2023).

BRITISH SOCIETY OF CARDIOVASCULAR MAGNETIC RESONANCE

Young Investigator Award finalist - How late is too late? Influence of scan timing on CMR's diagnostic yield in suspected MINOCA. Presenting author: **G. Bisaccia**. BSCMR Annual Conference 2025, London, UK (Mar 2025).

OTHER INVITED PRESENTATIONS

A 14-years old male presenting to the ED: Imaging the 12-Year Natural History of Arrhythmogenic Cardiomyopathy. High-Impact Cardiovascular Imaging | Caracas Cardiovascular Course 2026, Caracas, Venezuela (online; April 2026).

Diagnostic and prognostic comparison of stress electrocardiogram, cardiovascular magnetic resonance, and single photon emission computed tomography, alone and sequentially, in stable chest pain. Italian Society of Cardiology CMR Journal Club, online (February 2026). Separately delivered as a podcast episode for ANMCO PodFAST, online (March 2025).

Cardiac MRI in suspected myocardial infarction with nonobstructive coronary artery disease. Curso Imágenes Cardíacas, Universidad San Sebastián and Clínica Sanatorio Alemán, Concepción, Chile (May 2025).

Safety and feasibility of adenosine stress cardiac MRI in heart transplant recipients. Italian Society of Cardiology CMR Journal Club, online (April 2025).