

Marco Infante, MD, PhD, FACN



Personal information

Date of birth: April 8, 1989

Nationality: Italian

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Italian Medical Council Membership: Enrolled in the Rome Provincial Register of the Medical Doctors (nr. 61460; since March 19, 2015)

Major Fields of Interest

- Type 1 Diabetes (T1D)
- New-Onset T1D
- Immunotherapy for T1D
- Pancreatic islet transplantation
- Autoimmunity
- Beta-cell function and C-peptide
- Immunomodulatory effects of vitamin D
- Type 2 Diabetes (T2D)
- Gestational Diabetes Mellitus (GDM)
- Diabetes Technology: Continuous Glucose Monitoring (CGM), Continuous Subcutaneous Insulin Infusion (CSII), Insulin Pumps, Hybrid Closed-Loop System (“Artificial Pancreas”)
- Clinical Endocrinology
- Clinical Nutrition, Clinical Vitaminology and Immunomodulatory Nutrition
- Precision Medicine and Precision Nutrition

Qualifications, education and training

- **February 17, 2023 - Doctoral Degree (European PhD Label), PhD in Systems and Experimental Medicine**, University of Rome Tor Vergata (Rome, Italy). European PhD Label, PhD Thesis Defense: “*Relationship between serum 25-hydroxyvitamin D, stimulated C-peptide and clinical remission phase in adults with new-onset type 1 diabetes mellitus*”. Final evaluation: “Excellent Quality, with Honors”.

- **From January 2023 to February 2023 - PhD Candidate**, PhD Program in Systems and Experimental Medicine, Department of Systems Medicine, University of Rome Tor Vergata (Rome, Italy).
- **From December 2019 to December 2022 - PhD Fellow**, PhD Program in Systems and Experimental Medicine, Department of Systems Medicine, University of Rome Tor Vergata (Rome, Italy).
- **November 18, 2019 - Board Certification in Endocrinology and Metabolic Diseases**, University of Rome Tor Vergata (Rome, Italy). Experimental thesis: “*Continuous glucose monitoring metrics in patients with type 1 diabetes mellitus who achieved long-term insulin independence after islet transplantation*”. Final score: 50/50 cum laude.
- **From November 2015 to November 2019 (duration: 4 years) - Resident Fellow, Postgraduate School of Endocrinology and Metabolic Diseases**, Department of Systems Medicine, University of Rome Tor Vergata (Rome, Italy).
- **October 28, 2014 - Doctor of Medicine (M.D.) Degree (LM-41)**, Sapienza University of Rome, School of Medicine (Rome, Italy). Experimental thesis: “*Impact of varicocele on human spermatogenesis*”. Final score: 110/110 cum laude.
- **From October 2012 to October 2014 - Undergraduate internship**, Department of Experimental Medicine, Section of Pathophysiology, Food Science and Endocrinology, Sapienza University of Rome (Rome, Italy).
- **July 13, 2007 - High School Diploma at Classical Lyceum “Torquato Tasso”**, Salerno, Italy. Final score: 100/100.

Medical Licensing Examinations

- **February 5, 2015 - Italian Medical Licensing Examination**, Sapienza University of Rome, Italy.

Academic Appointments

- **Adjunct Professor of Endocrinology** – Degree Course in Medicine and Surgery (LM-41), Faculty of Medicine and Surgery, UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from August 2022 to present.
- **Adjunct Professor of Applied Nutrition in Internal Medicine** – Master Degree Course in Human Nutrition Sciences (LM-61), UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from July 2022 to present.
- **Adjunct Professor of Endocrinology** – Degree Course in Midwifery, UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from July 2020 to January

2023 (Academic years: 2020-2021; 2021-2022).

- **Research Scholar** - Diabetes Research Institute (DRI), Clinical Cell Transplant Program - University of Miami Miller School of Medicine (Miami, FL, USA); from January 2019 to present:
 - Clinical research in the field of type 1 diabetes mellitus, pancreatic islet transplantation, diabetes technology and immunotherapies for treatment of type 1 diabetes mellitus
 - Research Physician Scientist in the Collaborative Islet Transplant Registry (CITR)
- **Subject Matter Expert (SME)** - Undergraduate Degree Course in Endocrinology (Course ID/SSD: MED/13; ECTS: 3), School of Medicine and Surgery, University of Rome Tor Vergata (Rome, Italy); from February 2021 to February 2023.

Present Positions

- **Adjunct Professor of Endocrinology** – Degree Course in Medicine and Surgery (LM-41), Faculty of Medicine and Surgery, UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from August 2022 to present.
- **Adjunct Professor of Applied Nutrition in Internal Medicine** – Master Degree Course in Human Nutrition Sciences (LM-61), UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from July 2022 to present.
- **FACN** - Fellow of the American College of Nutrition (Hinsdale, IL, USA); from April 2021 to present.
- **Managing Editor** - *CellR4* Journal; from January 2020 to present.
- **Associate Editor** - *Frontiers in Clinical Diabetes and Healthcare* - Specialty section “Diabetes Geographic Inequalities”; from December 2020 to present.
- **Academic Editor** - *Journal of Diabetes Research* (Hindawi publisher); from November 2021 to present.
- **Research Scholar** - Diabetes Research Institute (DRI), Clinical Cell Transplant Program - University of Miami Miller School of Medicine (Miami, FL, USA); from January 2019 to present.
- **Clinical Researcher** - Diabetes Research Institute Federation (DRIF), University of Miami Miller School of Medicine (Miami, FL, USA) and University of Rome Tor Vergata (Rome, Italy); from January 2019 to present.
- **Subject Matter Expert (SME)** - Undergraduate Degree Course in Endocrinology (Course ID/SSD: MED/13; ECTS: 3), School of Medicine and Surgery, University of Rome Tor Vergata (Rome, Italy); from February 2021 to February 2023.

Academic Teaching Positions

- **Adjunct Professor of Endocrinology** – Degree Course in Medicine and Surgery (LM-41), Course: Systemic Pathology II, Module: Endocrinology (SSD: MED/13; ECTS: 1); Faculty of Medicine and Surgery, UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from August 2022 to present.
- **Adjunct Professor of Applied Nutrition in Internal Medicine** – Master Degree Course in Human Nutrition Sciences (LM-61), UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from July 2022 to present.
- **Adjunct Professor of Endocrinology** – Degree Course in Midwifery, UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from July 2020 to January 2023 (Academic years: 2020-2021; 2021-2022).
- **First level Master’s degree in Orthopedics and Sport Traumatology**; Course Module: “Metabolism of athletes” (SSD MED/13; ECTS: 4) - UniCamillus, Saint Camillus International University of Health Sciences (Rome, Italy); from September 2020 to present (Academic years: 2020-2021; 2021-2022; 2022-2023).
- **Second level Master’s degree in Medical Surgical and Rehabilitative Management of the Diabetic Foot and Leadership of the Multidisciplinary Team - University of Rome Tor Vergata, Faculty of Medicine and Surgery, Academic year 2021-2022**; (SSD MED/13, MED/09, MED/49; ECTS: 60); Course Module: “Type 1 Diabetes (T1D): From Pathophysiology to Treatment”; February 2022.

Professional activities

- *From November 2019 to February 2022* – Endocrinology and Diabetology Consultant at the Unit of Endocrinology, Diabetes and Metabolic Diseases, CTO Andrea Alesini Hospital, Department of Systems Medicine, University of Rome Tor Vergata (Rome, Italy).
- *From November 2015 to December 2018* – Resident Fellow at the Unit of Endocrinology, Diabetes and Metabolic Diseases, Department of Systems Medicine, CTO Andrea Alesini Hospital, University of Rome Tor Vergata (Rome, Italy).
- *From February 2018 to May 2018* – Resident Fellow at the Unit of Endocrinology, Diabetes and Metabolism, San Giovanni Calibita Fatebenefratelli Hospital, University of Rome Tor Vergata (Rome, Italy).
- *From November 2015 to January 2018* – Resident Fellow at Unit of Endocrinology, Diabetes and Metabolic diseases & Diabetic Foot Unit, Department of Medical Science, University Hospital-Fondazione Policlinico di Tor Vergata (Rome, Italy).

- *From February 2015 to October 2015* – Medical trainee at the Unit of Endocrinology, Diabetes and Metabolic Diseases, CTO Andrea Alesini Hospital, Department of Systems Medicine, University of Rome Tor Vergata (Rome, Italy).
- *From February 2015 to October 2015* – Visiting Fellow at the Laboratory of Cardiovascular Endocrinology, IRCCS San Raffaele Pisana (Rome, Italy).

Courses and certifications

- **Clinical Endocrinology 2021 Course Certificate - The Harvard Medical School & Massachusetts General Hospital**, March 2021.
- **Certificate of Excellence in Lipidology**, issued by the European Atherosclerosis Society (EAS), February 2019.
- **Collaborative Institutional Training Initiative (CITI) Program Course**, University of Miami Miller School of Medicine (FL, USA), February 2019.
- **Advanced Course on Epidemiology and Genetics of Atherosclerosis and Causality of Risk Factors**, European Atherosclerosis Society, EAS, Copenhagen (Denmark), October 2018.
- **Advanced Diploma in Ultrasound in Endocrinology**, issued by the Italian Society for Ultrasound in Medicine and Biology (SIUMB), September 2018.
- **Advanced practical course in Ultrasound of thyroid, parathyroid glands and neck lymph nodes**, Italian Society for Ultrasound in Medicine and Biology (SIUMB), Ospedale del Mare, Naples (Italy), from June 2018 to July 2018.
- **Diploma in Clinical Ultrasound**, issued by the Italian Society for Ultrasound in Medicine and Biology (SIUMB), June 2016.
- **Advanced practical course in Clinical Ultrasound**, Italian Society for Ultrasound in Medicine and Biology (SIUMB), Policlinico Universitario Agostino Gemelli, Rome (Italy), from September 2015 to October 2015.
- **Advanced Life Support (ALS) Course** (Provider license number 026275), issued by the Italian Resuscitation Council (IRC), Rome (Italy), May 2015.

Membership in International Scientific Societies and Organizations

- **American College of Nutrition**, from April 2021 to present.
- **Diabetes Research Institute Federation (DRIF)**, from 2019 to present.
- **American Diabetes Association (ADA)**, from 2019 to present.
- **International Pancreas and Islet Transplant Association (IPITA)**, from 2019 to present.

- **Network of Immunity in Infection, Malignancy and Autoimmunity (NIIMA), Universal Scientific Education and Research Network (USERN)**, Supervisor from May 2020 to present.
- **European Atherosclerosis Society (EAS)**, from 2018 to present.
- **Italian Society of Diabetology (SID)**, from 2015 to present.
- **Italian Society of Endocrinology (SIE)**, from 2015 to present.

Languages

- **Italian** (mother tongue)

LANGUAGE	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

Main Conference Presentations

- *From 2017 to date* – Active participation in national and international conferences, conventions and expert meetings as a speaker or faculty member.
- *June 5, 2022* – Poster Presenter at the Late Breaking Poster Session of the American Diabetes Association (ADA) 82nd Scientific Sessions (June 3-7, 2022), The New Orleans Ernest N. Morial Convention Center, New Orleans, Louisiana, LA, USA. LB: Insulin Action-Signaling and Insulin Resistance. “Infante M, Di Perna P, Passeri M, Monetta R, Papola F, Brancati F, Caprio M, Fabbri A. 204-LB: An Unusual Case of Autoantibody-Negative Ketosis-Prone Diabetes (KPD) Secondary to Marked Insulin Resistance”.
- *April 26, 2019* – Speaker at the “2nd PreDiRe T1D Symposium, Preventing Disease and its Recurrence in Type 1 Diabetes”, hosted by Diabetes Research Institute at Lois Pope Life Center, University of Miami Miller School of Medicine, Miami (FL, USA) - Oral presentation: “Role of vitamin D in type 1 diabetes mellitus”.
- *April 17, 2019* – Speaker at the First International Miami-Pisa joint meeting “Dermatology to the Stars”, hosted by Dr. Phillip Frost Department of Dermatology and Cutaneous Surgery at Lois Pope Life Center, University of Miami Miller School of Medicine, Miami (FL, USA) - Oral presentation: “Role of vitamin D in autoimmune diseases”.
- *October 26, 2018* – Speaker at the 13th National Congress of the Italian Society of Andrology and Sexual Medicine (SIAMS), Hotel Nettuno, Catania (Italy) - Oral presentation: “The role of

nutritional intervention in the treatment of male hypogonadism secondary to obesity”.

- *October 4, 2018* – Speaker at the “XII Andrology and Reproductive Medicine Workshop” (SIE-SIAMS), Sabaudia (Latina, Italy) - Oral presentation: “Extraskeletal and metabolic effects of vitamin D3”.
- *September 16, 2017* – Speaker at the Endocrinology and Metabolic Diseases’ Rome University Schools Meeting (Italian Society of Endocrinology, SIE), Agostino Gemelli University Polyclinic, Rome (Italy) - Oral presentation: “A case of hyperaldosteronism associated with metabolic syndrome and pre-diabetes, reverted by sustained weight loss”.
- *June 22, 2017* – Speaker at the 39th National Congress of the Italian Society of Endocrinology (SIE), Palazzo dei Congressi, Rome (Italy) - Oral presentation: “Role of glucocorticoid and mineralocorticoid receptor modulators in adipose tissue”.

Honors and Awards

- *May, 2022* – *Medicina* (MDPI) Issue Cover (Volume 58, Issue 5, May 2022) dedicated to the article entitled “Diabetes-Modifying Antirheumatic Drugs: The Roles of DMARDs as Glucose-Lowering Agents” by Marco Infante, Nathalia Padilla, Rodolfo Alejandro, Massimiliano Caprio, David Della Morte, Andrea Fabbri and Camillo Ricordi.
- *September, 2021* – *Artificial Organs* (Wiley) Issue Cover (Volume 45, Issue 9, September 2021) dedicated to the article entitled “Dual-hormone artificial pancreas for management of type 1 diabetes: Recent progress and future directions” by Marco Infante, David A. Baidal, Michael R. Rickels, Andrea Fabbri, Jay S. Skyler, Rodolfo Alejandro and Camillo Ricordi.
- *March, 2017* – Travel Grant Award by “Aldosterone and Mineralocorticoid Receptor (ADMIRE) COST ACTION”. ADMIRE Annual Scientific Meeting, Royal College of Surgeons in Ireland, March 2-3, 2017, Dublin (Ireland).
- *June 2015* – Travel Grant Award by “Aldosterone and Mineralocorticoid Receptor (ADMIRE) COST Action” and “Investigation Network Initiative - Cardiovascular and Renal Clinical Trialists (INI-CRCT)”. Clinical Research Training Workshop on Randomized Controlled Trials, Cordelier Research Center, June 22, 2015, Paris (France).

Publications in peer-reviewed scientific international Journals

1. Caprio M, **Infante M**, Calanchini M, Mammi C, Fabbri A. Vitamin D: not just the bone. Evidence for beneficial pleiotropic extraskelatal effects. *Eating and Weight Disorders* (2017). DOI: 10.1007/s40519-016-0312-6. PMID: 27553017.
2. **Infante M**, Armani A, Mammi C, Fabbri A, Caprio M. Impact of Adrenal Steroids on Regulation of Adipose Tissue. *Comprehensive Physiology* (2017). DOI: 10.1002/cphy.c160037. PMID: 28915330.
3. **Infante M**, Caprio M, Fabbri A (2017). Regulation of adipose tissue function and metabolism: role of mineralocorticoid receptor. *Official Journal of the International Union of Aesthetic Medicine - UIIME*, ISSN 2421-7115 (vol. 3, nr. 4, October/December 2017).
4. **Infante M**, Corradini D, Romano M, Bellia A, Lauro D. Life-threatening hypocalcemia in a patient with highly suspected osteomalacia: a case report. *AACE Clinical Case Reports* (2018). DOI: 10.4158/EP171982.CR.
5. **Infante M**, Sears B, Rizzo AM, Mariani Cerati D, Caprio M, Ricordi C, Fabbri A. Omega-3 PUFAs and vitamin D co-supplementation as a safe-effective therapeutic approach for core symptoms of autism spectrum disorder: case report and literature review. *Nutr Neurosci*. 2018 Dec 13:1-12. DOI: 10.1080/1028415X.2018.1557385. PMID: 30545280.
6. Izzo V, Greco C, Corradini D, **Infante M**, Staltari MT, Romano M, Bellia A, Lauro D, Uccioli L. Insulin autoimmune syndrome in an Argentine woman taking α -lipoic acid: A case report and review of the literature. *SAGE Open Med Case Rep*. 2018 Dec 26;6:2050313X18819601. DOI: 10.1177/2050313X18819601. PMID: 30627435. PMCID: PMC6311546.
7. **Infante M**, Fabi A, Cognetti F, Gorini S, Caprio M, Fabbri A. RANKL/RANK/OPG system beyond bone remodeling: involvement in breast cancer and clinical perspectives. *J Exp Clin Cancer Res*. 2019 Jan 8;38(1):12. DOI: 10.1186/s13046-018-1001-2. PMID: 30621730. PMCID: PMC6325760.
8. **Infante M**, Armani A, Marzolla V, Fabbri A, Caprio M. Adipocyte Mineralocorticoid Receptor. *Vitam Horm*. 2019;109:189-209. DOI: 10.1016/bs.vh.2018.10.005. Epub 2018 Dec 21. PMID: 30678856.
9. **Infante M**, Ricordi C, Baidal DA, Alejandro R, Lanzoni G, Sears B, Caprio M, Fabbri A. VITAL study: an incomplete picture? *Eur Rev Med Pharmacol Sci*. 2019 Apr;23(7):3142-3147. DOI: 10.26355/eurrev_201904_17599. PMID: 31002167.
10. Armani A, **Infante M**, Fabbri A, Caprio M (2019). Comment on “mineralocorticoid antagonism enhances brown adipose tissue function in humans: A randomized placebo-controlled cross-over study” *Diabetes Obes Metab*. 2019; 21: 2024-2026. DOI: 10.1111/dom.13756. PMID: 31050122.

11. Caprio M, Moriconi E, **Infante M**, De Martino MU, Aversa A. PS-05-003 The role of nutritional intervention in the treatment of male hypogonadism secondary to obesity (Conference abstract at the 21st Congress of the European Society for Sexual Medicine; 14-16 February 2019, Ljubljana, Slovenia). *The Journal of Sexual Medicine*. May 2019 Volume 16, Issue 5, Supplement 2, Page S14. DOI: 10.1016/j.jsxm.2019.03.072.
12. Caprio M, **Infante M**, Moriconi E, Armani A, Fabbri A, Mantovani G, *et al.*, on behalf of the Cardiovascular Endocrinology Club of the Italian Society of Endocrinology. Very-low-calorie ketogenic diet (VLCKD) in the management of metabolic diseases: systematic review and consensus statement from the Italian Society of Endocrinology (SIE). *J Endocrinol Invest*. 2019 Nov;42(11):1365-1386. DOI: 10.1007/s40618-019-01061-2. PMID: 31111407.
13. Gorini S, Kim SK, **Infante M**, Mammi C, La Vignera S, Fabbri A, Jaffe IZ, Caprio M. Role of Aldosterone and Mineralocorticoid Receptor in Cardiovascular Aging. *Front Endocrinol (Lausanne)*. 2019 Aug 23;10:584. DOI: 10.3389/fendo.2019.00584. PMID: 31507534. PMCID: PMC6716354.
14. Ricordi C, Clare-Salzler M, **Infante M**, Baggerly C, Aliano J, McDonnell S, Chritton S. Vitamin D and Omega 3 Field Study on Progression of Type 1 Diabetes. *CellR4 Repair Replace Regen Reprogram*. 2019;7. pii: e2737. DOI: 10.32113/cellr4_20198_2737. PMID: 31572748. PMCID: PMC6768421.
15. **Infante M**, Ricordi C, Sanchez J, Clare-Salzler MJ, Padilla N, Fuenmayor V, Chavez C, Alvarez A, Baidal D, Alejandro R, Caprio M, Fabbri A. Influence of Vitamin D on Islet Autoimmunity and Beta-Cell Function in Type 1 Diabetes. *Nutrients*. 2019 Sep 11;11(9). pii: E2185. DOI: 10.3390/nu11092185. PMID: 31514368. PMCID: PMC6769474.
16. Simonetto M*, **Infante M***, Sacco RL, Rundek T, Della-Morte D. A Novel Anti-Inflammatory Role of Omega-3 PUFAs in Prevention and Treatment of Atherosclerosis and Vascular Cognitive Impairment and Dementia. *Nutrients*. 2019 Sep 23;11(10). pii: E2279. DOI: 10.3390/nu11102279. PMID: 31547601. PMCID: PMC6835717. *Equal contribution to the manuscript.
17. **Infante M**, Ricordi C. Editorial - Moving forward on the pathway of targeted immunotherapies for type 1 diabetes: the importance of disease heterogeneity. *Eur Rev Med Pharmacol Sci*. 2019 Oct;23(19):8702-8704. DOI: 10.26355/eurrev_201910_19188. PMID: 31646605.
18. **Infante M**, Della-Morte D. Diabetes and cognitive dysfunction: a dangerous liaison. *CellR4* 2019; 7: e2776. DOI: 10.32113/cellr4_201910_2776.
19. **Infante M**, Ricordi C, Padilla N, Alvarez A, Linetsky E, Lanzoni G, Mattina A, Bertuzzi F, Fabbri A, Baidal D, Alejandro R. The Role of Vitamin D and Omega-3 PUFAs in Islet Transplantation. *Nutrients*. 2019 Dec 3;11(12). pii: E2937. DOI: 10.3390/nu11122937. PMID:

31816979. PMID: PMC6950335.
20. Fabbri A, **Infante M**, Ricordi C. Editorial - Vitamin D Status: A Key Modulator of Innate Immunity and Natural Defense From Acute Viral Respiratory Infections. *Eur Rev Med Pharmacol Sci* 2020 Apr;24(7):4048-4052. DOI: 10.26355/eurrev_202004_20876. PMID: 32329882.
 21. **Infante M**, Ricordi C, Fabbri A. Antihyperglycemic properties of hydroxychloroquine in patients with diabetes: Risks and benefits at the time of COVID-19 pandemic. *J Diabetes*. 2020;12(9):659-667. DOI: 10.1111/1753-0407.13053. PMID: 32401405. PMID: PMC7272905.
 22. **Infante M**, Ricordi C, Alejandro R, Caprio M, Fabbri A. Hydroxychloroquine in the COVID-19 pandemic era: in pursuit of a rational use for prophylaxis of SARS-CoV-2 infection. *Expert Rev Anti Infect Ther*. 2021 Jan;19(1):5-16. Epub 2020 Aug 16. DOI: 10.1080/14787210.2020.1799785. PMID: 32693652. PMID: PMC7441799.
 23. Moriconi E, Feraco A, Marzolla V, **Infante M**, Lombardo M, Fabbri A, Caprio M. Neuroendocrine and Metabolic Effects of Low-Calorie and Non-Calorie Sweeteners. *Front Endocrinol (Lausanne)*. 2020 Jul 16; 11:444. DOI: 10.3389/fendo.2020.00444. PMID: 32765425. PMID: PMC7378387.
 24. Maia Pinheiro M, Moura Maia Pinheiro F, Pires Amaral Resende LL, Nogueira Diniz S, Fabbri A, **Infante M**. Improvement of pure sensory mononeuritis multiplex and IgG1 deficiency with sitagliptin plus Vitamin D3. *Eur Rev Med Pharmacol Sci*. 2020;24(15):8151-8159. DOI:10.26355/eurrev_202008_22502. PMID: 32767343.
 25. Gunawardana SC, **Infante M**. Brown adipose tissue transplantation as a promising approach for insulin-independent reversal of type 1 diabetes: animal studies and clinical perspectives. *CellR4* 2020; 8: e2986. DOI: 10.32113/cellr4_202012_2986.
 26. Maia Pinheiro M, Maia Pinheiro FM, Amaral Resende LLP, Diniz SN, Fabbri A, **Infante M**. 36-month follow-up of a pure sensory mononeuritis multiplex and IgG1 deficiency improved after treatment with sitagliptin and Vitamin D3. *Eur Rev Med Pharmacol Sci*. 2021 Feb;25(4):1768-1769. DOI: 10.26355/eurrev_202102_25064. PMID: 33660837.
 27. **Infante M***, Buoso A, Pieri M, Lupisella S, Nuccetelli M, Bernardini S, Fabbri A, Iannetta M, Andreoni M, Colizzi V, Morello M*. Low Vitamin D Status at Admission as a Risk Factor for Poor Survival in Hospitalized Patients With COVID-19: An Italian Retrospective Study. *J Am Coll Nutr*. 2021 Feb 18:1-16. DOI: 10.1080/07315724.2021.1877580. Online ahead of print. PMID: 33600292. PMID: PMC7899172. *Equal contribution to the manuscript.
 28. Pinheiro MM, Pinheiro FMM, Diniz SN, Fabbri A, **Infante M**. Combination of vitamin D and dipeptidyl peptidase-4 inhibitors (VIDPP-4i) as an immunomodulation therapy for autoimmune

- diabetes. *Int Immunopharmacol.* 2021 Jun;95:107518. DOI: 10.1016/j.intimp.2021.107518. Epub 2021 Mar 20. PMID: 33756226.
29. Pinheiro MM, Fabbri A, **Infante M**. Cytokine storm modulation in COVID-19: a proposed role for vitamin D and DPP-4 inhibitor combination therapy (VIDPP-4i). *Immunotherapy.* 2021 Apr 28. DOI: 10.2217/imt-2020-0349. Epub ahead of print. PMID: 33906375. PMCID: PMC8080872.
30. D'Avolio A, Isaia G, on behalf of COVID-Vitamin D Study Group [**Infante M**, et al.], Accademia di Medicina di Torino. Vitamin D in the COVID-19 prevention and treatment: emerging evidence. *Pharmadvances.* Volume 3, Issue 2, 2021 June: 350-6. DOI: 10.36118/pharmadvances.2021.01.
31. **Infante M**, Baidal DA, Rickels MR, Fabbri A, Skyler JS, Alejandro R, Ricordi C. Dual-hormone artificial pancreas for management of type 1 diabetes: Recent progress and future directions. *Artif Organs.* 2021 Sep;45(9):968-986. DOI: 10.1111/aor.14023. Epub 2021 Jul 15. PMID: 34263961.
32. **Infante M**, Leoni M, Caprio M, Fabbri A. Long-term metformin therapy and vitamin B12 deficiency: An association to bear in mind. *World J Diabetes.* 2021 Jul 15;12(7):916-931. DOI: 10.4239/wjcd.v12.i7.916. PMID: 34326945. PMCID: PMC8311483.
33. Velikova T, Fabbri A, **Infante M**. The role of vitamin D as a potential adjuvant for COVID-19 vaccines. *Eur Rev Med Pharmacol Sci.* 2021 Sep;25(17):5323-5327. DOI: 10.26355/eurrev_202109_26637. PMID: 34533808.
34. **Infante M**, Pieri M, Lupisella S, D'Amore L, Bernardini S, Fabbri A, Iannetta M, Andreoni M, Morello M. Low testosterone levels and high estradiol to testosterone ratio are associated with hyperinflammatory state and mortality in hospitalized men with COVID-19. *Eur Rev Med Pharmacol Sci.* 2021 Oct;25(19):5889-5903. DOI: 10.26355/eurrev_202110_26865. PMID: 34661247.
35. Rios P, Baidal D, Lemos J, Camhi SS, **Infante M**, Padilla N, Alvarez Gil AM, Fuenmayor V, Ambut J, Qasmi FA, Mantero AM, Cayetano SM, Ruiz P, Ricordi C, Alejandro R. Long-term Persistence of Allosensitization After Islet Allograft Failure. *Transplantation.* 2021 Nov 1;105(11):2490-2498. DOI: 10.1097/TP.0000000000003635. PMID: 33481552. PMCID: PMC8289921.
36. Pastore D, Deja-Simoni A, De Stefano A, Pacifici F, Cela E, **Infante M**, Coppola A, Di Daniele N, Lauro D, Della-Morte D, Donadel G. Risk factors for diabetic foot ulcers: an Albanian retrospective study of inpatients with type 2 diabetes. *Eur Rev Med Pharmacol Sci.* 2022 Jan;26(2):558-572. DOI: 10.26355/eurrev_202201_27883. PMID: 35113432.
37. **Infante M**, Padilla N, Alejandro R, Caprio M, Della-Morte D, Fabbri A, Ricordi C. Diabetes-

- Modifying Antirheumatic Drugs: The Roles of DMARDs as Glucose-Lowering Agents. *Medicina (Kaunas)*. 2022 Apr 21;58(5):571. DOI: 10.3390/medicina58050571. PMID: 35629988.
38. **Infante M**, Di Perna P, Passeri M, Monetta R, Papola F, Brancati F, Caprio M, Fabbri A. 204-LB: An Unusual Case of Autoantibody-Negative Ketosis-Prone Diabetes (KPD) Secondary to Marked Insulin Resistance. *Diabetes* 2022;71(Supplement_1):204-LB (June 1, 2022). DOI: 10.2337/db22-204-LB.
39. **Infante M**, Fabbri A, Padilla N, Pacifici F, Di Perna P, Vitiello L, Feraco A, Giuliano M, Passeri M, Caprio M, Ricordi C, Della-Morte D, Uccioli L. BNT162b2 mRNA COVID-19 Vaccine Does Not Impact the Honeymoon Phase in Type 1 Diabetes: A Case Report. *Vaccines (Basel)*. 2022 Jul 8;10(7):1096. DOI: 10.3390/vaccines10071096. PMID: 35891261.
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41. Marzolla V, **Infante M**, Armani A, Rizzo M, Caprio M. Efficacy and safety of finerenone for treatment of diabetic kidney disease: current knowledge and future perspective. *Expert Opin Drug Saf*. 2022 Sep 29. DOI: 10.1080/14740338.2022.2130889. Epub ahead of print. PMID: 36174659.
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- Wiley Top Cited Article 2020-2021 Acknowledgement for “Antihyperglycemic properties of hydroxychloroquine in patients with diabetes: Risks and benefits at the time of COVID-19 pandemic” published in *Journal of Diabetes* (*J Diabetes*. 2020 Sep;12(9):659-667. DOI: 10.1111/1753-0407.13053).
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- Nutrients Editorial Office. Acknowledgement to Reviewers of *Nutrients* in 2019. *Nutrients.* 2020;12(1):273. Published 2020 Jan 20. DOI:10.3390/nu12010273.

Member of the Editorial Board in the following “peer-reviewed” international Journals

- **Academic Editor** - *Journal of Diabetes Research* (Hindawi publisher); from November 2021 to present.
- **Associate Editor** - *Frontiers in Clinical Diabetes and Healthcare* - Specialty section “Diabetes Geographic Inequalities”; from December 2020 to present.
- **Managing Editor** - *CellR4* Journal; from January 2020 to present.
- **Review Editor** - “Autoimmune and Autoinflammatory Disorders” specialty section of *Frontiers in Immunology*; from May 2020 to present.
- **Review Editor** - “Clinical Diabetes” specialty section of *Frontiers in Endocrinology* and *Frontiers in Public Health*; from April 2020 to present.
- **Review Editor** - “Obesity” specialty section of *Frontiers in Endocrinology*; from February 2020 to present.
- **Reviewer Board Member** - *Nutrients* (MDPI); from October 2020 to present.
- **Editorial Board Member** - *World Journal of Clinical Cases* (Baishideng Publishing Group); from January 2022 to present.
- **Topic Editor** - *Applied Sciences* (MDPI); from February 2021 to August 2021.

Ad hoc Reviewer for the following “peer-reviewed” international Journals

- *Frontiers in Endocrinology*
- *Frontiers in Clinical Diabetes and Healthcare*
- *Endocrinology, Diabetes & Metabolism (Wiley)*
- *Journal of Diabetes and its Complications*
- *Journal of Diabetes Investigation (Wiley)*
- *Frontiers in Immunology*
- *BMJ Open*
- *Diabetic Medicine (Wiley)*
- *BMC Endocrine Disorders*
- *Frontiers in Public Health*
- *International Journal of Molecular Sciences*
- *Journal of Diabetes Research (Hindawi publisher)*
- *Journal of Clinical Medicine*
- *Journal of the American College of Nutrition*
- *Nutrients*
- *Healthcare*
- *European Journal of Clinical Pharmacology*
- *World Journal of Diabetes*
- *World Journal of Clinical Cases*
- *SAGE Open Medicine*
- *Biomarkers in Medicine*
- *Biology (MDPI)*
- *Vaccines (MDPI)*

Additional information

- ***h-index***: 19 (Google Scholar), 14 (Scopus); last updated on April 27, 2023
- **Total Citations**: 1370 (Google Scholar), 844 (Scopus); last updated on April 27, 2023
- **Scopus Author ID**: 57193516204
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- **ORCID ID**: <https://orcid.org/0000-0003-2032-8735>
- **Google Scholar profile**: <https://scholar.google.com/citations?user=uIjh2lQAAAAJ&hl=it&oi=ao>
- **ResearcherID**: B-8735-2019
- **Researchgate.net**: https://www.researchgate.net/profile/Marco_Infante

- **Loop Research Network:** <https://loop.frontiersin.org/people/652494/overview>
- **SciProfiles:** <https://sciprofiles.com/profile/marcoinfante>
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I hereby authorize the processing of the personal data contained in this CV in compliance with the European Regulation (UE) 2016/679.

Rome (Italy), April 27, 2023

Dr. Marco Infante

A handwritten signature in black ink, appearing to read 'Marco Infante', with a horizontal line underneath it.