

Anda Mihaela Naciu

MD, PhD



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CONTACT INFORMATION

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OBJECTIVE

Dedicated to diagnosing and treating patients with endocrine disorders. Scientist with a research background focused on calcium metabolism, parathyroid and thyroid diseases and diabetes. Efficient worker who demonstrates strong time management and prioritization skills.

EXPERIENCE

Via Alvaro del Portillo 200,
Rome, Italy
May 2021 - Present

Consultant Endocrinologist
Unit of Metabolic bone and thyroid diseases, Fondazione Policlinico Universitario Campus Bio-Medico of Rome

Via Alvaro del Portillo 200,
Rome, Italy
March 2020 - Present

Clinical Research Physician
Unit of Endocrinology and Diabetes, Campus Bio-Medico University of Rome

EDUCATION

Constanta, Romania
September 2008 - July 2014

Medicine
University Ovidius of Constanta

Thesis: Mastopathy with risk. Forms evolving. Score: 10/10

Palermo, Italy
September 2011 - March
2012

Erasmus Scholarship
University of Palermo

Rome, Italy
July 2016

Qualification to clinical practice in Italy
Ordine dei Medici Roma

Position Ordine dei Medici Roma 62510

Bucharest, Romania
January 2015 - July 2015

Fellow in Diabetes and Metabolic diseases
II Department of Diabetes, INDNBM "N.C.Paulescu" Bucharest

Rome, Italy
July 2015 - December 2018
Bucharest, Romania
- January 2019

Fellow in Endocrinology, Diabetes and Metabolic diseases
Unit of Endocrinology and Diabetes, Campus Bio-Medico University of Rome
Specialty Degree (4-y program) in Diabetes and Metabolic diseases
Ministry of Health of Romania

Score national exam: 9.3/10

Rome, Italy
- February 2021

Qualification as Endocrinologist
Italian Ministry of Health

Rome, Italy

- June 2021

PhD in Integrated Biomedical Science and Bioethics, Curriculum: Endocrinology, XXXIII cycle a.a. 2017-2018. University Campus Bio-Medico of Rome, Italy. Thesis: "Novel technological applications for the management of endocrine diseases"

Campus Bio-Medico University, Rome, Italy

Rome, Italy- 2023

Scientific qualification of Associate Professor (MED13 Endocrinology) by the Italian Ministry of University (MIUR)

LANGUAGES

French

Intermediate

English

Advanced

Italian

Advanced

PROFESSIONAL SKILLS

Clinical skills: Osteoporosis, Bone and Calcium metabolism, Parathyroid diseases, Vitamin D, Thyroid diseases (thyroid US-scan, thyroid fine needle aspiration, thyroid core biopsy), Type 2 Diabetes, Type 1 diabetes, Lipids, Obesity

Digital skills: self assessment grid:
Competent with Microsoft Office (Word, Excel, Power Point,ecc); statistical software (SPSS); Outlook.

Research skills: clinical study design and organization; planning and writing grant proposal; co-investigator in national and international clinical

PROJECTS

From 2008 to 2014 - Voluntary work in non-profit organizations for health education in Romania

From 2016 to 2018 - Physician in INTERDIAB Project at Campus Bio-Medico University of Rome (International project with professional endocrine-related healthcare for Romanian patients)

ACTIVITIES

From 2016 peer review activity for: Diabetes Metabolism Research and Review; Endocrine; International Journal of Endocrinology; Osteoporosis International; Nutrients; Endocrine Connections; Acta Diabetologica; BMC Endocrine Disorders, Journal of Clinical Endocrinology and Metabolism.

From 2016 scientific memberships: SIE, Endocrine Society, ECTS, ASBMR, SID, SIOMMMS, ESE, AME, European Thyroid Association, Forum in Bone and Mineral Research.

From 2021 Academic Editor in International Journal of Endocrinology *Editor for Special Issue: Frontiers in Endocrinology journal ("Secondary Causes of Bone Fragility")*

From 2022 member of ECTS Academy

Committee: Committee Member of ECTS Clinical Practice Action Group; Member of Young committee of SIOMMMS (Italian Society of Osteoporosis, Mineral metabolism and skeletal diseases); Member of Comitato Scientifico per la Ricerca (SIOMMMS); Member of Osteoporosis committee of AME (Associazione Medici Endocrinologi)

Scientific coordination national meetings: "Percorso diagnostico-terapeutico condiviso della fragilità ossea nel paziente con recente frattura porotica" (Rome, December 2021); "Corso ECM HOT TOPICS IN AMBITO DI PATOLOGIE OSTEOMETABOLICHE" (Rome, November 2022); Corso "Hot Topics in ambito di patologie osteometaboliche: question time" (Rome, November 2023), Corso ECM Question time in osteometabolismo, II EDIZIONE (Rome, 18 October 2024);

Scientific coordination, organization and involvement in international meetings:

Abstract reviewer Annual Congress (2021, 2022, 2023, 2024, 2025) of the European Society of Endocrinology; Annual Congress (2023, 2024, 2025) of the ECTS

Organization Poster Forum at ECTS international congress 2024 (Marseille, France); Poster Forum at ECTS international congress 2025 (Innsbruck, Austria)

Tutoring:

From 2021 Tutor in Endocrinology within the Medicine and Surgery degree course at Campus Bio-Medico University, Rome, Italy

From 2023 Tutor in Endocrinology within the Physiotherapy degree course at Campus Bio-Medico University, Rome, Italy

From 2025 Professor in Nutrition and Metabolic Diseases within the SANUM degree course at Campus Bio-Medico University, Rome, Italy

Position statement and Clinical guidelines groups:

-Member ECTS working group for position statement Glucocorticoid-induced osteoporosis guidelines.

-Member Italian guidelines for the management of hypoparathyroidism.

RESEARCH EXPERIENCE

2016-2017: Sub-Investigator study TREAT (site 307): European multi-center, retrospective, non-interventional study of the effectiveness of Tresiba

(insulin degludec) after switching basal insulin in a population with type 1 or type 2 diabetes mellitus (EU-TREAT)

2016-2017: Sub-Investigator study LPS 1458 (site 380.015): A 24-week, Multicenter, Randomized, Open-Label, Parallel-group Study Comparing the Efficacy and Safety of Toujeo and Tresiba in Insulin-Naive Patients With Type 2 Diabetes Mellitus Not Adequately Controlled With Oral Antihyperglycemic Drug(s) GLP-1 Receptor Agonist

2016-2017: Sub-investigator study 20130287(site 3300): A Double-blind, Randomized, Placebo-controlled, Multicenter Study to Evaluate Safety, Tolerability, and Efficacy of Evolocumab (AMG 145) on LDL-C in Subjects With Type 2 Diabetes Mellitus and Hypercholesterolemia/Mixed Dyslipidemia

2018-2019: Sub-Investigator study SAGE /OBS15151(Site: 380.027, Italy): Multinational, cross-sectional, observational study to describe glycaemic control and quality of life for Type 1 diabetic adult patients

From 2018: Sub-Investigator study Shire SHP634-401(Site 514: Italy): A Randomized, Single blind, Placebo-controlled, Phase IV Study to Evaluate Metabolic Control and Symptoms Among Adult Patients With Hypoparathyroidism Treated With Recombinant Human Parathyroid Hormone [rhPTH(1-84)]

From Jan 2020: Sub-Investigator study Ascendis Pharma TransCon PTH TCP-201 (PaTH Forward)(Site 40000: Italy): A Phase 2, Multicenter, Randomized, Double-Blind, Placebo-Controlled, Parallel Group Trial with an Open-Label Extension, Investigating the Safety, Tolerability and Efficacy of TransCon PTH Administered Subcutaneously Daily in Adults with Hypoparathyroidism

From May 2021: Sub-Investigator study Ascendis Pharma TransCon PTH TCP-304 (PaTHway) (Site 40000- National Coordinator for Italy): A Phase 3, Multicenter, Randomized, DoubleBlind, PlaceboControlled, Parallel Group Trial, with an OpenLabel Extension, Investigating the Safety, Tolerability and Efficacy of TransCon PTH Administered Subcutaneously Daily in Adults with Hypoparathyroidism.

From Nov 2022: Sub-Investigator. Protocol title: "Autosomal Dominant Hypocalcemia Types 1 and 2 (ADH1/2) Disease Monitoring Study (DMS) (protocol Number CLTX-305-901)"

From August 2022 Sub-Investigator study "Calcilytix Therapeutics, Inc., Autosomal Dominant Hypocalcemia Type 1 (ADH1) Trial, CLTX-305-302" (Site): CALIBRATE: A Phase 3, Randomized, Open-Label Study Evaluating the Efficacy and Safety of Encaleret Compared to Standard of Care in Participants with Autosomal Dominant Hypocalcemia Type 1 (ADH1) Trial

From January 2023 Sub-Investigator study "Amolyt AZP-3601-CLI-002_Site P016/Palermo": A Phase 3 multicenter, randomized, placebo-controlled, double-blind study to evaluate the efficacy and safety of AZP-3601, a Parathyroid Hormone analog, in adult patients with chronic hypoparathyroidism.

GRANTS & AWARDS

October 2016 Award: Best abstract at national congress SIOMMMS: PTH(1-34) for the primary prevention of post-thyroidectomy hypocalcemia: the THYPOS TRIAL

September 2017 EYES (European Young Endocrinology Society) **Award** for the abstract presentation PTH(1-34) for Surgical Hypoparathyroidism: A 2 year Prospective, multicentric, Open-Label Investigation of Efficacy and Quality of Life. **October 2017 Award** for the best abstract at National congress SIOMMMS 2017 (Bologna, Italy): PTH(1-34) for Surgical Hypoparathyroidism: A 2 year

Prospective, multicentric, Open-Label Investigation of EWcacy and Quality of Life.

2018- Grant (450.000 €) Bando ricerca finalizzata 2018, Ministero della salute. Project Title: Raman spectroscopy as an innovative tool to improve diagnosis of thyroid cancer and reduce unnecessary surgery. Role: Clinical research physician from march 2020.

October 2018: Young investigator Award at national congress SIOMMMS 2018 (Napoli, Italy) for the best abstract: Cardiovascular Autonomic Neuropathy as a new complication of chronic hypoparathyroidism. **Anda M. Naciu**, Gaia Tabacco, Roberto Cesareo, Claudio Pedone, Gianluigi Gaspa, Assunta Santonati, Daniela Bosco, Daria Maggi, Nicola Napoli, Paolo Pozzilli, Silvia Manfrini and Andrea Palermo **October 2018: Award** for the best Poster at national congress SIOMMMS 2018 (Napoli, Italy): Irisin in post-menopausal women with primary Hyperparathyroidism: a new interplay between Irisin and PTH.

May 2019: Award at national congress SIE 2019 (Rome, Italy) for the best Poster: A novel interplay between irisin and PTH: from basic studies to clinical evidence in hyperparathyroidism.

September 2019: Grant (150.000 \$) Amgen Competitive Grant Program in Bone Research 2019 (2019) by Amgen. Project Title: Bone material strength and fracture risk in subjects with end stage chronic kidney disease on dialysis. Role: Sub- Investigator.

September 2019: ASBMR 2019 Annual Meeting Young Investigator Travel Grant for the abstract presentation: Clinical, Biochemical and Radiological Profile of Normocalcaemic Hyperparathyroidism: a Multicentric Cross-Sectional Evaluation

January 2020: Finalist LSRS Awards for Academic Excellence Abroad - Europe Post-University category - Gala LSRS 2020, Bucharest, Romania

March 2020: Early Career Forum Travel Award, Endocrine Society's Annual Meeting & Expo being held March 28-31, 2020 in San Francisco, CA

March 2021: Special Mention at LSRS Awards for Academic Excellence Abroad - Europe Post- University category - Gala LSRS 2021, Bucharest,

Romania

January 2022: Healthcare 2021 Best Ph.D. Thesis Award - Healthcare, an Open Access Journal by MDPI

Nov 2022: Grant (980.000 €) Competitive Grant: PNRR: M6/C2_ 2022. PNRR- POC- 2022-12376531. Project Title: DEVELOPMENT OF MULTIPARAMETRIC APPROACH FOR NEW INSTANT DIGITAL PATHOLOGY TO SUPPORT FAST DIAGNOSTIC PRECISION AND

APPROPRIATE CLINICAL DECISION. **Role: Principal Research Collaborator -under 40 May 2023** Journal of Personalized Medicine Young investigator award 2022 - Journal of Personalized Medicine, an Open Access Journal by MDPI

October 2023 National congress SIOMMMS 2023 (Taormina, Italy). Award for the best oral presentation: "Impairment of platelet function and high atherothrombotic risk in both hypoparathyroidism and primary hyperparathyroidism".

July 2025 ENDO 2025. Poster Highlight Tour and Competiton Award (San Francisco, USA)

PUBLICATIONS

- Palermo A, Mangiameli G, Tabacco G, Longo F, Pedone C, Briganti SI, Maggi D, Vescini F, Naciu A, Lauria Pantano A, Napoli N, Angeletti S, Pozzilli P, Crucitti P, Manfrini S. PTH(1-34) for the Primary Prevention of Postthyroidectomy Hypocalcemia: The THYPOS Trial. *J Clin Endocrinol Metab.* 2016 Nov;101(11):4039- 4045.
- PALERMO A, TABACCO G; **NACIU A**; DONOFRIO L. FARMACI IPOGLICEMIZZANTI E BONE HEALTH. ANTIDIABETIC AGENTS AND BONE HEALTH. *REUMATISMO*, 2016; 68 (S3): 73-91.
 - Cesareo R, **Naciu A**, Barberi A, Pasqualini V, Pelle G, Manfrini S, Tabacco G, Pantano AL, Campagna G, Cianni R, Palermo A. A Rare and Severe Complication Following Thyroid Fine Needle Aspiration: Retropharyngeal Cellulitis. *Int J Endocrinol Metab.* 2016 Aug 22;14(4):e39174.
 - Cesareo R, **Naciu AM**, Pasqualini V, Pelle G, Manfrini S, Tabacco G, Lauria Pantano A, Casini A, Cianni R, Palermo A. A Rare Complication following Thyroid Percutaneous Ethanol Injection: Plummer Adenoma. *Case Rep Endocrinol.* 2017;2017:1026139
 - Briganti SI, Gaspa G, Tabacco G, **Naciu AM**, Cesareo R, Manfrini S, Palermo A. Irisin as a regulator of bone and glucose metabolism: a narrative review. *Minerva Endocrinol.* 2017 Nov 20. doi: 10.23736/S0391-1977.17.02779-1.
 - Cesareo R, **Naciu AM**, Iozzino M, Pasqualini V, Simeoni C, Casini A, Campagna G, Manfrini S, Tabacco G, Palermo A. Nodule Size as Predictive Factor of Efficacy of Radiofrequency Ablation in Treating Autonomously Functioning Thyroid Nodules. *Int J Hyperthermia.* 2018 Jan 22:1-19.
 - **Naciu AM**, Pozzilli P. Novel blood glucose lowering therapies for managing type 1 diabetes in paediatric patients. *Expert Opin Pharmacother.* 2018 Mar;19(4):355-364. doi: 10.1080/14656566.2018.1441288.
 - Tombini M, Palermo A, Assenza G, Pellegrino G, Benvenga A, Campana C, **Naciu AM**, Assenza F, Lazzaro VD. Calcium metabolism serum markers in adult patients with epilepsy and the effect of vitamin D supplementation on seizure control. *Seizure.* 2018 May;58:75-81. doi: 10.1016/j.seizure.2018.04.008.
 - Tabacco G*, **Naciu AM***, Maggi D, Santonati A, Pedone C, Cesareo R, Bosco D, Gaspa G, Napoli N, Pozzilli P, Manfrini S, Palermo A. Cardiovascular Autonomic Neuropathy as a new complication of post-surgical chronic hypoparathyroidism. *J Bone Miner Res.* 2018 Nov 5. doi: 10.1002/jbmr.3623
* *these authors contributed equally to this paper*
 - Palermo A, Sanesi L, Colaianni G, Tabacco G, **Naciu AM**, Cesareo R, Pedone C, Lelli D, Brunetti G, Mori G, Colucci S, Manfrini S, Napoli N, Grano M. et al. A novel interplay between irisin and PTH: from basic studies to clinical evidence in hyperparathyroidism. *J Clin Endocrinol Metab.* 2019 Feb 13. doi: 10.1210/jc.2018-02216.
 - Cesareo R, Falchetti A, Attanasio R, Tabacco G, **Naciu AM**, Palermo A. Hypovitaminosis D: Is It Time to Consider the Use of Calcifediol? *Nutrients.* 2019 May 6;11(5). pii: E1016. doi:10.3390/nu11051016. Review.
 - Tabacco G, **Naciu AM**, Cesareo R, Maggi D, Pedone C, Lelli D, Santonati A, Bosco D, Di Tommaso AM, Pozzilli P, Manfrini S, Palermo A. Cardiovascular

- autonomic neuropathy as a cause of fatigue in chronic hypoparathyroidism. *Endocrine*. 2019 Oct 3. doi: 10.1007/s12020-019-02101-w.
- Palermo A, **Naciu AM**, Tabacco G, Manfrini S, Trimboli P, Vescini F, F. A. Calcium citrate: from biochemistry and physiology to clinical applications. *Rev Endocr Metab Disord*. 2019 Sep;20(3):353-364.
 - Palermo A, Napolitano A, Maggi D, **Naciu AM**, Tabacco G, Manfrini S, Crescenzi A, Taffon C, Pantano F, Vincenzi B, Tonini G, Santini D. Regression of Papillary Thyroid Cancer during Nivolumab for Renal Cell Cancer. *Eur Thyroid J*. 2020 May;9(3):157-161. doi: 10.1159/000506107. Epub 2020 Apr 15.
 - Palermo A*, **Naciu AM***, Tabacco G, Falcone S, Santonati A, Maggi D, D'Onofrio L, Briganti SI, Castellitto D, Casini A, Pedone C, Lelli D, Fabbri A, Bilezikian JP, Napoli N, Pozzilli P, Manfrini S, Cesareo R. Clinical, Biochemical, and Radiological Profile of Normocalcemic Primary Hyperparathyroidism. *J Clin Endocrinol Metab*. 2020 Jul 1;105(7):dgaa174. doi: 10.1210/clinem/dgaa174. * the authors contributed equally.
 - Sbroscia M, Di Gioacchino M, Ascenzi P, Crucitti P, di Masi A, Giovannoni I, Longo F, Mariotti D, **Naciu AM**, Palermo A, Taffon C, Verri M, Sodo A, Crescenzi A, Ricci MA. Thyroid cancer diagnosis by Raman spectroscopy. *Sci Rep*. 2020 Aug 7;10(1):13342. doi: 10.1038/s41598-020-70165-0.
 - Sodo A, Verri M, Palermo A, **Naciu AM**, Sponziello M, Durante C, Di Gioacchino M, Paolucci A, di Masi A, Longo F, Crucitti P, Taffon C, Ricci MA, Crescenzi A. Raman Spectroscopy Discloses Altered Molecular Profile in Thyroid Adenomas. *Diagnostics (Basel)*. 2020 Dec 29;11(1):E43. doi: 10.3390/diagnostics11010043.
 - Anastasilakis AD, Makras P, Yavropoulou MP, Tabacco G, **Naciu AM**, Palermo A. Denosumab Discontinuation and the Rebound Phenomenon: A Narrative Review. *J Clin Med*. 2021 Jan 4;10(1):152. doi: 10.3390/jcm10010152.
 - Briganti SI*, **Naciu AM***, Tabacco G, Cesareo R, Napoli N, Trimboli P, Castellana M, Manfrini S, Palermo A. Proton Pump Inhibitors and Fractures in Adults: A Critical Appraisal and Review of the Literature. *Int J Endocrinol*. 2021 Jan 15;2021:8902367. doi: 10.1155/2021/8902367. eCollection 2021. *the authors contributed equally.
 - **Naciu AM**, Verri M, Crescenzi A, Taffon C, Longo F, Frasca L, Tabacco G, Monte L, Palermo A, Crucitti P, Cesareo R. Hobnail variant of papillary thyroid carcinoma showing goiter-like presentation and rapid growth. *Endocrinol Diabetes Metab Case Rep*. 2021 Jan 27;2021:20-0184. doi: 10.1530/EDM-20-0184.
 - Anastasilakis AD, Tsourdi E, Tabacco G, **Naciu AM**, Napoli N, Vescini F, Palermo A. The Impact of Antiosteoporotic Drugs on Glucose Metabolism and Fracture Risk in Diabetes: Good or Bad News? *J Clin Med*. 2021 Mar 2;10(5):996. doi: 10.3390/jcm10050996.
 - **Naciu AM**, Tabacco G, Falcone S, Incognito GG, Chiodini I, Maggi D, Pedone C, Lelli D, Bilezikian JP, Napoli N, Manfrini S, Cesareo R, Palermo A. Bone quality, as measured by trabecular bone score in normocalcaemic primary hyperparathyroidism. *Endocr Pract*. 2021 May 4;S1530- 891X(21)01054-5. doi: 10.1016/j.eprac.2021.04.884. Epub ahead of print.

- Tabacco G*, **Naciu AM***, Messina C, Sanson G, Rinaudo L, Cesareo R, Falcone S, Manfrini S, Napoli N, Bilezikian JP, Ulivieri FM, Palermo A. DXA-Based Bone Strain Index: A New Tool to Evaluate Bone Quality in Primary Hyperparathyroidism. *J Clin Endocrinol Metab.* 2021 May 8:dgab317. doi: 10.1210/clinem/dgab317. Epub ahead of print. **the authors contributed equally.*
- Roberto Cesareo, Gaia Tabacco, **Anda Mihaela Naciu**, Anna Crescenzi, Stella Bernardi, Francesco Romanelli, Maurilio Deandrea, Pierpaolo Trimboli, Andrea Palermo, Marco Castellana. Long term eWcacy and safety of percutaneous ethanol injection (PEI) in cystic thyroid nodules. A systematic review and meta analysis. *Clin Endocrinol (Oxf).* 2021 May 24. doi: 10.1111/cen.14530.
- Trimboli P, Piccardo A, Cossa A, Deandrea M, Naciu AM, Tabacco G, Catrambone U, Canale G, Daniele L, Valabrega S, Palermo A, Bellotti C. Patients diagnosed with low- risk thyroid cancer during COVID-19 pandemic: what did they ask surgeons? *Minerva Endocrinol (Torino).* 2021 Jun;46(2):233-234. doi: 10.23736/S2724-6507.21.03441-6.
- Naciu AM, Tabacco G, Bilezikian JP, Santonati A, Bosco D, Incognito GG, Gaspa G, Manfrini S, Falchetti A, Trimboli P, Mazziotti G, Napoli N, Sanson G, Cesareo R, Vescini F, Palermo A. Calcium Citrate Versus Calcium Carbonate in the Management of Chronic Hypoparathyroidism: A Randomized, Double-Blind, Crossover Clinical Trial. *J Bone Miner Res.* 2022 Apr 24. doi: 10.1002/jbmr.4564
- Menale C, Tabacco G, Naciu AM, Schiavone ML, Cannata F, Morenghi E, Sobacchi C, Palermo A. Dipeptidyl Peptidase 3 Activity as a Promising Biomarker of Bone Fragility in Postmenopausal Women. *Molecules.* 2022 Jun 19;27(12):3929. doi: 10.3390/molecules27123929.
- Cesareo R, Egiddi S, Naciu AM, Tabacco G, Leoncini A, Napoli N, Palermo A, Trimboli P. Efficacy of radiofrequency and laser thermal ablation in solving thyroid nodule- related symptoms and cosmetic concerns. A systematic review and meta-analysis. *Rev Endocr Metab Disord.* 2022 Jun 29. doi: 10.1007/s11154-022-09743-8.
- di Masi A, Sessa RL, Cerrato Y, Pastore G, Guantario B, Ambra R, Di Gioacchino M, Sodo A, Verri M, Crucitti P, Longo F, Naciu AM, Palermo A, Taffon C, Acconcia F, Bianchi F, Ascenzi P, Ricci MA, Crescenzi A. Unraveling the Effects of Carotenoids Accumulation in Human Papillary Thyroid Carcinoma. *Antioxidants (Basel).* 2022 Jul 27;11(8):1463. doi: 10.3390/antiox11081463.
- Palermo A, Sodo A, Naciu AM, Gioacchino MD, Paolucci A, Masi AD, Maggi D, Crucitti P, Longo F, Perrella E, Taffon C, Verri M, Ricci MA, Crescenzi A. Clinical use of Raman spectroscopy improves diagnostic accuracy for indeterminate thyroid nodules. *J Clin Endocrinol Metab.* 2022 Nov 25;107(12):3309-3319. doi: 10.1210/clinem/dgac537.
- Gaspa G, Naciu AM, DI Rosa C, Lattanzi G, Beato I, Micheli V, Turriziani C, Khazrai YM, Cesareo R. Short- and long- term efficacy of Very Low and Low Calorie Ketogenic Diets on metabolic and cardiometabolic risk factors: a narrative review. *Minerva Endocrinol (Torino).* 2022 Oct 26. doi: 10.23736/S2724-6507.22.03922-7
- Tabacco G*, **Naciu AM***, Messina C, Sanson G, Rinaudo L, Cesareo R, Falcone S, Napoli N, Ulivieri FM, Palermo A. DXA-based bone strain index in normocalcemic

- primary hyperparathyroidism. *Osteoporos Int.* 2023 Jan 14. doi: 10.1007/s00198-023-06669-y. Epub ahead of print. *the authors contributed equally.
- Marano M, Pozzilli V, Magliozzi A, Tabacco G, Naciu AM, Palermo A, Di Lazzaro V. Leg restlessness and hyperparathyroidism in Parkinson's disease, a further clue to RLS pathogenesis? *Front Neurol.* 2023 Feb 16;14:1113913. doi: 10.3389/fneur.2023.1113913.
 - Tombini M, Palermo A, Ricci L, Boscarino M, Flavia N, Biagio S, Naciu AM, Tabacco G, Cesareo R, Di Lazzaro V, Assenza G. Evaluating the effect of calcifediol supplementation on seizure frequency in people with drug-resistant epilepsy. *Epilepsy Behav.* 2023 Aug;145:109334. doi: 10.1016/j.yebeh.2023.109334. Epub 2023 Jun 28.
 - Anastasilakis AD, Naciu AM, Yavropoulou MP, Paccou J. Risk and management of osteoporosis due to inhaled, epidural, intra-articular or topical glucocorticoids. *Joint Bone Spine.* 2023 Dec;90(6):105604. doi: 10.1016/j.jbspin.2023.105604. Epub 2023 Jul 1.
 - Verri M, Scarpino S, Naciu AM, Lopez G, Tabacco G, Taffon C, Piloizzi E, Palermo A, Crescenzi A. Real-Time Evaluation of Thyroid Cytology Using New Digital Microscopy Allows for Sample Adequacy Assessment, Morphological Classification, and Supports Molecular Analysis. *Cancers (Basel).* 2023 Aug 23;15(17):4215. doi: 10.3390/cancers15174215.
 - Bellantuono L, Tommasi R, Pantaleo E, Verri M, Amoroso N, Crucitti P, Di Gioacchino M, Longo F, Monaco A, Naciu AM, Palermo A, Taffon C, Tangaro S, Crescenzi A, Sodo A, Bellotti R. An eXplainable Artificial Intelligence analysis of Raman spectra for thyroid cancer diagnosis. *Sci Rep.* 2023 Oct 3;13(1):16590. doi: 10.1038/s41598-023-43856-7.
 - Pozzilli V, Toro S, Tabacco G, Naciu AM, Palermo A, Di Lazzaro V, Marano M. Restless leg syndrome as a complication of primary hyperparathyroidism: insights from a retrospective study. *Neurol Sci.* 2024 May;45(5):2325-2329. doi: 10.1007/s10072-024-07342-w. Epub 2024 Jan 29. Erratum in: *Neurol Sci.* 2024 Feb 19;.
 - Maddaloni E, Naciu AM, Mignogna C, Galiero R, Amendolara R, Fogolari M, Satta C, Serafini C, Angeletti S, Cavallo MG, Cossu E, Sasso FC, Buzzetti R, Pozzilli P; LADASAXADAPA study group. Saxagliptin/dapagliflozin is non-inferior to insulin glargine in terms of B-cell function in subjects with latent autoimmune diabetes in adults: A 12-month, randomized, comparator-controlled pilot study. *Diabetes Obes Metab.* 2024 May;26(5):1670-1677. doi: 10.1111/dom.15469. Epub 2024 Jan 31.
 - Taffon C, Naciu AM#, Bonfiglio R, Palumbo V, Maricchiolo G, Morano V, Salducci M, Stigliano S, Palermo A, Di Matteo FM, Crescenzi A. From sampling to cellblock: The fully automated journey of cytological specimens. *Diagn Cytopathol.* 2024 Nov;52(11):611-616. #corresponding author
 - Anastasilakis AD, Yavropoulou MP, Palermo A, Makras P, Paccou J, Tabacco G, Naciu AM, Tsourdi E. Romosozumab versus parathyroid hormone receptor agonists: which osteoanabolic to choose and when? *Eur J Endocrinol.* 2024 Jul 2;191(1):R9-R21. doi: 10.1093/ajendo/lvae076.
 - Birtolo MF, Pedersini R, Palermo A, Vena W, Morengi E, Cristofolini G,

- Presciuttini B, Tabacco G, Naciu AM, Pigni S, Laganà M, Mazzoleni F, Cosentini D, Ciafardini A, Pagani M, Farina D, Balzarini L, Zambelli A, Torrisi R, Cianferotti L, Napoli N, Bossi AC, Lania AG, Berruti A, Mazziotti G. Bone-active drugs in premenopausal women with breast cancer under hormone-deprivation therapies. *Eur J Endocrinol*. 2024 Aug 5;191(2):117-125. doi: 10.1093/ejendo/lvae086.
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BOOKS

- 1) Palermo A, **Naciu AM**, Tabacco G, DOnofrio L, Napoli N. Bone and Diabetes in Multidisciplinary Approach to Osteoporosis-From Assessment to Treatment. Springer Nature 2018.
 - 2) **A.M. Naciu**- Co-author chapters: Neoplasie endocrine multiple; Patologia del pancreas endocrino e Patologia della tiroide in L'endocrinologia del campus bio-medico. Minerva Medica 2020.
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Main ORAL PRESENTATIONS

- 42 Congress of the Romanian Society of diabetes, nutrition and metabolic diseases 25-28 May 2016, Brasov, Romania - A new insulin unit calculator for the management of type 1 diabetes
- Convegno SIE Lazio e Incontro del Collegium delle Scuole di Specializzazione in Endocrinologia e Malattie del Metabolismo Regione Lazio, SIE Lazio, 13/05/2017 - Nuovi aspetti terapeutici dell'ipoparatiroidismo cronico severo: a case report
- SIOMMMS, Napoli, 25-27 October, 2018 CARDIOVASCULARAUTONOMIC NEUROPATHY ASANEW COMPLICATION OF POST-SURGICAL CHRONIC HYPOPARATHYROIDISM
- SIE, Rome, Italy, 29May-1June 2019 - PROFILO CLINICO, BIOCHIMICO E RADIOLOGICO DELLIPERPARATIROIDISMO NORMOCALCEMICO: STUDIO MULTICENTRICO CROSS-SECTIONAL
- HOT TOPICS IN AMBITO DI PATOLOGIE OSTEOMETABOLICHE: QUALE MANAGEMENT?, Rome, Italy, 20 December 2019 Casi clinici
- Webinar: EXPERT MEETING: PERCORSO DIAGNOSTICO-TERAPEUTICO CONDIVISO

DELLA FRAGILITÀ OSSEA NEL PAZIENTE CON CA DELLA PROSTATA: ESPERTI A CONFRONTO, Rome,
6 July 2020

- Webinar: PROPOSTE DI PERCORSO DIAGNOSTICO-TERAPEUTICO CONDIVISO DELLA FRAGILITÀ OSSEA NEL PAZIENTE CON CARCINOMA PROSTATICO, Rome, 18 December 2020.
- SIE, Rome, Italy, 14-17 July 2021 - EFFICACY OF CALCIUM CITRATE VERSUS CALCIUM CARBONATE FOR THE MANAGEMENT OF CHRONIC HYPOPARATHYROIDISM
- PERCORSO DIAGNOSTICO-TERAPEUTICO CONDIVISO DELLA FRAGILITÀ OSSEA NEL PAZIENTE CON CA DELLA PROSTATA: TEAM MULTIDISCIPLINARI A CONFRONTO, Rome, 20 September 2021
- VIII CONVEGNO PONTINO SULLE PATOLOGIE OSTEOMETABOLICHE: Gli ipoparatiroidismi: casi clinici, Sabaudia, 15 October 2021
- 2° AME Update sul Metabolismo Calcio-Fosforo: Eziopatogenesi dell'Osteopatia diabetica. Udine, 10 giugno 2022
- Corso FAD: "REUWEBINAR - III edizione": Hot topics sul Risedronato, Online, 17 giugno 2022
- IX Convegno Pontino sulle Patologie Osteometaboliche - Sabaudia: Iperparatiroidismo primitivo normocalcemico: stato dell'arte, Sabaudia, 1 October 2022
- FORUM IN BONE AND MINERAL RESEARCH 20th MEETING. Catania October 27-28, 2022. Atherothrombotic profile in subjects with chronic post-surgical hypoparathyroidism: cross sectional study
- 1st International Meeting on Endocrine Related Osteoporosis - Catania, October 28-29, 2022. Atherothrombotic profile in subjects with chronic post-surgical hypoparathyroidism: cross sectional study
- 21° Congresso Nazionale AME - Rome, 20-23 October 2022. Iperparatiroidismo in gravidanza: terapia e monitoraggio
- Corso ECM HOT TOPICS IN AMBITO DI PATOLOGIE OSTEOMETABOLICHE (Rome, 26 November 2022) - Il danno osseo in corso di insufficienza renale
- Evento AME Lazio Rome, 03 December 2022 - Il trattamento sequenziale e di combinazione
- Congresso regionale SIE Lazio, Rome, 04 February 2023- Iperparatiroidismo primitivo normocalcemico: mito o realtà?
- Congresso regionale SIOMMMS Lazio, Rome 17 February 2023 - Bisfosfonati e Denosumab
- Corso di Formazione G.I.B.I.S. - Clinical Academy - Rome 27-28 aprile 2023: caso clinico Osteoporosi e celiachia.
- 23° Congresso Nazionale SIOMMMS, Taormina, 26-28 October, 2023 - Impairment of platelet function and high atherothrombotic risk in both hypoparathyroidism and primary hyperparathyroidism
- 22° Congresso Nazionale AME - Rome, 09-11 November 2023. Dibattito su terapia convenzionale vs terapia con analoghi del PTH
- XVI Annual Congress for Health Nutrition of Carol Davila University, Bucharest, 15 November 2023 - Suplimentele de calciu: care? Cui? Cand?
- Corso ECM HOT TOPICS IN AMBITO DI PATOLOGIE OSTEOMETABOLICHE: question time (Rome, 24 November 2023)- Terapia sequenziale e combinata dell'osteoporosi
- Evento AME Lazio Rome, 02 December 2023 - Quando sospettare le forme secondarie
- Meeting: Approccio al paziente con fragilità scheletrica: presente e futuro, Rome, 12 December 2023 - Esperienza di pratica clinica a confronto: casi clinici
- Question time sulla patologia osteometabolica territoriale, Rome, 15-16 December 2023 - Salute scheletrica nei pazienti affetti da IRC e nefro-trapiantati
- Corso ECM "Approccio al paziente con fratture da fragilità: dalle linee guida alla pratica clinica" Rome, 19-20 April 2024- Validità dei marcatori di turnover osseo
- 3 AME UpDate sul Metabolismo Calcio-fosforo, 7-8 June 2024, Udine, Italy, Gestiamo l'ipoparatiroidismo
- 13 CUEM Milan 05 July 2024, Milan, Italy, Iperparatiroidismo post-tiroidectomia.
- Endo-talks Up to date endocrino-metabolico 28 September 2024, Naples, Italy- MOC, DXA QTC e QUS: utilità, pitfalls e aspetti pratici

- 23 Congresso Nazionale AME - Rome November 2024. Presente e futuro della terapia sostitutiva con PTH
- 43 Congresso Nazionale SIE June 2025 (Torino, Italy). Terapia anabolica osteoporosi.

POSTERS

- ASBMR ANNUAL MEETING SEPTEMBER 16-19th 2016, ATLANTA, GEORGIA, USA. FR0012. Palermo A, Mangiameli G, Tabacco G, Longo F, Pedone C, Briganti SI, Maggi D, Vescini F, **Naciu A**, Lauria Pantano A, Napoli N, Angeletti S, Pozzilli P, Crucitti P, Manfrini S." PTH(1-34) for the primary prevention of post-thyroidectomy hypocalcemia: the THYPOS trial."
- 1st European Symposium on Hypoparathyroidism, 29-30 September 2017, Vien. Tabacco G, Santonati A, Bosco D, Spada A, Pedone C, Raggiunti B, Doris T, **Naciu AM**, Maggi D, Grimaldi F, Manfrini S, Vescini F, Palermo A. PTH(1-34) for Surgical Hypoparathyroidism: A 2 year Prospective, multicentric, Open-Label Investigation of EWcacy and Quality of Life
- ENDO 2018, March 17-20 in Chicago, Illinois, 5999. Palermo A. **Naciu AM**, Iozzino M, Pasqualini V, Simeoni C, Casini A, Campagna G, Manfrini S, Tabacco G, Cesareo R, Nodule Size As Predictive Factor Of EWcacy For Radiofrequency Ablation In Treating Autonomously Functioning Thyroid Nodules.
- SID, Rimini, 16-19 May 2018 - ACIDO ALFA LIPOICO CON O SENZA PALMITOIL ETANOLAMIDE PER IL CONTROLLO DEI SINTOMI DI NEUROPATIA PERIFERICA - E. Maddaloni, A.R. Maurizi, A. Minutolo, E. Fioriti, R. Del Toro, **A. Naciu**, S. Pieralice, M. Rosati, S. Manfrini, P. Pozzilli
- ECE 2018, 19-22 May in Barcelona, Spain. Nodule Size As Predictive Factor Of EWcacy of Radiofrequency Ablation In Treating Autonomously Functioning Thyroid Nodules- R. Cesareo, **A. M. Naciu**, M. Iozzino, V. Pasqualini, C. Simeoni, A.Casini, G.Campagna, S. Manfrini, G. Tabacco, A. Palermo
- ADA, Orlando, Florida, June 22-26, 2018 PALMITOYLETHANOLAMIDE IN ADD-ON TO ALPHA LIPOIC ACID FOR CONTROL OF DIABETIC PERIPHERAL NEUROPATHY SYMPTOMS - E. Maddaloni, A.R. Maurizi, A. Minutolo, E. Fioriti, R. Del Toro, **A. Naciu**, S. Pieralice, M. Rosati, S. Manfrini, P. Pozzilli
- ASBMR 2018. September 28-October 1 in Montreal, Quebec, Canada. Gaia Tabacco , **Anda Mihaela Naciu**, Roberto Cesareo , Claudio Pedone , Gianluigi Gaspa , Assunta Santonati , Daniela Bosco , Daria Maggi , Nicola Napoli , Paolo Pozzilli , Silvia Manfrini , Andrea Palermo. Cardiovascular Autonomic Neuropathy as a new complication of chronic hypoparathyroidism.
- SIOMMS 2018, October 25-27, Napoli, Italy. Andrea Palermo, Lorenzo Sanesi, Graziana Colaïanni, **Anda Mihaela Naciu**, Gaia Tabacco, Claudio Pedone Diana Lelli, Silvia Colucci, Giacomina Brunetti, Silvia Manfrini Roberto Cesareo, Nicola Napoli, Maria Grano. Irisin in primary hyperparathyroidism: which relation between pth and irisin?
- ENDO 2019 March 23-26 New Orleans, Louisiana. Tabacco G, **Naciu AM**, Cesareo R, Maggi D, Pedone C, Lelli D, Santonati A, Bosco D, Di Tommaso AM, Napoli N, Pozzilli P, Manfrini S, Palermo A. Cardiovascular Autonomic Neuropathy As A Cause Of Quality Of Life Impairment In Subjects With Chronic Hypoparathyroidism.
 - WCO-IOF-ESCEO, Paris, France, 4-7 Aprile 2019 - CLINICAL, BIOCHEMICAL AND RADIOLOGICAL PROFILE OF NORMOCALCAEMIC HYPERPARATHYROIDISM: A MULTICENTRIC CROSS-SECTIONAL EVALUATION - **Naciu AM**, Tabacco G, Falcone S, Santonati A, Maggi D, DOnofrio L, Briganti S, Castellitto D, Casini A, Pedone C, Fabbri A, Napoli N, Pozzilli P, Manfrini S, Cesareo R, Palermo A.
- WCO-IOF-ESCEO, Paris, France, 4-7 Aprile 2019 -CARDIOVASCULAR AUTONOMIC NEUROPATHY CAUSES AN IMPAIRMENT OF QUALITY OF LIFE IN SUBJECTS WITH CHRONIC HYPOPARATHYROIDISM- Gaia Tabacco, **Anda Naciu**, Daria Maggi, Claudio Pedone, Lelli Diana, Assunta Santonati, Daniela Bosco, Roberto Cesareo, Alfonso Maria Di Tommaso, Nicola Napoli, Paolo Pozzilli, Silvia Manfrini, Andrea Palermo
- WCO-IOF-ESCEO, Paris, France, 4-7 Aprile 2019 - IRISIN IN POST-MENOPAUSAL WOMEN WITH PRIMARY HYPERPARATHYROIDISM: AN INTERPLAY BETWEEN IRISIN AND PTH - Andrea Palermo, Lorenzo Sanesi, Graziana Colaïanni, Gaia Tabacco, **Anda Mihaela Naciu**, Roberto Cesareo, Claudio Pedone, Diana Lelli, Giacomina Brunetti, Giorgio Mori, Silvia Colucci, Silvia Manfrini, Nicola Napoli, Maria Grano
- MULTICENTRIC CROSS-SECTIONAL EVALUATION - Andrea Palermo, **Anda ECTS**, Budapest, Hungary, 11-14 May 2019, CLINICAL, BIOCHEMICAL AND RADIOLOGICAL PROFILE OF NORMOCALCAEMIC HYPERPARATHYROIDISM: A **Mihaela Naciu**, Gaia Tabacco, Stefania Falcone, Assunta Santonati, Daria Maggi, Luca DOnofrio, Silvia Briganti, Domenico Castellitto, Alessandro Casini, Claudio Pedone, Andrea Fabbri, Nicola Napoli, Paolo Pozzilli, Silvia Manfrini, Roberto Cesareo - Poster presentation

- ECTS, Budapest, Hungary, 11-14 May 2019 IRISIN IN POST-MENOPAUSAL WOMEN WITH PRIMARY HYPERPARATHYROIDISM: AN INTERPLAY BETWEEN IRISIN AND PTH - Andrea Palermo,
- Lorenzo Sanesi, Graziana Colaïanni. Gaia Tabacco. Anda Fgihaela Naciu. Roberto Cesareo, Claudio Pedone. Diana Lelli. Giacomina Brunetti, Giorgio Mori. Silvia Colucci, Silvia Manfrini. Nicola Napoli. Maria Grano
- ECTS, Budapest, Hungary. 11-14 May 2019 - CARDIOVASCULAR AUTONOMIC NEUROPATHY AS A CAUSE OF IMPAIRED PHYSICAL FUNCTIONING IN SUBJECTS WITH CHRONIC HYPOPARATHYROIDISM - Gaia Tabacco. Anda Naciu, Daria Naggi, Claudio Pedone, Lelli Diana. Assunta Santonati, Daniela Bosco, Roberto Cesareo. Alfonso Maria Di Tommaso, Nicola Napoli, Paolo Pozzilli. Silvia Manfrini. Andrea Palermo
- ECE. Lyon, France, 18-21 May 2019 - Clinical. biochemical and radiological profile of normocalcaemic hyperparathyroidism: a multicentric cross-sectional evaluation - **Anda Mihaela** Naciu, Gaia Tabacco. Stefania Falcone, Assunta Santonati. Daria Maggi. Luca D'Onofrio, Silvia Irina Briganti, Domenico Castellitto, Alessandro Casini, Claudio Pedone. Andrea Fabbri. Nicola Napoli. Paolo Pozzilli. Silvia Manfrini. Roberto Cesareo. Andrea Palermo
- SIE, Rome, Italy, 29 May-13 June 2019 - NUOVO INTERPLAY TRA IRISINA E PTH: DALLO STUDIO IN VITRO ALLE EVIDENZE IN CORSO DI IPERPARATIROIDISMO - A. Palermo, L. Sanesi, G. Colaïanni. G. Tabacco. A.N. Naciu, R. Cesareo. C. Pedone. D. Lelli. G. Brunetti, G. Mori, S. Colucci. S. Manfrini. N. Napoli, M. Grano
- SIE, Rome, Italy, 29 May-13 June 2019 - PROFILO CLINICO, BIOCHIMICO E RADIOLOGICO DELL'IPERPARATIROIDISMO NORMOCALCEMICO: STUDIO MULTICENTRICO CROSS-SECTIONAL - A. Naciu. A. Palermo, G. Tabacco, S. Falcone, A. Santonati, D. Maggi, L. D'Onofrio, S.I. Briganti, D. Castellitto, A. Casini, C. Pedone, A. Fabbri, N. Napoli. P. Pozzilli, S. Manfrini. R. Cesareo
- SIE. Rome, Italy, 29 May-13 June 2019 - CARDIOPATIA AUTONOMICA COME CAUSA DI COMPROMISSIONE FISICA NEI SOGGETTI CON IPOPARATIROIDISMO CRONICO - G. Tabacco. A. Naciu, D. Naggi, C. Pedone, D. Lelli, A. Santonati, D. Bosco. R. Cesareo, A.M. Di Tommaso, N. Napoli, P. Pozzilli, S. Manfrini. A. Palermo
- ASBMR 2019 20-24 September. Orlando, Florida. Clinical. biochemical and radiological profile of normocalcaemic hyperparathyroidism: a multicentric cross sectional evaluation - Naciu AN. Tabacco G, Falcone S. Santonati A, Maggi D, D'Onofrio L. Briganti S. Castellitto D, Casini A, Lelli D, Pedone C. Fabbri A, Napoli N. Pozzilli P. Manfrini S, Cesareo R, Palermo A.
- ECTS 2020 22-24 October, Online. Trabecular bone score in subjects with normocalcemic hyperparathyroidism - Naciu AN. Tabacco G, Falcone S, Santonati A, Briganti S, Lelli D. Pedone C, Fabbri A. Chiodini I, Bilezikian JP. Napoli N, Manfrini S. Cesareo R. Palermo A.
- SIE 2021 - July, Rome. Rapid on-site evaluation of thyroid cytology through instant digital pathology: a proof-of-concept study. Verri M, Scarpino S, Taffon C, Palermo A, Naciu AM, Tabacco G, Nicoletti D, Galafate D, Pillozzi E, Crescenzi A.
- SIE 2021 - July, Rome. Bone quality, as measured by trabecular bone score in normocalcaemic primary hyperparathyroidism. A. M. Naciu, G. Tabacco, S. Falcone, G. G. Incognito, I. Chiodini, D. Maggi, C. Pedone, D. Lelli, J.P. Bilezikian, N. Napoli, S. Manfrini, R. Cesareo, A. Palermo.
- ESCEO 2021 26-28 August, Online. Effectiveness of calcium citrate in comparison with calcium carbonate for the management of chronic hypoparathyroidism- A. Palermo, G. Tabacco, F. Vescini, G. Sanson, G. G. Incognito, A. Falchetti, D. Bosco, A. Santonati, P. Pozzilli, N. Napoli, S. Manfrini, P. Trimboli, G. Mazziotti, R. Cesareo, A. M. Naciu.
- 17th ECDP 2021 - Online. Instant digital pathology for rapid evaluation of thyroid cytology: a pilot study and molecular test. Verri M, Scarpino S, Taffon C, Palermo A, Naciu AM, Nicoletti D, Galafate D, Pillozzi E, Crescenzi A.
- ECTS 2022- May, Helsinki. Atherothrombotic profile in subjects with parathyroid disorders: cross-sectional study. Anda Mihaela Naciu, Gaia Tabacco, Francesco Piccirillo, Michele Mattia Viscusi, Di Tommaso Alfonso Maria, Giulia Sterpetti, Andrea Palermo, Annunziata Nusca
- ECE 2022- May, Milan. Performance of a raman fingerprint in thyroid nodules with indeterminate cytology: a prospective blinded monocentric study. Andrea Palermo, Armida Sodo, Anda Mihaela Naciu, Michael Di Gioacchino, Alessio Paolucci, Alessandra Di Masi, Daria Maggi, Pierfilippo Crucitti, Filippo Longo, Eleonora Perrella, Chiara Taffon, Martina Verri, Maria Antonietta Ricci, Anna Crescenzi.
- ECE 2022 - May, Milan. Atherothrombotic risk in subjects with parathyroid disorders: cross-sectional study. Anda Mihaela Naciu, Gaia Tabacco, Francesco Piccirillo, Michele Mattia Viscusi, Di Tommaso Alfonso Maria, Giulia Sterpetti, Andrea Palermo, Annunziata Nusca
- SIOMMS 2022- October, Bari. Atherothrombotic profile in subjects with chronic post-surgical hypoparathyroidism: cross-sectional study. Anda Mihaela Naciu, Francesco Piccirillo, Michele Mattia Viscusi, Alfonso Maria Di Tommaso, Giulia Sterpetti, Annunziata Nusca, Andrea Palermo, Gaia Tabacco.
- SIOMMS 2022- October, Bari. Impairment of Bioelectrical impedance analysis -derived phase angle in subjects with post-surgical chronic hypoparathyroidism. Silvia Egidi, Gaia Tabacco, Dario Tuccinardi, Nicola Napoli, Andrea Palermo, Anda Mihaela Naciu.
- SIOMMS 2022- October, Bari. Rare osteopetroricket as secondary effect of X-linked hypophosphatemia. Luigi Bonifazi Meffe, Anda Mihaela Naciu, Vito Guarnieri, Lucia Anna Muscarella, Orazio Palumbo, Fabio Vescini, Gaia Tabacco, Andrea Palermo.

- SIOMMMS 2022- October, Bari. A rare case of young woman with XLH and Castelman Disease. Luigi Bonifazi Meffe, Donatella Rausa, Anda Mihaela Naciu, Gaia Tabacco, Vito Guarnieri, Nicola Napo and Andrea Palermo

PATENTS

Title: "Dispositivo Point-of-Care per la misurazione di composti regolatori della funzione tiroidea in un fluido biologico". Patent number:102022000014785. Issuing Authority and Date: Italian agency on 12nd July 2024.

Title: "Electrocardiogram-based blood calcium level determination". Patent application number: 2502168.4. Filing date: 13 Feb 2025.

METRICS

Number of publications: 57 (books included); 54 (books excluded). Number of publications first/last/corresponding name: 13 (books excluded).
Citations: 790(Scopus); 1076 (Google Scholar)
H-index: 15 (Scopus); 17 (Google Scholar)

AUTHORIZATION

- Declaration in accordance with Art. 46 e 47 DPR N. 445/2000.
 - ° The undersigned declares to be informed. pursuant to Legislative Decree n. 196/2003, that the personal data collected will also be processed with informatics tools exclusively in the context of the procedure for which this declaration is made.

I authorize the treatment of my personal data in accordance to the GDPR 2016/679.
Rome 11/10/2025

