



Davide Campagna

Date of birth: 23/05/1983 | **Nationality:** Italian | **Gender:** Male | **Phone:** (+39)

0953782321 (Work) | **Email address:** davide.campagna@unict.it | **Address:** DIP. DI

MEDICINA CLINICA E SPERIMENTALE - Torre Biologica, Via Santa Sofia, 95123, CATANIA, Italy
(Work)

● WORK EXPERIENCE

01/01/2025 - CURRENT - CATANIA, ITALY

ASSISTANT PROFESSOR OF INTERNAL MEDICINE (RTD-B) UNIVERSITY OF CATANIA

The major fields of clinical and scientific activity include emergency medicine (SEPSIS, NIV, TBI) and tobacco harm reduction, with a particular interest in diabetes, cardiovascular complications, and metabolic syndrome.

Secretary of the School of Medicine of the University of Catania for the three years 202/2027

Representative of Researchers for the three years 202/2027 within the MedClin Department

Teacher of Emergency Medicine, Internal Medicine, and Medical Semiotics for the degree course in Medicine and Surgery

01/01/2022 - 31/12/2024 - CATANIA, ITALY

ASSISTANT PROFESSOR OF INTERNAL MEDICINE (RTD-A) UNIVERSITY OF CATANIA

Internal Medicine Researcher at Dep. of Clinical and Experimental Medicine.

The major fields of clinical and scientific activity are internal medicine and tobacco harm reduction, with particular interest in diabetes, cardiovascular complications and metabolic syndrome. Other main fields of interest are emergency medicine.

16/12/2016 - CURRENT - CATANIA, ITALY

EMERGENCY ROOM DOCTOR AOU POLICLINICO "G. RODOLICO - SAN MARCO"

30/09/2017 - 29/06/2018 - CATANIA

CONTRACT LECTURER OF PNEUMOLOGY UNIVERSITY OF CATANIA

Professor of Pneumology in Master's Degree in Medicine and Surgery Course, in Master's Degree in Sciences and techniques of preventive and adaptative motor activities course and in Bachelor's Degree in Audioprothetic Techniques

31/07/2016 - 14/12/2016 - RAGUSA, ITALY

EMERGENCY ROOM DOCTOR ASP DI RAGUSA

● EDUCATION & TRAINING

03/06/2023 - ITALY

CERTIFICATE OF GOOD CLINICAL PRACTICE- FORMAZIONE NEL FARMACEUTICO.COM

Website: <https://www.formazioneelfarmaceutico.com/courses/1783695/certificate>

26/05/2023 - Current - BOLOGNA, ITALY

ALS INSTRUCTOR - IRC

13/04/2023

ACLS EXPERIENCED PROVIDER - AHA - SIMEU

12/07/2022 - 13/07/2022

ALS PROVIDER- CARD N°: 1699992 - IRC - SITE OF CATANIA (ITALY)

18/09/2020 - Current

ACLS INSTRUCTOR - AHA - SIMEU

29/06/2011 - 05/07/2016 - CATANIA, ITALY

SPECIALIZATION IN INTERNAL MEDICINE- UNIVERSITY OF CATANIA

Asthma, Tobacco Harm Reduction, Diabetes, Cardiovascular Diseases, Thyroid diseases, Emergency Medicine, Ultrasound, Interventional US

Field(s) of study: Internal Medicine | **Final grade:** Internal Medicine Specialist | **Thesis:** Changes in breathomics from a 1-year randomized smoking cessation trial of electronic cigarettes | **Address:** Piazza Università, 295100 | **Website:**

www.unict.it

06/01/2015 - 30/05/2015 - LATISANA (UD), ITALY

FELLOWSHIP IN EMERGENCY MEDICINE- OSPEDALE DI LATISANA

16/07/2014

NATIONAL DIPLOMA OF CLINICAL ULTRASOUND- SIUMB (ITALIAN SOCIETY OF ULTRA SOUND)

13/10/2002 - 21/10/2009 - CATANIA, ITALY

MASTER'S DEGREE IN MEDICINE AND SURGERY - UNIVERSITY OF CATANIA

Final grade: Medical Doctor | **Thesis:** Sindrome di Gilbert, Reinterpretazione fisiopatologia attuale e casistica clinica |

Address: Piazza Università, 2 95100 | **Website:** www.unict.it

17/06/2025 - Current - ITALY

NATIONAL SCIENTIFIC QUALIFICATION AS ASSOCIATE PROFESSOR IN THE ITALIAN HIGHER EDUCATION SYSTEM, IN THE CALL 2023/2025 (MINISTERIAL DECREE N. 1796/2023) FOR THE DISCIPLINARY FIELD OF 06/B1 - INTERNAL MEDICINE (ACADEMIC RECRUITMENT FIELD 06/B - GENERAL CLINICAL MEDICINE, ACCORDING TO THE NATIONAL CLASSIFICATION).- MIUR

- occupational techniques (making of standard breads, fancy breads, cakes and pastries)n- science applied to food and equipment (microbiology, biochemistry, hygiene)n- occupational technology (basic principles, hygiene, safety)n- knowledge of business and its economic, legal and social context

14/03/2025 - Current - ITALY

NATIONAL SCIENTIFIC QUALIFICATION AS ASSOCIATE PROFESSOR IN THE ITALIAN HIGHER EDUCATION SYSTEM, IN THE CALL 2023/2025 (MINISTERIAL DECREE N. 1796/2023) FOR THE DISCIPLINARY FIELD OF 06/D1 - CARDIOVASCULAR AND RESPIRATORY DISEASES (ACADEMIC RECRUITMENT FIELD 06/D - MEDICAL SPECIALITIES, ACCORDING TO THE NATIONAL CLASSIFICATION).- MIUR

01/06/2023 - 30/11/2023 - UNITED KINGDOM

Remote collaboration to develop a new project on respiratory medicine

24/11/2026 - CATANIA, ITALY

CERTIFICATE OF ATTENDANCEPOCUS GUIDED INTEGRATED APPROACH IN CIRCULATORY FAILURE / BASIC LEVEL 1 PROVIDER- WINFOCUS

LANGUAGE SKILLS

Mother tongue(s): ITALIAN

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	C1	B1	B1	C1

PUBLICATIONS

Walicka M, Krysiński A, La Rosa GRM, Sun A, Campagna D ET AL. Influence of quitting smoking on diabetes-related complications: A scoping review with a systematic search strategy. 2025

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Diabetes Metab Syndr. 2024 May;18(5):103044.

Caci G, Spicuzza L, Emma R, Campagna D, Nadir M, Anastasi E, Pennisi F, Hunter S, Bhide S, Polosa R. Assessment and repeatability of aerobic capacity using the Chester Step Test among current, former, and never smokers. 2025

Intern Emerg Med. 2025 Jan;20(1):297-305. doi: 10.1007/s11739-024-03794-2. Epub 2024 Nov 2.

Spicuzza L, Pennisi F, Caci G, Cibella F, Campagna D, Adebisi YA, Saitta C, George J, Geraci G, Polosa R. Improved aerobic capacity in a randomized controlled trial of noncombustible nicotine and tobacco products. 2025

Sci Rep. 2025 May 31;15(1):19104. doi: 10.1038/s41598-025-03904-w

Adebisi YA, Ngoma C, Campagna D, et al. Differential associations between smoking, e-cigarette use, and diabetes prevalence. 2025

Diabetes Metab Syndr. 2025 Oct;19(10):103331.

Emma R, Distefano A, Zuccarello P, et al. Mechanistic toxicity profiling of nicotine-rich e-liquids: mitochondrial and oxidative stress responses in ALI-exposed bronchial cells. . 2025

Mol Cell Biochem. 2026 Feb;481(2):899-910. doi: 10.1007/s11010-025-05430-9. .

Campagna D, Cucuzza F, Martines GF, Amico L, Pennisi M, Aiello EF, Polosa R, Carpinteri G; mTBI Study Group. The role of two brain injury biomarkers, GFAP and UCH-L1, for the management of mTBI in the Emergency Department: an observational study. 2025

Intern Emerg Med. 2025 Jun 4. doi: 10.1007/s11739-025-04000-7

Bellanca CM, Polosa SP, Augello E, Di Benedetto G, Burgaletto C, Cantone AF, Gaudio G, Nunnari G, Campagna D, Nailles JM, Shahbaz H, Tanuwihardja RK, Mohan A, Ceccarelli M, Bernardini R, Marino A, Cantarella G. A scoping review about smoking, smoking cessation and their effects on anti-tuberculosis agents: insights into drug metabolisms, safety, and effectiveness. 2025

Front Pharmacol. 2025 Jul 16;16:1606150. doi: 10.3389/fphar.2025.1606150

Spicuzza L, Pennisi F, Campagna D. Caution required in interpreting inflammatory effects of e-cigarette use: correcting methodological and conceptual weaknesses. 2025

Respir Res. 2025 Aug 4;26(1):256. doi: 10.1186/s12931-025-03328-0.

Campagna D, Farsalinos K, Costantino G, Carpinteri G, Caponnetto P, Polosa R. Tobacco SMOKing and nicotine PHenotype and severity of clinical presentation at Emergency Room Department: the SMOPHED study protocol. JMIR Res Protoc. 2024 Feb 19. doi: 10.2196/54041. [Epub ahead of print - in press] 2024

Campagna D, Russo C, Trovato E, Bridgeman J, Polosa R. Different death rates between COVID-19 waves among unvaccinated patients: moving beyond lessons learned. Intern Emerg Med. 2023 Jan;18(1):7-9. doi: 10.1007/s11739-022-03131-5. 2023

Campagna D, Russo C, Trovato E, Bridgeman J, Polosa R. Different death rates between COVID-19 waves among unvaccinated patients: moving beyond lessons learned. Intern Emerg Med. 2023 Jan;18(1):7-9. 2023

Caponnetto P, Campagna D, Maglia M, Benfatto F, Emma R, Caruso M, Caci G, Busà B, Pennisi A, Ceracchi M, Migliore M, Signorelli M. Comparing the Effectiveness, Tolerability, and Acceptability of Heated Tobacco Products and Refillable Electronic Cigarettes for Cigarette Substitution (CEASEFIRE): Randomized Controlled Trial. JMIR Public Health Surveill. 2023 Apr 4;9:e42628. 2023

Ponticelli D, Losa L, Campagna D, Magliuolo R, Vitale A, Cacciapuoti D, Zampella A, Alleanza L, Schiavone B, Spicuzza L, Ferrara P. Smoking habits predict adverse effects after mRNA COVID-19 vaccine: Empirical evidence from a pilot study. Public Health. 2023 Mar 21;219:18-21. 2023

Spicuzza L, Campagna D, Di Maria C, Sciacca E, Mancuso S, Vancheri C, Sambataro G. An update on lateral flow immunoassay for the rapid detection of SARS-CoV-2 antibodies. AIMS Microbiol. 2023 Apr 13;9(2):375-401. 2023

Caponnetto P, Campagna D, Ahluwalia JS, Russell C, Maglia M, Riela PM, Longo CF, Busa B, Polosa R. Varenicline and counseling for vaping cessation: a double-blind, randomized, parallel-group, placebo-controlled trial. BMC Med. 2023 Jul 5;21(1):220. 2023

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Campagna D; DiaSmokeFree Working Group. Comment on Elsayed et al. 5. Facilitating Positive Health Behaviors and Well-being to Improve Health Outcomes: Standards of Care in Diabetes-2023. Diabetes Care 2023;46(Suppl. 1):S68-S96. Diabetes Care. 2023 Nov 1;46(11):e212-e213. 2023

Krysiński A, Russo C, Campagna D, Di Pino A, John S, Belsey J, Caponnetto P, Vudu L, Lim CW, Di Ciaula A, Veronese N, Barbagallo M, Iqbal F, Fluck D, Franek E, Polosa R, Sharma P; DiaSmokeFree investigators. A multicenter prospective randomized controlled trial investigating the effects of combustion-free nicotine alternatives on cardiovascular risk factors and metabolic parameters in individuals with type 2 diabetes who smoke: the DiaSmokeFree study protocol. Intern Emerg Med. 2023 Nov 24. 2023

[Caponnetto P, Spicuzza L, Campagna D, Ahluwalia JS, Russell C, Maglia M, Riela PM, Longo CF, Caci G, Quattropani MC, Signorelli MS, Polosa R. Varenicline for smoking cessation in individuals who smoke cigarettes and use electronic cigarettes: a double-blind, randomised, placebo-controlled phase 3 trial. EClinicalMedicine. 2023 Nov 21;66:102316. 2023](#)

Hajat C, Stein E, Selya A, Polosa R; CoEHAR study group. Correction to: Analysis of common methodological flaws in the highest cited e-cigarette epidemiology research. Intern Emerg Med. 2022 Aug;17(5):1561. doi: 10.1007/s11739-022-03022-9. Erratum for: Intern Emerg Med. 2022 Apr;17(3):887-909. PMID: 35704170; PMCID: PMC9352604. 2022

Russo C, Walicka M, Caponnetto P, Cibella F, Maglia M, Alamo A, Campagna D, Frittitta L, Di Mauro M, Caci G, Krysiński A, Franek E, Polosa R. Efficacy and Safety of Varenicline for Smoking Cessation in Patients With Type 2 Diabetes: A Randomized Clinical Trial. JAMA Netw Open. 2022 Jun 1;5(6):e2217709.

doi: 10.1001/jamanetworkopen.2022.17709. PMID: 35727580; PMCID: PMC9214580. 2022

[Kole TM, Vanden Berghe E, Kraft M, Vonk JM, Nawijn MC, Siddiqui S, Sun K, Fabbri LM, Rabe KF, Chung KF, Nicolini G, Papi A, Brightling C, Singh D, van der Molen T, Dahlén SE, Agusti A, Faner R, Wedzicha JA, Donaldson GC, Adcock IM, Lahousse L, Kerstjens HAM, van den Berge M; ATLANTIS; U-BIOPRED; CADSET investigators. Predictors and associations of the persistent airflow limitation phenotype in asthma: a post-hoc analysis of the ATLANTIS study. *Lancet Respir Med.* 2022 Jul 27:S2213-2600\(22\)00185-0](#)

Campagna D, Caci G. Taking for Granted Conclusions from Studies that Cannot Prove Causality of Respiratory Symptoms and Vaping. *Am J Respir Crit Care Med.* 2022 Dec 15;206(12):1567-1568. doi: 10.1164/rccm.202205-0878LE. PMID: 35921658; 2022

Campagna D, Caci G, Trovato E, Carpinteri G, Spicuzza L. COVID-19 and emergency departments: need for a validated severity illness score. The history of emerging CovHos score. *Intern Emerg Med.* 2022 Oct;17(7):2065-2067. 2022

Emma R, Caruso M, Campagna D, Pulvirenti R, Li Volti G. The Impact of Tobacco Cigarettes, Vaping Products and Tobacco Heating Products on Oxidative Stress. *Antioxidants (Basel).* 2022 Sep 16;11(9):1829. doi: 10.3390/antiox11091829. 2022

Morjaria JB, Campagna D, Caci G, O'Leary R, Polosa R. Health impact of e-cigarettes and heated tobacco products in chronic obstructive pulmonary disease: current and emerging evidence. *Expert Rev Respir Med.* 2022 Nov- Dec;16(11-12):1213-1226. doi: 10.1080/17476348.2023.2167716. Epub 2023 Jan 22. 2022

Russo C, Caponnetto P, Cibella F, Maglia M, Alamo A, Campagna D, Frittitta L, Di Mauro M, Leotta C, Mondati E, Krysiński A, Franek E, Polosa R. A double blind randomized controlled trial investigating efficacy and safety of varenicline for smoking cessation in patients with type 2 diabetes: study protocol. *Intern Emerg Med.* 2021 Oct;16(7):1823-1839. 2021

O'Leary R, Polosa R, Li Volti G; Center of Excellence for the Acceleration of Harm Reduction (CoEHAR) - (Collaborators D. Campagna). Critical appraisal of the European Union Scientific Committee on Health, Environmental and Emerging Risks (SCHEER) Preliminary Opinion on electronic cigarettes. *Harm Reduct J.* 2021 Mar 10;18(1):31 2021

D. Campagna, A. Alamo, A. Di Pino, C. Russo, A. E. Calogero, F. Purrello and R. Polosa. Smoking and diabetes: dangerous liaisons and confusing relationships. *Diabetol Metab Syndr* (2019) 11:85 2019

Perotin JM, Schofield JPR, Wilson SJ, U-BIOPRED. Epithelial dysregulation in obese severe asthmatics with gastro-oesophageal reflux. *Eur Respir J.* 2019 Jun 27;53(6):1900453. 2019

Östling J, van Geest M, Schofield JPR, Jevnikar Z, Wilson S, Ward J, Lutter R, Shaw DE, Bakke PS, Caruso M, Dahlen SE, Fowler SJ, Horváth I, Krug N, Montuschi P, Sanak M, Sandström T, Sun K, Pandis I, Auffray C, Sousa AR, Guo Y, Adcock IM, Howarth P, Chung KF, Bigler J, Sterk PJ, Skipp PJ, Djukanović R, Vaarala O; IL-17-high asthma with features of a psoriasis immunophenotype. U-BIOPRED Study Group. *J Allergy Clin Immunol.* 2019 Apr 15. pii: S0091-6749(19)30484-1. doi: 10.1016/j.jaci.2019.03.02 2019

Schofield JPR, Burg D, Nicholas B, U-BIOPRED Study Group. Stratification of asthma phenotypes by airway proteomic signatures. *J Allergy Clin Immunol.* 2019 Jul;144(1):70-82 2019

Campagna D., Alamo A., Polosa R. Editoriale "Diabete, tabagismo e disassuefazione dal fumo". *Il Diabete* Vol. 31, N. 1, marzo 2019. 2019

Caruso M, Cibella F, Emma R, Campagna D, Tringali G, Amaradio MD, Polosa R Basophil biomarkers as useful predictors for sublingual immunotherapy in allergic rhinitis.. *Int Immunopharmacol.* 2018 Jul;60:50-58. 2018

Lefaudeux D, De Meulder B, Loza MJ, Peffer N, Rowe A, Baribaud F, Bansal AT, Lutter R, Sousa AR, Corfield J, Pandis I, Bakke PS, Caruso M, Chanez P, Dahlén SE, Fleming LJ, Fowler SJ, Horvath I, Krug N, Montuschi P, Sanak M, Sandstrom T, Shaw DE, Singer F, Sterk PJ, Roberts G, Adcock IM, Djukanovic R,

Auffray C, Chung KF; U-BIOPRED Study Group. U-BIOPRED clinical adult asthma clusters linked to a subset of sputum omics. J Allergy Clin Immunol. 2017 Jun;139(6):1797-1807. 2017

Sambataro D, Sambataro G, Dal Bosco Y, Campagna D, Polosa R. Is there any role for thoracic ultrasound for interstitial lung disease underlying rheumatologic conditions? Reply. Intern Emerg Med. 2017 Apr 27. 2017

Sambataro D, Sambataro G, Dal Bosco Y, Campagna D, Polosa R. Is there any role for thoracic ultrasound for interstitial lung disease underlying rheumatologic conditions? Intern Emerg Med. 2017 Apr;12(3):283-285. doi: 10.1007/s11739-017-1642-8 2017

Loza MJ, Djukanovic R, Chung KF, Horowitz D, Ma K, Branigan P, Barnathan ES, Susulic VS, Silkoff PE, Sterk PJ, Baribaud F; ADEPT (Airways Disease Endotyping for Personalized Therapeutics) and U-BIOPRED (Unbiased Biomarkers for the Prediction of Respiratory Disease Outcome Consortium) investigators. Validated and longitudinally stable asthma phenotypes based on cluster analysis of the ADEPT study. Respir Res. 2016 Dec 15;17(1):165 2016

Cibella F, Campagna D, Caponnetto P, Amaradio MD, Caruso M, Russo C, Cockcroft DW, Polosa R. Lung function and respiratory symptoms in a randomized smoking cessation trial of electronic cigarettes. Clin Sci (Lond). 2016 Nov 1;130(21):1929-37. 2016

Campagna D, Cibella F, Caponnetto P, Amaradio MD, Caruso M, MorjariaJB, Malerba M, Polosa R. Changes in breathomics from a 1-year randomized smoking cessation trial of electronic cigarettes. Eur J ClinInvest. 2016 Jun 20. 2016

Polosa R, MorjariaJB, Caponnetto P, Caruso M, Campagna D, Amaradio MD, Ciampi G, Russo C, Fisichella A. Persisting long term benefits of smoking abstinence and reduction in asthmatic smokers who have switched to electronic cigarettes. DiscovMed. 2016 Feb;21(114):99-108. 2016

Davide Campagna, Maria Domenica Amaradio, Mark F. Sands and Riccardo Polosa. Respiratory infections and pneumonia: potential benefits of switching from smoking to vaping. Pneumonia (2016) 8:4 2016

Farsalinos K, Cibella F, Caponnetto P, Campagna D, MorjariaJB, Battaglia E, Caruso M, Russo C, Polosa R. Effect of continuous smoking reduction and abstinence on blood pressure and heart rate in smokers switching to electronic cigarettes. InternEmergMed. 2016 Feb;11(1):85-94. 2016

Russo C, Cibella F, Caponnetto P, Campagna D, Maglia M, Frazzetto E, Mondati E, Caruso M, Polosa R. Evaluation of Post CessationWeight Gain in a 1-Year Randomized Smoking Cessation Trial of Electronic Cigarettes. Sci Rep. 2016 Jan5;6:18763. 2016

Polosa R, Campagna D, Sands MF. Counseling patients with asthma and allergy about electronic cigarettes: an evidence-based approach. Ann Allergy Asthma Immunol. 2016 Feb;116(2):106-11. 2016

Campagna D, Amaradio MD, Battaglia E, Demma S, Russo C, Polosa R. An uncommon cause of syncope. InternEmergMed. 2016 Apr;11(3):425-9 2016

Polosa R, Campagna D, Caponnetto P. What to advise to respiratory patients intending to use electronic cigarettes. DiscovMed. 2015 Sep;20(109):155-61 2015

Fleming L, et al. U-BIOPREDStudy Group (Campagna D). The burden of severe asthma in childhood and adolescence: results from the paediatric U-BIOPREDcohorts. EurRespirJ. 2015 Nov;46(5):1322-33. 2015

Shaw DE, et al. U-BIOPREDStudy Group (Campagna D). Clinical and inflammatory characteristics of the European U-BIOPRED adult severe asthma cohort. EurRespirJ. 2015 Nov;46(5):1308-21 2015

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Marino E, Caruso M, Campagna D, Polosa R. Impact of air qualityonlunghealth: myth or reality? Ther

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Campagna D, Demma S. Faldaprevir for the treatment of hepatitis C. *DrugsToday (Barc)*. 2015 May;51(5):289-301. 2015

Polosa R, Campagna D, Tashkin D. Subacute bronchial toxicity induced by an electronic cigarette: take home message. *Thorax*. 2014 Jun;69(6):588. 2014

Bertino G, Ardiri A, Demma S, Giuseppe Calvagno S, Toro A, Basile E, Campagna D, Ferraro G, Frazzetto E, Proiti M, Malaguarnera G, Bertino N, Malaguarnera M, Malaguarnera M, Amaradio MD, Pricoco G, Di Carlo I. Rare benign tumors of the liver: still rare? *J GastrointestCancer*. 2014 Jun;45(2):202-17. 2014

Polosa R, MorjariaJB, Caponnetto P, Campagna D, Russo C, Alamo A, Amaradio M, Fisichella A. Effectiveness and tolerability of electronic cigarette in real-life: a 24-month prospective observational study. *Intern EmergMed*. 2014 Aug;9(5):537-46. 2014

Caponnetto P, Campagna D, Cibella F, MorjariaJB, Caruso M, Russo C, Polosa R. Efficiency and Safety of an eElectronic cigAreTte (ECLAT) as tobacco cigarettes substitute: a prospective 12-month randomized control design study. *PLoSOne*. 2013 Jun 24;8(6):e66317 2013

Caponnetto P, Auditore R, Russo C, Alamo A, Campagna D, Demma S, Polosa R. "Dangerous relationships": asthma and substance abuse. *J AddictDis*. 2013; 32(2):158-67. 2013

Caponnetto P, Campagna D, Papale G, Russo C, Polosa R. The emerging phenomenon of electronic cigarettes. *Expert RevRespirMed*. 2012 Feb;6(1):63-74. 2012

D Campagna, R Polosa - Preventing asthma exacerbation in adults (Chapter)- *Advances in Asthma Management*, Edited by futuremedicine, 01/2012: chapter Preventing asthma exacerbation in adults: pages 20-29; future medicine 2012

Caponnetto P, Polosa R, Russo C, Leotta C, Campagna D. Successful smoking cessation with electronic cigarettes in smokers with a documented history of recurring relapses: a case series. *J Med Case Rep*. 2011 Dec 20;5:585. 2011

Polosa R, Caponnetto P, MorjariaJB, Papale G, Campagna D, Russo C. Effect of an electronic nicotine delivery device (e-Cigarette) on smoking reduction and cessation: a prospective 6-month pilot study. *BMC Public Health*. 2011 Oct 11;11:786 2011

Caponnetto P, Cibella F, Mancuso S, Campagna D, Arcidiacono G, Polosa R. Effect of a nicotine-free inhalator as part of a smoking-cessation programme. *EurRespirJ*. 2011 Nov;38(5):1005-11. 2011

● SKILLS

Microsoft Office | Social Media | Facebook | Microsoft Powerpoint

● HONOURS AND AWARDS

30/12/2016 American Academy of Allergy, Asthma & Immunology: AAAAI

Winner of a Travel Scholarship Presentation of the poster "Persisting Long Term Benefits of Smoking Abstinence and Reduction in Asthmatic Smokers Who Have Switched to Electronic Cigarettes." Davide Campagna, Jaymin B. Morjaria, Pasquale Caponnetto, Massimo Caruso, Maria Domenica Amaradio, Giovanni Ciampi, Cristina Russo, Riccardo Polosa at **AAAAI Annual Meeting 2016 Los Angeles (USA)**

30/12/2015 SIMI

Winner of the national selection to access the "ESIM Winter School of Internal Medicine" - Riga (Latvia)

30/12/2013 SIMI

Best Poster Award of the "Miscellaneous" Session for "An uncommon case of syncope" presented during the 114th SIMI National Congress - Rome

30/12/2011 SIMI

"ULIVETO" Prize for research in Internal and Sport Medicine - "First kicks to smoke" project - announced by the Italian Society of Internal Medicine (SIMI) as part of the 112th National Congress - Rome

● PROJECTS

01/04/2026 - 30/06/2026

TLC project. Mild Brain Truma Injury at ED

01/03/2024 - 31/03/2024

Tobacco SMOKing and nicotine PHenotype and severity of clinical presentation at Emergency Room

Department: the SMOPHED study First comparative study between the use of nicotine-based products and the severity of clinical presentation in the emergency room.

Study Protocol accepted at JMIR and in copyediting phase of publication at 03/13/2024

01/02/2023 - 31/12/2024

P.I in the Trial "Role of biomarkers for point-of-care diagnosis of mild traumatic brain injury" promoted by Abbott Trial designed to assess the role two biomarkers for rule out cerebral injuries in mild traumatic brain injury

12/09/2022 - 24/09/2022

SEED STUDY - Promoted by Eusem. P.I. for the site of Catania, Italy EUSEM Study on Sincope at ED and ESC LG application

2020 - CURRENT

DIASMOKE Project PI for Italian centres

International randomised controlled trial evaluating metabolic syndrome in type 2 diabetic cigarette smokers following switching to combustion-free nicotine delivery systems

2010 - 2015

2010 - 2015

The project aimed to:

1. to understand more about severe asthma
2. to determine how it differs from person to person
3. to uncover new information and ideas that could lead to the creation of effective new treatments

Using samples and medical information from hundreds of adults and children with severe asthma and by comparing them to samples from people with mild asthma, no asthma and chronic obstructive pulmonary disease (COPD), the project identified different sub-types (known as phenotypes) of severe asthma.

Link <https://europeanlung.org/en/projects-and-campaigns/past-projects/u-biopred/>

2010 - 2012

ECLAT Project Clinical trial on EffiCiency and Safety of an eLEctronic cigAreTte (ECLAT) as tobacco cigarettes substitute: a prospective 12-month randomized control design study

● CONFERENCES & SEMINARS

12/05/2026 Bologna, Italy

Speaker at congress "Trauma: Update and Organization - 20" Edizione. Rabdomiolisi, Imaging Avanzato, Trauma Cranico e Scenari Estremi: Nuove sfide di Gestione Multidisciplinare" . Session on MTBI

19/04/2026 Catania, Italy

Moderator at "EXPO VITA SALUS 2026" Respiratory Medicine Session

20/03/2026 Catania, Italy

Opinion leader at "3° Meeting multidisciplinare - Update in Medicina e Chirurgia" AI and Internal and Emergency Medicine Session

01/02/2026 BERGAMO, ITALY

MODERATOR AT "CONGRESSO EAS BERGAMO - II EDIZIONE" Novelty in emergency medicine Session

10/11/2025 Catania, Italy

Speaker at Collegium Internationale Diabetologicum - session "Smoking Cessation in Type 2 Diabetes"

21/06/2025 Catania, Italy

Speaker at "I WIN International Congress" MTBI and New Biomarkers

30/05/2025 - 31/05/2025 Romano Palace - Catania, Italy

Speaker at "Type 2 Diabetes in Internal Medicine practice: Experience Sharings 1" - Turkish Society of Internal Medicine Relation on "Management of Type 2 diabetes patients who smoke"

Link <https://www.medclin.unict.it/it/content/coehar-type-2-diabetes-internal-medicine-practice-experience-sharings-1>

30/05/2025 Biologic Tower - University of Catania, Italy

No Tobacco Day 2025 Relation on "The role of the smoking in internal and emergency medicine"

Link <https://www.medclin.unict.it/it/content/coehar-no-tobacco-day-2025>

15/02/2024 Messina - Italy

Speaker at LABI' - II Neuro Laboratorio Report on biomarkers (GFAP and UCH-L1) of brain damage and mild TBI and on the initial data of the study conducted at the ED of the Policlinico G. Rodolico of Catania

29/09/2023 POLICLINICO TEACHING HOSPITAL - CATANIA

SPEAKER AT THE CONGRESS "SEVERE TBI AND MULTIDISCIPLINARY MANAGEMENT" - MANAGEMENT AT ED OF A TBI PATIENT

08/02/2023 - 10/02/2023 St Peter's Hospital, Guildford Road Chertsey, UK & De Vere Beaumont Estate, Old Windsor, UK
Trainer and speaker at Respiratory Endpoints Study Training and Initiation Meeting Sponsored by ECLAT, University of Catania, Italy

16/09/2022 - 17/09/2022 CATANIA

Participant at "XII CONGRESSO SIMI SICILIA"

08/10/2021 Bologna

Participant at "PIÙ FACILE È RESPIRARE": MA SOLO COL VENTILATORE"

10/05/2019 - 11/05/2019 CATANIA

Speaker at Diabetna 2019 Congress - "Diabete e fumo" Annual meeting on diabetes

01/06/2016 Catania

Speaker at congress "Nuova normativa antifumo. Le risorse in Azienda e lo Sviluppo." - Lecture "Le tecniche di smoking cessation e le soluzioni della medicina interna"

20/04/2018 Catania International Airport Hotel - Catania

Participant at "Le vertigini nel dipartimento di emergenza. Dalla teoria alla pratica clinica"

21/06/2015 - 25/06/2015 Leuven - Belgium

Final Congress European Project "UBIOPRED" - representative for WP3 - Centro di ricerca di Catania

10/10/2014 - 11/10/2014 Catania

Attese e prospettive dell'asma. Lecture "Gli inalatori, croce e delizia dello pneumologo"

10/2013 ROME

Speaker at CONGRESSO NAZIONALE SIMI 2013 " - Can a single dose of fluticasone propionate discriminates asthma from COPD? A Study on Airway responsiveness to adenosine says yes!

20/01/2013 - 22/01/2013 Barcellona (E)

Annual congress UBIOPRED project – representative for WP3 – Centro di ricerca di Catania

26/10/2012

Lecturer at Congresso Nazionale SIMI- Report on Project "Primi Calci al Fumo" – as winner of Uliveto Prize 2011

15/02/2012 - 16/02/2012 Tor Vergata University - Rome

Participant at "La ventilazione non invasiva (NIV): dal trattamento acuto alla prescrizione domiciliare" -

● UNIVERSITY TEACHINGS

2023 - CURRENT

TEACHING OF EMERGENCY MEDICINE - DEPARTMENT OF GENERAL SURGERY AND MEDICAL-SURGICAL SPECIALTIES - Master's Degree in Medicine and Surgery - 6th Year

2022 - CURRENT

TEACHING OF EMERGENCY IN MEDICINE - DEPARTMENT OF MEDICAL, SURGICAL SCIENCES AND ADVANCED TECHNOLOGIES Bachelor's Degree in Nursing - 3rd Year

2022 - CURRENT

TEACHING OF INTERNAL MEDICINE - DEPARTMENT OF MEDICAL, SURGICAL SCIENCES AND ADVANCED TECHNOLOGIES Bachelor's Degree in Audioprothetic Techniques - 3rd Year

2022 - CURRENT

TEACHING OF INTERNAL MEDICINE - DEPARTMENT OF CLINICAL AND EXPERIMENTAL MEDICINE Bachelor's Degree in Environment and Workplace Prevention Techniques - 1st Year - SCIENZE MEDICHE E MICROBIOLOGICHE

COORDINATOR OF THE INTEGRATED COURSE

2022 - CURRENT

TEACHING OF MEDICAL METHODOLOGY, SEMIOTICS AND PHYSIOPATHOLOGY AT DEP OF GENERAL SURGERY AND MEDICAL-SURGICAL SPECIALTIES Master's Degree in Medicine and Surgery - 3rd Year -

2022 - CURRENT

TEACHING OF INTERNAL MEDICINE - DEPARTMENT OF GENERAL SURGERY AND MEDICAL-SURGICAL SPECIALTIES - Master's Degree in Medicine and Surgery - 6th Year

2024

TEACHING OF INTERNAL MEDICINE- DEPARTMENT OF MEDICAL, SURGICAL SCIENCES AND ADVANCED TECHNOLOGIES Bachelor's Degree in Nursing - 3rd Year -

COORDINATOR OF THE INTEGRATED COURSE

2017 - 2018

TEACHING OF PULMONOLOGY - DEPARTMENT OF BIOMEDICAL AND BIOTECHNOLOGICAL SCIENCES Master's Degree in Sciences and techniques of preventive and adaptative motor activities - 1° Year

2017 - 2018

TEACHING OF PULMONOLOGY - DEPARTMENT OF GENERAL SURGERY AND MEDICAL-SURGICAL

- **SCIENTIFIC ADVISORY BOARD**

01/03/2023 - CURRENT

International Scientific Advisory Board (ISAB) of the multicenter research project Diasmoke

To define the international guidelines for the treatment of smoking addiction and tobacco harm reduction in smokers with type 2 diabetes mellitus

- **JOURNAL EDITORIAL BOARD**

10/2022 - 12/2022

Guest Editor at International Journal of Molecular Sciences (IF 6.08) for the Special Issue "Advances in Molecular Research and Treatment of Asthma"

To focus on asthma phenotypic clusters linked to different cellular pathways, the development of novel biomarkers, molecular mechanisms predisposing exacerbations, delineation of inflammatory pathways with omics analyses, genetic and environmental drivers, epigenetic mechanisms operating from childhood to adulthood, characterization of endotypes, implications for therapy and the role of biologics in specific targeted therapy. Finally, we want to highlight the role of long-lasting bronchodilators/anti-inflammatory drugs and their administration through novel and simpler inhalation ways.

Link https://www.mdpi.com/journal/ijms/special_issues/Asthma_2023

I hereby certify that all information provided is correct and accurately represents my credentials. I authorize the processing of my personal data pursuant to Legislative Decree 196/2003 and the GDPR (EU Regulation 2016/679).

Catania, 10/06/2026



Davide Campagna