

Padova, 22 Novembre 2023

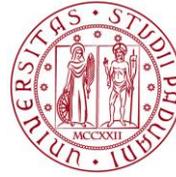
Oggetto: Programma elettorale

Care amiche, cari amici,

dopo anni di esperienza in numerose Società Scientifiche in ambito Nazionale ed Internazionale, dopo l'esperienza avuta in ambito ECCO, IG-IBD, UEG e AGA come membro di diverse Commissioni e come estensore di diverse Linee Guida, e dopo avere contribuito alla realizzazione di numerose iniziative finalizzate alla crescita e il miglioramento delle conoscenze in ambito IBD, sono a presentare la mia candidatura per il consiglio Direttivo della società IG-IBD per il biennio 2024-2026. Penso che l'esperienza clinica ed educativa maturata in questi anni, così come la mia esperienza nell'ambito della ricerca scientifica, mi metta nelle condizioni di dare un contributo importante alla crescita e alla leadership di IG-IBD nell'ambito della formazione e della ricerca delle malattie infiammatorie croniche intestinali in Italia ed in Europa, cercando di consolidare con l'aiuto di voi tutti l'ottimo lavoro che è stato svolto nell'ultimo periodo. Continuare il processo di crescita della nostra Società è fondamentale visti i dati epidemiologici relativi alle malattie infiammatorie croniche intestinali in Italia che sottolineano un progressivo aumento di queste patologie, tale da richiedere una gestione capillare dei pazienti nel territorio italiano, allargando pertanto quella che è l'"offerta" attuale, e richiedendo quindi un processo formativo continuo che la nostra Società, e solo la nostra Società per le sue competenze specialistiche, può e deve offrire.

In caso di elezione, nei prossimi anni mi dedicherò a:

- rafforzare il network della ricerca clinica e traslazionale in Italia, la quale è progressivamente cresciuta negli ultimi anni grazie allo sforzo di tutti i soci IG-IBD, raggiungendo standard di elevata qualità nazionale ed internazionale;
- rinnovare, aggiornare e divulgare le linee guida italiane relative alla cura delle malattie infiammatorie croniche intestinali, che devono tenere conto non solo dell'evidenza scientifica di qualità ma anche del contesto nel quale devono essere usate ed interpretate;
- promuovere la cooperazione di IG-IBD, con le altre Società a livello nazionale e internazionale, cercando di offrire "qualità" prima della "quantità", senza tralasciare tutti coloro che con entusiasmo vogliono dare il proprio contributo alla nostra Società Scientifica;
- migliorare il dialogo con le istituzioni e potenziare i rapporti con l'associazione pazienti, perché lo scopo ultimo del nostro lavoro è quello di migliorare la qualità delle cure per i pazienti con malattia infiammatorie croniche dell'intestino;



- favorire la formazione e valorizzare il ruolo dell'infermeria specialista nella gestione delle malattie infiammatorie intestinali (IBD nurse);
- promuovere la multidisciplinarietà e la collaborazione con i colleghi (chirurghi, patologi, nutrizionisti, e dietisti) che come noi contribuiscono alle cure dei pazienti con malattie infiammatorie croniche intestinali;
- promuovere la realizzazione di corsi pratici dedicati a metodiche strumentali fondamentali al monitoraggio dei pazienti con malattie infiammatorie intestinali, principalmente ecografia intestinale ed endoscopia, favorendo esperienze pratiche sul campo presso Centri dedicati (stage in Italia e all'estero);
- migliorare il dialogo con gli specialisti non coinvolti direttamente nella gestione delle IMID, in modo da implementare la gestione delle comorbidità (obesità, patologie cardiovascolari, patologie neoplastiche) e degli eventi avversi associati ai farmaci da noi impiegati per la gestione di queste patologie;
- stimolare i giovani, pilastro fondamentale di qualsiasi Società Scientifica, a contribuire in modo significativo al futuro della Società.

Con la speranza del vostro sostegno, vi saluto cordialmente.

In fede,

Edoardo Savarino

Prof. Edoardo V. Savarino

Associate Professor of Gastroenterology

Department of Surgery, Oncology and Gastroenterology - DiSCOG

University of Padua - Azienda Ospedaliera di Padova

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EUROPEAN
CURRICULUM VITAE



PERSONAL INFORMATION

Name
Working Address
Telephone
Working E-mail
Nationality

EDOARDO VINCENZO SAVARINO
VIA GIUSTINIANI 2, 35121 – PADUA
+39 0498217749
edoardo.savarino@unipd.it
Italian

MAIN AREAS OF RESEARCH

• Position and Topics

As Head of The Inflammatory Bowel Disease Center In Padua And Head of the Clinical Trial IBD Center in Padua, My Main Areas Of Research Include:

- ✓ INFLAMMATORY BOWEL DISEASE
- ✓ EOSINOPHILIC DISORDERS OF THE GI TRACT, INCLUDING EOSINOPHILIC ESOPHAGITIS
- ✓ MICROBIOTA IN HEALTH AND DISEASE

As Head Of The Motility Laboratory In Padua, My Main Areas Of Research Include:

- ✓ ACHALASIA AND ESOPHAGEAL MOTILITY DISORDERS
- ✓ GASTRO-OESOPHAGEAL REFLUX DISEASE, BARRETT'S OESOPHAGUS AND ESOPHAGEAL ADENOCARCINOMA
- ✓ FUNCTIONAL GASTROINTESTINAL DISEASES, INCLUDING FUNCTIONAL DYSPEPSIA, HP INFECTION AND IRRITABLE BOWEL SYNDROME
- ✓ NEUROGASTROENTEROLOGY

**DESCRIPTION OF ACADEMIC
CAREER**

- Dates (from – to)
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
 - Title of qualification awarded
 - Date of Medical Degree
- Supervisor of Medical Degree
 - Dissertation Title

1998-2004
University of Genoa – Medicine and Surgery Faculty
Medicine and Surgery

Medical Degree (MD)

2004, July 27th
Prof. Carlo Mansi (carlom@unige.it)
Functional Heartburn And Non-Erosive Reflux Disease (108/110)

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
 - Title of qualification awarded
 - Date of PGD
 - Supervisor of PGD
 - Dissertation Title

2004-2005 e 2009-2011
I have interrupted the GI fellowship for three years because I had the opportunity to start and finish a PhD course between 1st January 2006 to 31st December 2008
University of Genoa – Medicine and Surgery Faculty
Department of Internal Medicine
Gastroenterology and Hepatology Unit
Gastroenterology, Hepatology and Endoscopy

Postgraduate Degree in Gastroenterology and Endoscopy

2011, October 20th
Prof. Patrizia Zentilin (pzentilin@unige.it)
Relationship Between Gastro-oesophageal Reflux And Idiopathic Pulmonary Fibrosis – A Study Using Impedance-pH And High Resolution Computed Tomography

- Dates (from – to)
- Name and type of organisation providing education and training

2006-2008
University of Genoa – Medicine and Surgery Faculty
Department of Internal Medicine
Gastroenterology and Hepatology Unit
UniversitätsSpital Zürich – University of Zurich (Switzerland)
Rämistrasse, 100 - CH-8091, Zürich

Departemente fur Innere Medizin Gastroenterologie und Hepatologie
Gastroenterology, Internal Medicine And Immunology

- Principal subjects/occupational skills covered
- Title of qualification awarded
 - Date of PhD
 - Supervisor of PhD
- Dissertation Title
- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded
- Date of Acquisition
- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded
- Date of Acquisition

PhD in Internal Medicine, Immunology and Gastroenterology

2009, February 25th

Prof. Paztrizia Zentilin (pzentilin@unige.it)

Prof. Radu Tutuian (radu.tutuian@insel.ch)

Correlation Between Pulmonary Fibrosis And Gastro-Oesophageal Reflux Disease In Scleroderma Patients - Studies Using 24-Hour Ambulatory Intraluminal pH-Impedance

2011-2018

University of Padua - Medical and Surgical School

Department of Surgery, Oncology and Gastroenterology (DISCOG)

Via Giustiniani, 2 – 35128, Padua

Internal Medicine, Immunology, Gastroenterology, Hepatology and Endoscopy

Assistant (from 2011 to 2015) and Adjunct (from 2015 to 2018) Professor of Gastroenterology

2011, November 1st

2018-To date

University of Padua - Medical And Surgical School

Department of Surgery, Oncology and Gastroenterology (DISCOG)

Via Giustiniani, 2 – 35128, Padua

Internal Medicine, Immunology, Gastroenterology, Hepatology and Endoscopy

Associate Professor of Gastroenterology

2018, October 1st

POSITION HELD TO DATE

- Dates (from – to)
- Name and address of employer
- Type of business or sector
- Occupation or position held

FROM NOVEMBER 2011 – ON-GOING ACTIVITY

Department of Surgery, Oncology and Gastroenterology – University of Padua

Via Giustiniani, 2 – 35121, Padua

Department of Surgery, Oncology and Gastroenterology – Gastroenterology and Hepatology Unit

Associate Professor; Head of The Inflammatory Bowel Disease Centre In Padua And Head of the Clinical Trial IBD Centre in Padua; Head Of The Motility Laboratory In Padua

Main activities and responsibilities

Clinical and research activity: Internal Medicine Hospital Ward; Ambulatory of Motility Testing (Manometry, pH-Metry, pH-Impedance, C13 e H2/CH4 Breath Tests); Out-patients Gastrointestinal Ambulatory; Digestive Endoscopy (Diagnostic and Operative Endoscopy – 1st and 2nd Level; Endoscopy Emergency); In- and Out-patient Inflammatory Bowel Disease Ambulatory; Teaching activity at the School of Medicine of Padua University (total satisfaction, capacity and quality of teaching scored 8/10 by students and colleagues) and supervisor of various studies and thesis of graduation for medical and nurse students

HIGHEST ACADEMIC PRIZES RECOGNITION

MOST IMPORTANT INVITATION TO PRESENT AT SCIENTIFIC CONFERENCES

- 2007-2009-2010-2012-2013-2014-2015-2016-2018-2019 - Digestive Disease Week – USA
- 2007-2008-2009-2010-2011-2012-2013-2014-2015-2016-2017-2018-2019-2020-2021-2022 - United European Gastroenterology Week – Europe
- 2007–2008-2009-2010-2011-2012-2013-2014-2015-2016-2017-2018-2019-2020-2021-2022-2023 – Congresso Nazionale delle Malattie Digestive (FISMAD) – Italy
- 2008-2012-2014-2018-2020 - World Congress of the ISDE – International
- 2015-2017-2019-2021 – European Congress of Neurogastroenterology and Motility – Europe
- 2007-2023 – Organizer/Speaker of various national (n=300) and international conferences

MOST IMPORTANT ACADEMIC
PRIZES/AWARDS RECEIVED

(n=120)

- a) **2008** (n=3) and **2010** (n=1) - Best Scientific Communication
- b) **2011** - Best Scientific Communication - United European Gastroenterology Week – European Gastroenterology Association International Conference – Stockholm, Sweden
- c) **2013** - Oral Free Paper Prize - Free Paper Session: GORD: From Diagnosis To Treatment - European Gastroenterology Association International Conference - Berlin, Germany
- d) **2013** - Oral Free Paper Prize - Free Paper Session: Getting More Out of Anti-TNF Therapy in IBD - European Gastroenterology Association International Conference - Berlin, Germany
- e) **2013** - Top Poster Prize - Upper GI - European Gastroenterology Association International Conference - Berlin, Germany
- f) **2015** – Best Young Investigator Presentation Award –_ESNM Meeting NeuroGASTRO 2015 – Istanbul, Turkey
- g) **2016** – United European Gastroenterology Rising Star 2016 – Major Award from the European Societies of Gastroenterology for young Researchers
- h) **2017** - Scientific National Qualification To Become Full Professor of Gastroenterology
- i) **2017** – Invited Lecture at University of Cambridge, United Kingdom
- j) **2018** – Invited Lecture at Digestive Disease Week 2018, Washington, United States
- k) **2018** – Invited Lecture at Washington University, Saint Louis, United States
- l) **2018** – Invited Lecture at Stanford University, Stanford, United States
- m) **2019** – Young SINGEM Award - Major Award from the Italian Society of Neurogastroenterology and Motility for young Italian Researchers
- n) **2019** – Award "STARS Seal of Excellence" at STARS@UNIPD2019
- o) **2021** – Member of the Committee for Functional Esophageal Disorders as established by the Steering Committee of Rome Foundation
- p) **2023** – Invited Lecture at Wingate Institute of Neurogastroenterology, Barts and the London School of Medicine and School of Medicine and Dentistry, Queen Mary University of London, London, UK
- q) **2023** - Invited Lecture at British Society of Gastroenterology Annual Congress, Liverpool, UK

MOST IMPORTANT PEER REVIEW
ACTIVITIES

- a) American Journal Respiratory and Critical Care Medicine
- b) Gut
- c) Lancet Gastroenterology and Hepatology
- d) New England Journal of Medicine
- e) American Journal of Gastroenterology
- f) Nature Reviews Disease Primers
- g) Nature Review Gastroenterology and Hepatology
- h) Canadian Task Force on Preventive Health Care (CTFPHC) - Public Health Agency of Canada
- i) Cancer Research United Kingdom
- j) Research Foundation - Flanders (FWO)
- k) Italian Ministry of Health

EDITORSHIPS AND/OR
MEMBERSHIPS IN ACADEMIC
ORGANIZATIONS

- a) Associate Editor for: BMC Gastroenterology (2011-2024)
- b) Associate Editor for: Diseases of the Esophagus (2014-2024)
- c) Associate Editor for: Digestive Disease and Science (2020-2024)
- d) Associate Editor for: Journal of Gastrointestinal and Liver Disease (2020-2024)
- e) Associate Editor for: Therapeutic Advance in Gastroenterology (2019-2024)
- f) Assistant Editor for: Digestive and Liver Disease (2015-2024)
- g) Steering Committee Member of the Italian Society of Gastroenterology (SIGE) (2018-2020)
- h) Steering Committee Member of the European Society of Diseases of The Esophagus (ESDE) (2018-2022)
- i) Steering Committee Member of the International Society of Diseases of The Esophagus (ISDE) (2016-2021)
- j) Reviewer Committee of Italian Group of Inflammatory Bowel Disease (IG-IBD)
- k) Steering Committee Member of the European Society of Neurogastroenterology and Motility (ESNM) (2016 to 2022)
- l) Education Committee Member the United European Gastroenterology (2019-2023)
- m) Member of SIED, ESDO, GISMAD/SIGEM, IG-IBD, UNIGASTRO, ECCO, AIGO, EAACI, OESO, EUREOS, AGA ,ESEO

MOST IMPORTANT RESEARCH PROJECTS FUNDED IN THE PAST

- a) **2008** - Title of The Research Project "Pathogenic Mechanisms And Common Therapeutic Strategies In the Immune-Related Dermatopathies Associated To Chronic Enteropathies" Funded by Italian Ministry of Instruction, Research and University – PRIN 2008
- b) **2009** - Title of The Research Project "Evaluation Of Small Bowel Distension After Ingestion of Oral Lactulose By Means Of Magnetic Resonance Imaging In Healthy Volunteers And A Group Of Patients With Irritable Bowel Syndrome" Funded by Italian Society of Gastroenterology (SIGE)
- c) **2010** - Title of The Research Project "Relationship Between Gastro-oesophageal Reflux And Idiopathic Pulmonary Fibrosis – A Study Using Impedance-pH And High Resolution Computed Tomography" Funded by Italian Society of Gastroenterology (SIGE)
- d) **2014** - Title of The Research Project "Esophageal High Resolution Manometry To Differentiate Eosinophilic Esophagitis And Proton Pump Inhibitors-Responsive Esophageal Eosinophilia" Funded by the Azienda Ospedaliera di Padova (AOU di Padova)
- e) **2015** - Title of The Research Project "Oesophageal Intraluminal Baseline Impedance Levels In Patients With Systemic Sclerosis – Diagnostic Implications" Funded by the Azienda Ospedaliera di Padova (AOU di Padova)
- f) **2016** - Title of The Research Project " Gut microbiota modulation and inflammation in inflammatory bowel disease and acute prostatitis / chronic pelvic pain " Funded by the Department of Surgery, Oncology and Gastroenterology (DISCOG), University of Padua
- g) **2017** - Title of The Research Project "Impact of Chronicity on Disability and Quality of Life in Patients with Ulcerative Colitis on the National Territory - Longitudinal Observational Study" Funded by the Italian Group of Inflammatory Bowel Disease
- h) **2018** - Title of The Research Project " Esophageal Achalasia, Thyroid Diseases, Autoimmune Gastritis and Celiac Disease: Are They Related Autoimmune Diseases?" Funded by the Department of Surgery, Oncology and Gastroenterology (DISCOG), University of Padua
- i) **2018** - Title of The Research Project "Effectiveness of Tofacitinib On Extraintestinal Manifestations in Patients with Ulcerative Colitis" Funded by Pfizer through a competitive Grants Programme (INflammation & Immunology COmpetitive Grant ProgRam for Research - INNOVARE)
- l) **2019** - Title of The Research Project "The Role of Bacterial Proteases in Thrombosis and Amyloidosis (BPTA)" Funded by the CaRiPaRo Foundation
- m) **2020** - Title of The Research Project "Interaction Between Esophageal Inflammatory Signaling Pathway, Mucosal Afferent Nerves, Gut Microbiome, and Mucosal Permeability in the Pathogenesis of Eosinophilic Esophagitis (EoEInOut)" Funded by the University of Padua (STARS Consolidator Grant of STARS@UNIPD2019)
- n) **2021** – Title of the Research Project "ECCO Grant: Decoding the Neuroimmune Crosstalk in Inflammatory Bowel Disease" Funded by ECCO
- o) **2021** – Title of the Research Project "Tofacitinib in Ulcerative Colitis: extra-intestinal manifestation IBD-related and safety" Funded by Pfizer (2021 I&I RE-CUP-IT - Competitive Grant Program)

CLINICAL EXPERIENCE IN CONDUCTING STUDIES AND TRIALS ACCORDING TO GCP

Number of Profit and no-Profit Clinical Trials: IBD (n=180), IBS (n=10), GERD (n=240), EoE or EGIDs (n=30)
Clinical Trials Phases IIa, IIb, III and IV (post marketing): IBD (n=110), IBS (n=5), GERD (n=30)
Role: Principal Investigator or Secondary Investigator
Date of last GCP Training: 08/10/2023

NAME AND INSTITUTION OF KEY INTERNATIONAL COOPERATION PARTNERS

- 1) Wingate Institute of Neurogastroenterology 26 Ashfield Street, London E12AJ.
Contact: Daniel Sifrim (d.sifrim@gmul.ac.uk)
- 2) Division of Gastroenterology, Washington University School of Medicine, St. Louis, United States
Contact: C Prakash Gyawali (cprakash@wustl.edu)

SCIENTIFIC ACTIVITY

- AUTHOR AND CO-AUTHOR OF 527 ARTICLES PUBLISHED ON PEER REVIEWED JOURNALS
- TOTAL IMPACT FACTOR: 4377.607
- TOTAL NUMBER OF CITATIONS: 14522
- H-INDEX: 58

I HEREBY AUTHORIZE THE USE OF MY PERSONAL DATA ACCORDING TO EU REGULATION 2016/679
Padova, October 10th, 2023

Prof. Edoardo M. Savarino
