

Antonio Pea MD, PhD

Department of Surgery, Dentistry, Paediatrics and Gynaecology
University of Verona School of Medicine

Dr. A. Pea is a general surgeon specialized in the treatment of benign and malignant conditions of the pancreas and biliary system. He is a clinician scientist with a research focus in developing novel strategies for the prevention, diagnosis, and treatment of pancreatic neoplasms. With his research he aims to take his experience from the patient's bedside into the laboratory, and to translate biomedicine into new advancements for patient care.

Registration

Italian Medical Licensure: VR08188
UK GMC: 7484087 (Specialist registration in General Surgery)

Work Experience

2020 – present, University of Verona
Temporary Assistant Professor - Unit of General and Pancreatic Surgery

2019 – present, University of Glasgow (UK)
Honorary Fellow - Institute of Cancer Science

2019 – 2020, University of Glasgow (UK)
Clinical Research Fellow - Unit of Pancreatic Surgery

Education

2016- 2020, University of Verona
PhD in "Inflammation, Immunity and Cancer"

2015 – 2016, Johns Hopkins University (USA)
Post-doc Research Fellow, Sol Goldman Pancreatic Cancer Center

2011 – 2016, University of Verona
Residency in General Surgery - Unit of General and Pancreatic Surgery

2003 – 2010, University of Verona
Medical Degree

Academic Certifications

2020 National eligibility for Professorship in General Surgery
(Associate Professor)

Research Activity

Co-Head of the Lab of Translational Surgery of the University of Verona
[Gruppi di ricerca – LURM \(univr.it\)](#)

Author of more than 70 papers in peer-reviewed journals on the surgical and oncological treatment and biology of pancreatic neoplasms

Speaker at more than 15 national and international meetings and awarded with 4 research prizes including the "Kenneth Warren Award" at the 51st Annual Pancreas Club

Recipient of national research fundings on a competitive basis

Principal investigator of joint translational research projects with the University of Glasgow on the genomic characterization of pancreatic precursor lesions and on the application of AI methodologies for the diagnosis and treatment of pancreatic cancer.



Contact and links

Unit of General and Pancreatic surgery
G.B. Rossi Hospital University of Verona
Hospital Trust P.Le L.A. Scuro 10, 37134
Verona, Italy

+39 0458124553 (Secretary)
+39 0458126094 (Office)
+39 0458121212 (Appointments)

antonio.pea@univr.it
antonio.pea@aovr.veneto.it
antonio.pea@glasgow.ac.uk

Publications



ORCID

<https://orcid.org/0000-0002-0509-6756>



[57340112200](https://scopus.com/authorid/57340112200)



<https://pubmed.ncbi.nlm.nih.gov/?term=pea+a.&sort=date>



[Antonio Pea - Google Scholar](#)