	Renato Cannizzaro
PERSONAL INFORMATION	
WORK EXPERIENCE 01/03/2007–Present	Director of Oncological Sperimental Gastroenterology Centro di Riferimento Oncologico IRCCS, Aviano (Italy)
	<u>Main care activities</u> : a) Prevention, diagnosis and therapy of precancerous lesions and of primary and secondary neoplasms of the digestive system; b) Gastroenterological and hepatological evaluation particularly in oncological patients; c) Planning and follow-up <u>Training activities</u> : a) Organization of basic and advanced courses in Oncological Gastroenterology in collaboration with Associazione Italiana Gastroenterologi Ospedalieri (AIGO); b) Professor at Specialty School of Digestive System Diseases of the University of Trieste Italy <u>Research activities</u> : Prevention, diagnosis and therapy of precancerous lesions and of primary and secondary neoplasms of the digestive system; Neuroendocrine tumors of digestive system; Diagnosis and therapy of digestive
	system chemo and radiotherapy damage
EDUCATION AND TRAINING 1983–1987	Specialization in Gastroenterology and Digestive Endoscopy
	University of Padova, Padova (Italy)
1975–1982	M.D. LM-41 University of Padova, Padova (Italy)
	Italian licensure N 1236
ADDITIONAL INFORMATION	
Articles	Author and co-author of: 245 article, reviews, chapters and editorials. Official H index 30 (Scopus)
Projects •	National coordinator of the research project Finalizzata in 2016 of the Ministry of Health "The prognostic value of neoangiogenesis in gastric and colo-rectal cancer: the role of the innovative probe-based Confocal Laser Endomicroscopy (pCLE) approach".
	National coordinator of the research project Finalizzata in 2000 of the Ministry of Health "NET tumors in digestive track: clinical-pathological characterization, molecular and therapeutic optimization". Associated researcher in project AIRC: "NHL and HCC in patients HCV+: pathogenic mechanisms and
-	identification of targets useful for therapeutic approaches"
•	Project manager for the research project for the Lega Italiana per la Lotta contro I Tumori " Early diagnosis and prevention N.H lymphoma in patients with celiac disease"2006-2008
	Project manager clinical and pathological characterization, immunology, genetics, and proteomics of gastric cancer and gastric precancerous project: multidimensional Classification of solid tumors. Integrated Oncology Program, theme 2 "Advanced Molecular Diagnostics" 2008-2010 Ministry of Health
	Associate researcher, research Project for Lega Italiana per la Lotta contro I Tumori "The metabolic syndrome and pre-cancerous colorectal cancer: preventive aspects, genetic, nutritional and social chemoprevention " 2007 2009
	Project researcher AIRC-Special program 5x mille, "Application of Advances Nanotechnology in the
	Development of Innovative Cancer Diagnostics tools" Project manager "Translational approeahces for early detection and prognosis of gastric cancer" CRO Intramural Research Grants 2014-2016
Academic Appointments 2	2003-present : Professor of "Gastrointestinal Oncology", Gastroenterology Specialization Courses at University of
	/erona and Trieste
	confirm experience in Clinical Trials conducted according to ICH/GCP; last course: Novembre 7, 2019, validity 2 rears
Membership	Past president "Federazione Italiana Società Malattie Apparato Digerente" (FISMAD) Member of Meeting of Members of UEG
	Oncological Commettee manager of "Associazione Italiana Gastroenterologi Ospedalieri" (AIGO) Member of Advisory Board of ESDO
	Member of Società Italiana di Gastroenterologia
	Member of Società Italiana di Endoscopia Digestiva Member of European society of Gastrointestinal Endoscopy
	Member of European Group for Endoscopic Ultrasonography International
	Member of American Gastroenterology Association International Manager of Colo-rectal cancer screening team
-	Manager of Rare disease team
Trattamento dei dati personali	Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali.
	Aviano January 8, 2020