Prof. GUIDO SCIAUDONE, MD, PhD

was born in Naples on November 29th, 1968. In 1993, he graduated at the 1st Medical School of the Second University of Naples with summa cum laude. In 1998 he completed summa cum laude his residency in Gastrointestinal Surgery and Surgical Endoscopy. From November 1998 to October 1999 he worked at the Digestive Surgery Department of the Istitut Mutualiste Montsouris of Paris, directed by Prof. Brice Gayet, perfectioning in laparoscopic techniques and in robotics surgical application. In the same time he attended CERA (centre of animal experimental research) of the Istitut Mutualiste Montsouris of Paris, studying the possible applications of robotics in digestive surgery on animal model. In 1999 he got the "Diplome d'Université d'Endoscopie Digestive Interventionelle" at the "Faculté de Medicine de Creteil – Université Paris XII" – Val de Marne (France). In 2001 he got the Title of Philosophiae Doctor at the Second University of Naples. From December 2000 to October 2015 he is Researcher in General Surgery – scientific sector: MED/18 General Surgery – at Medical School of the Second University of Naples and he works at the Division of General and Geriatric Surgery of the same Institution. From October 2015 he is Associate Professor in General Surgery and from 2018 he works at the UOSD of Colo-Rectal Surgery of University of Campania "Vanvitelli". From 2017 National Scientific Habilitation (ASN) as full professor in General Surgery (d.d. 1532/2016). He is author and co-author of 200 original scientific publications (IF>123.5; Scopus Profile: 1196 total citations by 687 documents, h-index 20), most of them published on peer reviewed international journals, such as Diseases of the Colon and Rectum, Inflammatory Bowel Disease, International Journal of Colorectal Disease, Colorectal Disease, Gastroenterologie Clinique et Biologique, Techniques in Coloproctology, Digestive and Liver Disease. He is also co-author of 4 chapters in international books and of 11 chapters in national books about colorectal and general surgery. The main interest field of his research activity is based on studying different aspects of colorectal surgery.