



Giovanni Camerini

Associate professor

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Education and training

1986

Degree in Medicine and Surgery

The locoregional treatment of colorectal hepatic metastases. - Marks 110 over 110 cum laude

University of Genoa Medical School - Genova - IT

1991

Specialization in General Surgery

Results of Laparoscopic Cholecystectomy - Marks fifty over fifty

University of Genoa Medical School - Genova - IT

1995

Specialization in Science of Nutrition

Outcome of Biliopancreatic Diversion in Subjects with Prader-Willi Syndrome - Marks fifty over fifty cum laude

University of Genoa Medical School - Genova - IT

Academic experience

2013 - ONGOING

Associate Professor of Surgery

University of - Genova - IT

Work experience

2010 - 2013

Chief of Obesity Surgery Unit

University of Genoa Medical School - Genova - IT

2013 - 2017

Chief of Minimal Access Abdominal Surgery Unit

University of Genoa Medical School - Genova - IT

Language skills

English

Proficient

French

Proficient

Research interests

Between 1986 and 1991 Professor Camerini has been initially involved in the study of vascular access in chronic hemodialytic patient and of enteral and parenteral nutrition in surgical patient, then in the study of hyperthermic isolated regional perfusions for the treatment of extremities and liver tumors.

In 1991 Professor Camerini began his experience in Minimally Invasive Surgery, becoming in few years the most expert surgeon, in this field, in the University of Genoa. The first laparoscopic operations for achalasia, reflux, hernia, idiopathic thrombocytopenia purpura (ITP) and colorectal tumors in University of Genoa were performed by Professor Camerini.

However, among the different scientific and clinical interests, he has especially devoted himself to the field of surgical treatment of obesity. He has been involved in the above field during the last 15 years studying the many different technical, functional and clinical aspects of the gastric banding, vertical banded gastroplasty, biliopancreatic diversion and gastric bypass. The first laparoscopic standard BPD was performed by Professor Camerini on April 2000. He also performs laparoscopic gastric bypass, with the aim of defining its possible indications as an alternative to BPD.

Since 2006 he has been involved in the study of the surgical treatment of the intestinal endometriosis and of type 2 diabetes.

More than 5200 operation performed, 3067 mininvasive operations, 2028 advanced minivasive operations (220 on the esophagus, 768 stomach, 11 pancreas, 31 spleen, 31 adrenal gland and 786 colon and rectum).

Professor Camerini published 77 international papers, cited on PubMed, on the aforesaid subjects (total I.F. 289, total citations 2412, H-Index 28, according to Scopus).