

## **Curriculum Vitae**

**Alberto Arezzo**

**Assistant Professor of Surgery  
University of Torino, Italy**

### **Education**

*born 09.08.1968 in Genova, Italy*

*1987-1992 Degree in Medicine, University of Genova, cum laude*

*1992-1997 Diploma in General Surgery (PhD), University of Genova, cum laude*

### **Clinical Experience**

*1997-1999 scientist at the Section for Minimally Invasive Surgery at Eberhart Karls University of Tuebingen (Germany), dir Prof Gerhard Buess*

*from 30.6.99 to 19.1.04 Assistant Surgeon at the Department of General Surgery, Saint Charles Hospital, Bordighera (Italy).*

*from 20.1.04 to 31.10.07 Assistant Surgeon at the Department of General Surgery, Evangelic International Hospital, Genova (Italy)*

*since 1.11.07 Assistant Professor of Surgery at the Department of Surgery, Center for Minimally Invasive Surgery at the University of Torino (Italy), dir Prof Mario Morino*

### **Research Experience**

*1997-1999 scientist at the Section for Minimally Invasive Surgery at Eberhart Karls University of Tuebingen (Germany)*

*since 1997 partner of several different projects in the field of flexible endoscopy with Boston Scientific, Microvasive Endoscopy (Boston, MA, USA) on endoluminal GERD treatment, colonic large polyps resection, endoluminal clips and stapling*

*1997-1999 main investigator of a research project on robotics in endoscopic surgery with Karl Storz Endoskope GmbH (Tutlingen, Germany)*

*1997-1999 coordinator of a Research Project on Gastro Esophageal Reflux with Willy Ruesch GmbH (Kernen, Germany)*

*since 1999 coordinator of a Research Project on robotics in endoscopic surgery with the National Forschung Zentrum Karlsruhe and Innomedic company (Germany)*

*since 2003 partner of OVESCO GmbH, (Tuebingen, Germany) for the 2test and clinical employment of a new large nitinol clip for flexible endoscopy.*

*from 1.12.01 to 30.11.03 partner of an international consortium for a Research Project named CLEANTEST on Cleaning, sterilization and design of instruments for endoscopic surgery sponsored by the European Community within the V TMR.*

*from 1.3.2002 Consultant for Boston Scientific Microvasive Endoscopy (Boston, MA, USA)*

*since 1.9.2003 Consultant for Ethicon Endosurgery (Johnson & Johnson Medical) Italy*

*since 1.5.2005 Consultant for Johnson & Johnson Medical Europe, Inscope Division*

*since 1.09.06 partner of an international consortium for a Research Project named VECTOR on development of a robotic capsule for GI endoscopy sponsored by the European Community within the VI TMR.*

*since 2006 partner of several different projects in the field of flexible endoscopy with NOVINEON GmbH (Tuebingen, Germany) with special regards to Endoluminal Flexible Surgery and NOTES.*

*since 1.11.07 Assistant Professor of Surgery and scientist at the Department of Surgery, Center for Minimally Invasive Surgery at the University of Torino (Italy), Dir Prof Mario Morino*

*since 1.11.08 Aggregate Professor of Surgery at the Department of Surgery, Center for Minimally Invasive Surgery at the University of Torino (Italy), Dir Prof Mario Morino, serving as Teacher at both Medical School and PhD Course in Technologies Applied to Surgical Disciplines*

*since 1.09.2009 Consultant for Johnson & Johnson Medical Europe, Titan project*

since 1.4.2010 Consultant for Aesculap, Bbraun

### **Scientific Experience**

since 15.1.04 board member of SICTECA, Italian Society of Technologic and Computer Assisted Surgery, Italian branch of ISCAS

since 20.9.04 referee of the Journal - Surgical Endoscopy, Allied Technologies and Percutaneous Techniques, official journal of SAGES and EAES.

since 01.12.04 referee of the Journal - Minimally Invasive Therapy and Allied Technologies, official journal of SMIT (Society for Medical Innovation and Technology)

since 1.10.05 board member of SMIT, Society for Medical Innovation and Technology and member of the editorial board of the Journal Minimally Invasive Therapy and Allied Technologies

since 01.06.06 referee of the Journal - Techniques in Coloproctology

since 01.04.08 member of the Technology Committee of EAES

of the editorial board of the Journal Minimally Invasive Therapy and Allied Technologies

since 01.01.09 referee of the Journal - Endoscopy, official journal of ESGE

since 01.01.09 Assistant Editor of the Journal Techniques in Coloproctology (Springer Ed)

since 01.01.10 Member of the Editorial Board of the Journal Surgical Endoscopy, Allied Technologies and Percutaneous Techniques, official journal of SAGES and EAES.

### **Prizes and Fellowships**

1991 & 1992 Fellowship of the Italian Secretariat of Students in Medicine (SISM)

1993 Prize "Ettore Ruggieri" of the Italian Society of Surgery (SIC)

1996 Fellowship of the Deutscher Akademischer Austausch Dienst (DAAD)

1998 Prize of the European Association of Endoscopic Surgery (EAES)

1999 Prize City of San Remo, for a Lecture on Coloproctology

1999 Research Fellowship of Karl Storz Endoskope, for a study on robotics

1999 Prize "Paride Stefanini" of the Italian Society of Endoscopic Surgery (SICE)

### **Stages, Congresses & Courses**

15 Stages, 8 in foreign departments

131 Congresses, 62 International

48 Courses, 12 International

### **Publications & Lectures**

85 journal publications, 44 on Index Medicus

97 abstract to congresses, 71 for International Congresses

80 Lectures at Congresses, 49 International

104 Abstracts to Congresses, 73 International

22 Video presentations to Congresses, 19 International

2 International Seminars

### **Interests**

New Technologies for Endoscopic Surgery and Flexible Endoscopy

Torino, April 10th 2010

