

# CURRICULUM VITAE

## PROF.NICOLA DI LORENZO

Born in Avezzano (Italy) , September, 1, 1958  
Married with Fabiola Palumbo, July,11, 1985  
3 sons (Giorgia, Gaia, Antonio)

### *CURRENT AFFILIATION:*

Dept. Of Surgical Sciences, Università di Roma Tor Vergata  
V.le Oxford 81 00133 Roma Italy  
email:Nicola.di.lorenzo@uniroma2.it  
Tel. +39-06-20903854  
Fax +39-06-20902926  
mobile +39-335-6770978

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### EDUCATION

**1984** Medical degree at Catholic University of Rome School of Medicine;  
**1984-1989** Residency in General Surgery – Università la Sapienza – Roma;  
**1989** Board certified in General Surgery;  
**1994** Ph.D. in Microsurgery and minimally invasive techniques.  
**2018** Master's Degree in Healthcare Economics and Management (MEMdS)

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### ACADEMIC APPOINTMENTS

**2002 - 2006** Assistant Professor of Surgery - University of Rome - Tor Vergata  
**2006-2011** Aggregate Professor of Surgery- University of Rome-Tor Vergata  
**2011-present** Associate Professor of Surgery- University of Rome-Tor Vergata

### CLINICAL ACTIVITY:

Bariatric and Gastrointestinal Surgery - Department of General Surgery at Policlinico di Tor Vergata - Roma

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## **MAIN FIELDS OF INTEREST**

- Minimally Invasive Surgery
  - Bariatric and Metabolic Surgery
  - Technologies for Surgery (OR safety, Surgical Manipulators, Endoscopic procedures, Microrobotics).
  - Telemedicine, VR and Simulation for innovative teaching.
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## **CURRENT MAIN SCIENTIFIC ACTIVITIES**

- Director of the Italian Society of Surgery (SIC) School on “Technologies and Surgical innovation in research and clinical practice” 2013 - present
  - Director of the International PhD program on “Innovative Technologies and Medical Engineering for Surgery” of the Università Roma Tor Vergata 2012 - present
  - Faculty (main topics are General Surgery, Innovative Technologies and Bariatric Surgery) in teaching courses at Tor Vergata:
    - 1) Medical School,
    - 2) Residency programs,
    - 3) Masters
    - 4) PhD programs
  - Appointed as Professor of General Surgery at Università “Nostra Signora del Buon Consiglio” in Tirana (Albania) 2008- 2015
  - Cooperation with APRE-Agenzia per la Promozione della Ricerca Europea/National Contact Point UE representing Società Italiana di Chirurgia (SIC)
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## **SCIENTIFIC SOCIETES**

- General Secretary of EAES (European Association for Endoscopic Surgery) 2017 - present

- Member of the Executive Board 2009-15 & 2017- present
  - Chairman of the Technology Committee of EAES (European Association for Endoscopic Surgery) 2009-13
  - Chairman del Program Committee dell'EAES (European Association for Endoscopic Surgery) 2011 - 2015
  - Member of the EAES NOTES Work Group for Evaluation and Implementation of Simulators and Skills Training programmes, 2007-2010
  - Member of EURO-NOTES Research Committee - dal 2009 al 2013
  - Member at large - European chapter – in the IFSO Executive board - 2018- present
  - Chairman del Multinational Advisory Group of IFSO (International Federation for the Surgery of Obesity) -European Chapter –2016-2018
  - Past President of SICOB (Società Italiana di Chirurgia dell'Obesità e delle malattie metaboliche) 2014-16
  - Member of the Steering Committee 2004- present and 2005 President of SMIT (Society of Medical innovation and technology)
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Member of the Editorial Boards of

- MITAT (Minimally invasive Therapy & allied technologies)
- Surgical Endoscopy
- Minerva Chirurgica
- Chirurgia (the Official Journal of the Romanian Society of Surgery)
- Il Giornale di Chirurgia

He has been presenting more than 250 speeches at National and International Conferences

Editor of “Emerging technologies in surgery” (Springer Verlag, eds. R.Satava, A.Gaspari, N.Di Lorenzo)

Author of more than 220 scientific papers, book chapters and videos published on national and international Journals, mainly focused in the field of minimally invasive surgery and new technologies.

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## **MAIN RESEARCH GRANTS**

- IP- European Project VECTOR - Smart / robotic pill systems for endoscopy – Member of Technology and Medical Coordination Group
- National program FILAS 2011: “Ippocrate – OR SAFETY” – Scientific Coordinator
- National program FILAS 2009: “BURN PREVENTION IN MIS”
- National program FILAS 2008– ENDOTRACK - – Scientific Coordinator
- National program PRIN 2005 sulla “Optimizing patient safety by simulation “ – Member of steering Committee