

Curriculum Vitae



Personal information

Name Surname **Domenico Veneziano**

Nationality Italian

Date of Birth 24 December 1980

Gender Male

Occupational field MD - Urologist, PhD, FEBU

Professional information

Date	07/20/2006 – 05/07/2011
Occupation or position held	Resident in Urology
Main activities and responsibilities	Lapasoscopy, open surgery, diagnostics.
Name and address of employer	Università degli studi "Magna Graecia" di Catanzaro
Date	04/19/2012 – 06/14/2012
Occupation or position held	Research Grant in Kidney Transplant
Main activities and responsibilities	Open surgery, diagnostics
Name and address of employer	Ospedali Riuniti "BMM" di Reggio Calabria
Date	06/15/2012 -10/13/ 2013
Occupation or position held	Dirigente medico di I livello
Main activities and responsibilities	Laparoscopy, open surgery, diagnostics
Name and address of employer	Ospedali Riuniti "BMM" di Reggio Calabria
Date	10/14/2013 -10/14/2014
Occupation or position held	Surgical Simulation Fellow
Main activities and responsibilities	Research/development for surgical training
Name and address of employer	SimPortal – University of Minnesota
Date	10/15/2014 – 03/14/2022
Occupation or position held	Dirigente medico di I livello
Main activities and responsibilities	Laparoscopy and Robotics, Stone treatment, Endourology, diagnostics
Name and address of employer	Ospedali Riuniti "BMM" di Reggio Calabria
Date	11/2017 – 09/2020
Occupation or position held	Adjunct Assistant Professor of Urology
Main activities and responsibilities	Surgical Education
Name and address of employer	Hofstra-Northwell School of Medicine – New York (USA)
Date	12/2021 – today
Occupation or position held	Professor of Urology
Main activities and responsibilities	Teaching
Name and address of employer	Moscow State University (MSMSU), Moscow (RU)
Date	03/15/2022 – 06/06/2025
Occupation or position held	Full time Urologist
Main activities and responsibilities	Laparoscopy and Robotics, Stone treatment, Endourology, diagnostics
Name and address of employer	The Smith Institute for Urology, Northwell Health, New York (USA)
Date	12/2022 – 07/2025
Occupation or position held	Assistant Professor of Urology
Main activities and responsibilities	Surgical Education
Name and address of employer	Hofstra-Northwell School of Medicine – New York (USA)
Date	11/2025 – today
Occupation or position held	Full time Urologist
Main activities and responsibilities	Laparoscopy and Robotics, Stone treatment, Endourology, diagnostics
Name and address of employer	Bronxcare Health System, New York (USA)

Education and training

Date	06/1997
Title of qualification awarded	Grade Twelve in Spoken English for Speakers of other Languages
Principal subjects/occupational skills covered	Knowledge of English language
Name and type of organisation providing education and training	Trinity College London (England)
Date	06/1998
Title of qualification awarded	First Certificate in English
Principal subjects/occupational skills covered	Knowledge of English language
Name and type of organisation providing education and training	University of Cambridge (England)
Date	07/28/2005
Title of qualification awarded	European Medical degree
Principal subjects/occupational skills covered	General medicine and surgery
Name and type of organisation providing education and training	Università degli studi di Messina
Date	02/27/2006
Title of qualification awarded	Medical board certification
Principal subjects/occupational skills covered	General medicine and surgery
Name and type of organisation providing education and training	Italian Ministry of Education
Date	07/05/2011
Title of qualification awarded	End of residency in Urology
Principal subjects/occupational skills covered	Urological skills (medical and surgical)
Name and type of organisation providing education and training	Università degli studi "Magna Graecia" di Catanzaro
Date	06/02/2012
Title of qualification awarded	Fellowship of the European Board of Urology (FEBU)
Principal subjects/occupational skills covered	Urological knowledge
Name and type of organisation providing education and training	European Board of Urology
Date	10/14/2014
Title of qualification awarded	Surgical Simulation Fellowship of the ACS & of the SLS
Principal subjects/occupational skills covered	Simulation and education technologies
Name and type of organisation providing education and training	American College of Surgeons & Society of Laparoscopic Surgeons
Date	10/02/2020
Title of qualification awarded	PhD in Medicine
Principal subjects/occupational skills covered	Degree in Scientific Medical Research with the thesis: Development of Endourology basic skills curriculum for urologists in training
Name and type of organisation	Universidade do Minho – Braga (PT) / in collab. with Columbia University (NY)

Special Achievements

2026-2028 – United States O1 VISA for extraordinary abilities – by Bronxcare Health System
2025-2027 – United States O1 VISA for extraordinary abilities – by North Shore LIJ, New York
2021-2024 – United States O1 VISA for extraordinary abilities – by North Shore LIJ, New York
2019 – Founder and CMO of Innovative Training Technologies SRL – INTECH, Milan (IT)
2014-2017 – United States O1 VISA for extraordinary abilities – by North Shore LIJ, New York

Awards

2019 – “Italian Matula Award” best Italian Urologist under 40 – SIU 2019 – Venezia
2019 – Article of the Month - Validation of the endoscopic stone treatment step 1 (EST-s1): a novel EAU training and assessment tool for basic endoscopic stone treatment skills—a collaborative work by ESU, ESUT and EULIS - WJUrol
2014 – 2nd best abstract – EUSC 2014 – Dubai
2014 – “Best of Updates” – best update presentation – SLS 2014 - Las Vegas
2012 - Premio "Salvia" - best presentation “laparoscopic skills and training methods” - SSCU congress
2010 - Olympus Training Award - EUREP - Prague

Book Chapters/Book Editing

2017 – EAU Basic Laparoscopic Skills Teaching Guide – **D.Veneziano**, B.Van Cleynenbreugel, A.Gozen, J. Palou, ESU Training group
2017 – Smith's Textbook of Endourology 4th edition – **D.Veneziano**, D.Hananel, Training and Credentialing Laparoscopic and Robotic Surgery – Chapter 75
2018 – New Technologies and Techniques in Minimally Invasive Surgery – **D.Veneziano**, AS Gozen. New tools and standardized protocols in endourology and laparoscopic training – Chapter 10.1
2019 – Tratado de Urologia (AEU) – **D.Veneziano**, Simulation and Surgical Training in Urology – Chapter 17

2021 – Editor - Anatomy for Urologic Surgeons in the Digital Era - Scanning, Modelling, Printing and Novel Pathways – E.Huri, **D.Veneziano** Springer Publisher. Expected Aug 2021.
2021 – Editor - Urologic Surgery in the Digital Era - next generation surgery and novel pathways, **D.Veneziano**, E.Huri. Springer Publisher. Expected Aug 2021
2021 – Anatomy for Urologic Surgeons in the Digital Era – G.Cacciamani, D.Amparore, **D.Veneziano**, Latest Visualization and Surgical planning tools – Introduction and taxonomy – Chapter 10
2021 – Anatomy for Urologic Surgeons in the Digital Era – A.R.Ghazi, R.Devotini, **D.Veneziano**, Synthetic models – Chapter 14
2021 – Urologic Surgery in the Digital Era – N.Marino, G.Cacciamani, **D.Veneziano**, Exponential Technologies and Future Scenarios – Chapter 16
2022 – Practical Simulation in Urology – **D.Veneziano**, G.Noera, B.Somani, Intermediate and Advanced training in laparoscopy – Chapter 7
2022 – White book on prostate cancer, ONDA Foundation – **D.Veneziano**, Young Urologists' training for more patient safety – Chapter 7
2022 - 3D Virtual Models and Augmented Reality for Robot-Assisted Partial Nephrectomy – Checcucci E, Verri P, Cacciamani GE, Pulliatti S, Taratkin M, Marengo J, Gomez Rivas J, **Veneziano D**, Porpiglia F.

Research Grants

2012 – 20K EUR / Kidney Transplant – Grande Ospedale Metropolitano of Reggio Calabria (researcher)
2013 – 40K USD / Simulation and Education Technologies – University of Minnesota (fellow)
2014 – 11ML USD / Modular Manikin – US DoD – CREST UofM (cadaver prep lead)

Conferences (as organizer / president)

2016 – iTrust16 – Cinecittà Studios, Rome (IT)
2018 – SIULive18 – Hilton airport hotel, Rome (IT)
2018 – iTrust18 – Spazio Novecento, Rome (IT)
2019 – SIULive19 – Teatro del Massimo, Rome (IT)
2020 – SIULive20 – online event
2021 – SIULive21 – hybrid event, Verona (IT)
2021 – iTrust21 – hybrid event, Barcelona (ES)

Registered patents

2012 - 30° laparoscopic camera handling trainer (U of M Docket: ROI20150048)

2012 - Trocar support for lap trainers (dry lab) (U of M Docket: ROI20150048)
 2013 - "Pro Lab" advanced lap trainer (U of M Docket: ROI20140305)
 2013 - Fluoro-less C-arm trainer (U of M Docket: ROI20150045)
 2013 - Percutaneous Access Skills phantom Model (U of M Docket: ROI20150044)
 2021 - Smart dock-station for surgical simulation systems (INTECH - pending)
 2021 - Smart lap trainer for remote and autonomous teaching/assessment (INTECH - pending)

Conference abstracts/presentations

06/2010 - Prostatic cancer and its treatment - FIMMG - Reggio Calabria (IT)
 05/2011 - Laparoscopic training techniques - SSCU - Messina (IT)
 05/2012 - BPH and its treatment - E hotel - Reggio Calabria (IT)
 05/2012 - E-Blus exam - SSCU - Caltanissetta (IT)
 11/2012 - Nephrectomy and lymphadenectomy - LAPSud - Telese Terme (IT)
 06/2013 - Laparoscopic treatment of urolithiasis : will it replace open surgery? - SSCU - Palermo (IT)
 06/2013 - Update on laparoscopic skills training - SSCU - Palermo (IT)
 02/2014 - "Hands on" training on Da Vinci robot - IDI pharma and live surgery - Milan (IT)
 09/2014 - The SimPORTAL Fluoro-less C-Arm trainer - SLS2014 - Las Vegas (USA)
 11/2014 - The SimPORTAL Fluoro-less C-arm Trainer (CAT): An Innovative Device for Percutaneous Kidney Access - Dubai (UAE)
 03/2017 - Development of the novel endoscopic stone treatment step 1 (EST s1) assessment curriculum: EULIS, ESUT, YAUWP and ESU training research group collaboration - EAU17 - London (UK)
 03/2018 - The Pi (Performance improvement) score: An algorithm to objectively assess performance improvement during E-BLUS hands on training (HoT) sessions - EAU18 - Copenhagen (DK)
 03/2018 - Comparison between Near-infrared fluorescence (NIRF) imaging with indocyanine green (ICG) and InfraRed (IR) imaging: On-bench trial from the European Section of Uro-Technology (ESUT) - EAU18 - Copenhagen (DK)
 03/2018 - Adding construct/face validity evidence to the endoscopic stone treatment step-1 (EST s1): A novel training and assessment tool from collaboration of ESU, EULIS, ESUT and EUREP - EAU18 - Copenhagen (DK)
 03/2019 - Early experience on IR technology for kidney draft re-perfusion assessment. - EAU19 - Barcelona (ES)
 03/2019 - The "EUREP hands-on training format": 4-years of hands-on training improvements from the European School of Urology (ESU). - EAU19 - Barcelona (ES)
 03/2019 - Evaluation of the ESU E-BLUS teaching guide as a stand-alone educational tool for hands-on training sessions. - EAU19 - Barcelona (ES)

Conference invited lectures

06/2013 - Prostate cancer and quality of life - Andrologicamente - Napoli (IT)
 03/2014 - Training in laparoscopy and robotics - IEA 2014 - Florence (IT)
 06/2014 - Basic principles of training and learning assessment - AURO 2014 - Rome (IT)
 01/2014 - Training in minimally invasive urologic surgery: new tools for the third millennium - Orbassano (IT)
 06/2014 - The future of international urological certifications - SSCU 2014 - Reggio Calabria (IT)
 09/2014 - The future of international urological certifications (TED) - SLS2014 - Las Vegas (USA)
 10/2014 - Surgical Simulation: formation and development - Reggio Calabria (IT)
 01/2015 - Simulation in Urology - Università San Raffaele - Milan (IT)
 02/2015 - Training in endourology - ESUT expert meeting - Davos (CH)
 02/2015 - Training in mini-invasive Urology - IEA2015 - Milan (IT)
 04/2015 - Best training in endourology - T&T Masterclass - Catania (IT)
 06/2015 - Innovations in Training Technologies : Dawn of a New Era (plenary) - CILR2015 - Istanbul (TR)
 06/2015 - NS radical prostatectomy: just a matter of indications? - SSCU 2015 - Catania (IT)
 06/2015 - Simulation in Urology - Università la Sapienza , Rome (IT)
 09/2015 - What kind of surgical techniques should be trained in simulators before the clinical practice? - APU2015 - Braga (PT)
 09/2015 - Training programs: nephron sparing surgery - iTrust 2015 - Rome (IT)
 10/2015 - The role of lap training for young urologists - SIU congress 2015 - Riccione (IT)
 10/2015 - How to prevent complications with training (plenary) - SIU congress 2015 - Riccione (IT)
 11/2015 - Basic principles of lap training and learning assessment - regional AURO - Reggio Emilia (IT)
 01/2016 - The Creation of a SimCenter: Building a safer future - TUM - Orbassano (IT)
 04/2016 - Practice, practice, practice: latest developments in simulation training - EAU 2016 - Munich (GE)
 03/2016 - State of the art in urological training - T&T Peschiera del Garda (IT)
 04/2016 - Surgical training and education projection to 2025 - Universidade do Minho, Braga (PT)
 04/2016 - Basic training in laparoscopy - Università di Milano, Milan (IT)
 05/2016 - New training models in endourology - EUS congress 2016 - San Diego (USA)
 05/2016 - Laparoscopic nephrectomy: TUNC technique - AURO 2016, Rome (IT)
 05/2016 - Train the trainer @ EUREP - European School of Urology Triple T meeting - Amsterdam (NL)
 06/2016 - From the Basics to the OR: defining the path to laparoscopic expertise - CILR2016 - Lisbon (PT)
 06/2016 - Surgical training and simulation technologies - SSCU 2016 - Agrigento (IT)
 09/2016 - Train the trainer @ EUREP - 1st EAU Triple T meeting - Prague (CZ)
 09/2016 - Endourology training curriculum: preliminary validation - T&T 2016 - Turin (IT)

09/2016 – Training programs: nephron sparing surgery – 6th international course – Cluj Napoca (RO)
 10/2016 – Simulation as an assessment tool in Urology – EBU board meeting – Prague (CZ)
 10/2016 – Simulation to get used to SureDrive system – SIU 2016 – Venice (IT)
 10/2016 – The new Endocam Flex HD: not only diagnostics and therapy – SIU 2016 – Venice (IT)
 10/2016 – Latest developments in simulation training – 1st ORSI Academy TtT – Aalst (BE)
 11/2016 – Development of the novel EST s1 – iTrust16 – Rome (IT)
 11/2016 – Simulation on paper – iTrust16 – Rome (IT)
 11/2016 – Development of the novel EST s1 – EAU Section Office board meeting – Frankfurt (GE)
 02/2017 – Role of simulation in the treatment of small renal masses – Montsouris meeting – Paris (FR)
 02/2017 – Training and Simulation in Urology – IEA17 – Padova (IT)
 03/2017 – Simulation and New Technologies – EAU17 – London (UK)
 04/2017 – How new technology can help laparoscopic surgery? – 2nd Urological Adv Course – Malta
 04/2017 – The future of Training and Certification in endourology – Masterclass in Innovations – Braga (PT)
 05/2017 – Latest developments in simulation training – San Giovanni Rotondo (IT)
 05/2017 – Surgical Training: Virtual or Synthetic? – EUS17 – Boston (USA)
 05/2017 – Getting ready to the first radical nephrectomy – AURO17 – Pisa (IT)
 05/2017 – Latest developments in simulation training – Verona (IT)
 06/2017 – Simulation technologies and training assessment – Catania (IT)
 08/2017 – Role of simulation in the treatment of small renal masses – Lap Masterclass – Hong Kong (CN)
 10/2017 – What should be tomorrow's training standards in Urology? – EULIS17 – Vienna (AU)
 10/2017 – Performance assessment: measuring to optimize – SIU17 – Naples (IT)
 10/2017 – Simulation technologies – We Lap17 – Jesi (IT)
 11/2017 – EST s1, we made it – T&T2017 – Turin (IT)
 11/2017 – The future of simulation – We Lap17 – Jesi (IT)
 12/2017 – Future perspectives of robotics – Reggio Calabria (IT)
 12/2017 – Simulation and Education in Urology: dawn of a new era – 3rd Marberger Meeting – Vienna (AU)
 01/2018 – Artificial Intelligence: the advent of autonomous machines – Technourology2018 – Turin (IT)
 02/2018 – European surgical training and certification in laparoscopic surgery – Cadaver course – Lisbon (PT)
 03/2018 – Artificial intelligence: the advent of autonomous machines – EAU18, Copenhagen (DK)
 04/2018 – Basic lap tools, technologic news and box exercises for starters to lap surgery – LTT18, Rome (IT)
 05/2018 – Exponential growth of technologies: are we going to lose our jobs? – ESUT18 – Modena (IT)
 09/2018 – Smart Simulators and Exponential Training – iTrust18 – Rome (IT)
 10/2018 – Exponential Teaching – WCV18 – Moscow (RU)
 11/2018 – Simulation and Exponential surgical training – Exponential Medicine – San Diego (US)
 11/2018 – Simulation technologies – We Lap18 – Jesi (IT)
 02/2019 – European surgical training and certification in laparoscopic surgery – Cadaver course – Lisbon (PT)
 03/2019 – New Robots – EAU19 – Barcelona (ES)
 03/2019 – ESU course: How to improve your presentation skills – EAU 2019, Barcelona (ES)
 04/2019 – Mini-invasive techniques for kidney cancer – Multidisciplinary oncology – Reggio Calabria (IT)
 05/2019 – Surgical training and patient safety – AGILE Masterclass – Florence (IT)
 05/2019 – Updates in Telesurgery – SUNI19 – Savona (IT)
 05/2019 – Artificial Intelligence in Surgery: where do we stand? – IEA19 – Torino (IT)
 06/2019 – Simulation in Urology for UROTechno project
 06/2019 – Simulation in Urology – 5th MISUR – Bangkok (TH)
 10/2019 – Exponential teaching and the future of hands-on training – SMIT 2019 – Heilbronn (GE)
 10/2019 – Actual clinical evidences and future potential of simulation – SIU19 – Venice (IT)
 10/2019 – Learning curve, simulation and augmented reality – SIU19 – Venice (IT)
 11/2019 – Take home messages on simulation – WCE 2019 – Abu Dhabi (UAE)
 11/2019 – Exponential technologies in medicine – Essity – Nice (FR)
 11/2019 – Simulation in surgery – Singularity University Rome chapter – 11/2019 – Rome (IT)
 12/2019 – Bringing your research back home – Auditorium De Blasi – Reggio Calabria (IT)
 01/2020 – Introduction to EST-s1 – Storz set-up Asia – Beijing (CN)
 02/2020 – European surgical training in lap surgery – HUCAD 2020 – Lisbon (PT)
 09/2020 – Training and social distancing – webinar
 09/2020 – Developing simulation and making them future proof – webinar – India
 10/2020 – Laparoscopy and robotics: how present is turning into future – webinar ESUT
 01/2021 – Introduction to EST-s1 – Storz set-up South Asia – webinar – Vietnam
 02/2021 – Recipe to make home-grown simulators – webinar – Turkey
 05/2021 – Indications to laparoscopic adrenalectomy - SIU eGrand Rounds
 05/2021 – Lesion of obturator nerve: how to solve it laparoscopically - SIU eGrand Rounds
 05/2021 – AI for the future of medicine – Industry 4.0 Competence center – webinar
 07/2021 – Simulation and Training in Endourology – EAU 21 – virtual
 07/2021 – Telemedicine in Urology – EAU 21 – virtual
 07/2021 – Expert's summary, poster session on simulation and education – ESU 21 – virtual
 10/2021 – Standardization in training – European School of Oncology (virtual)

10/2021 – Frontiers of telecommunications (SIU national conference – Riccione (IT))
 10/2021 – simulate analyse operate, a new dogma? – iTrust 21 (Barcelona)
 10/2021 – New Training Models in minimally invasive surgery – MMISU2021 (virtual)
 12/2021 – Modular Training and Learning Pathways – MSMSU2021 (virtual)
 01/2022 – Surgical Education and Simulation: Innovations in Simulation-Based Education – SES2022 (virtual)
 02/2022 – AI and the future of surgical education – ATLAS foundation (virtual)
 04/2022 – Fraley lecture – University of Minnesota (virtual)
 05/2022 – The effect of telemedicine and telementoring on operative therapy and training – Urotech22 (virtual)
 06/2022 – Introduction to EST s1 for EAU PUA (virtual)
 09/2022 - European surgical training and certification in laparoscopic surgery – HUCAD22 (virtual)
 10/2022 - High speed internet, mini-invasive surgery, telemedicine and tele mentoring – PanAfrican Uro (virtual)
 03/2023 - Virtual reality and artificial intelligence: Novel pathways in surgical training – EAU23 – Milan
 03/2025 – Simulation design: building evidence-based simulators – EAU25 – Madrid
 03/2025 - Do we provide the same quality of care with telemedicine encounters? How to measure and report – EAU25

Live Surgeries (first op.)

09/2016 – Laparoscopic right partial nephrectomy – 6th international course – Cluj Napoca (RO)
 03/2019 – Laparoscopic right radical nephrectomy – 3rd SIU LIVE – from Reggio Calabria (IT)
 06/2019 – Laparoscopic right adrenalectomy – 5th MISUR congress – Bangkok (TH)

Hands-on training events (coordinator/organizer)

09/2012 - Director and tutor of the "ACMI" lap programme - Catania (IT)
 11/2012 - Director and tutor of the "ACMI" lap programme - Catania (IT)
 04/2013 - Director and tutor of the "ACMI" lap programme - Catania (IT)
 06/2013 - Director and tutor of the "ACMI" lap programme - Catania (IT)
 10/2013 - Director and tutor of hands on training sessions - SIU national congress - Riccione (IT)
 09/2014 - Director and tutor of hands on training sessions - SIU national congress - Florence (IT)
 01/2015 – Director and tutor – “Simulation in Urology” course – San Raffaele Hospital , Milan (IT)
 01/2015 – Director and tutor of “hands-on training” – ESOU 2015, Munich (GE)
 02/2015 – Director and tutor of “hands-on training” – IEA 2015, Milan (IT)
 06/2015 - Director and tutor – “Simulation in Urology” course – Università la Sapienza , Rome (IT)
 09/2015 – Coordinator and Tutor – EUREP 2015, Prague (CZ)
 09/2015 – Director and Tutor – APU 2015, Braga (PT)
 09/2015 – Coordinator of E-Blus exam - APU 2015, Braga (PT)
 09/2015 – Director and Tutor – iTrust 2015, Rome (IT)
 10/2015 – Director and Tutor – WCE2015, London (UK)
 10/2015 - Coordinator of E-Blus exam – WCE2015, London (UK)
 10/2015 – Director and Tutor - SIU national congress - Riccione (IT)
 10/2015 - Coordinator of E-Blus exam - SIU national congress - Riccione (IT)
 02/2016 – Coordinator of Hands-on training – IEA national congress – Rome (IT)
 03/2016 – Coordinator and Tutor – Olympus Medical Expert Training – Hamburg (GE)
 04/2016 - Coordinator and Tutor – Olympus Medical Expert Training – Hamburg (GE)
 04/2016 – Director and tutor – “Seminar in Urological Simulation” – Università di Milano, Milan (IT)
 05/2016 - Director and Tutor - of hands-on training – AURO congress, Rome (IT)
 09/2016 – Director and Tutor – EUREP 2016, Prague (CZ)
 09/2016 – Director and Tutor – 6th international course on advanced laparoscopic urology – Cluj Napoca (RO)
 10/2016 – Director of hands-on training – SIU national congress Venice (IT)
 11/2016 – President and organizer – 3rd iTrust16 “Simulation and education in Urology” – Rome (IT)
 01/2017 – Simulation in Urology course – Smith’s Institute of Urology – New York (USA)
 02/2017 – Director and Tutor of hands-on training sessions – IEA17 – Padova (IT)
 03/2017 – Chairman and Tutor of hands-on training sessions – EAU17 – London (UK)
 06/2017 – Coordinator of hands-on training – ESU/ESUT masterclass – Patras (GR)
 09/2017 - Director and Tutor – EUREP 2017, Prague (CZ)
 10/2017 – Director and Tutor – EULIS17 – Vienna (AU)
 10/2017 – Coordinator of hands-on training – SIU17, Naples (IT)
 11/2017 – Director and Tutor – T&T17, Turin (IT)
 03/2018 – Chairman – ESU course 31 on presentation skills – EAU18 – Copenhagen (DK)
 04/2018 – Director and Tutor – ART in Flexible step 1 , Barcelona (ES)
 05/2018 – Chairman and tutor – EST s1 exams – ESUT18, Modena (IT)
 06/2018 – Director and tutor – First AUA BLUS course – Philadelphia (USA)
 07/2018 – Director and tutor – ART in flexible step 1 – Milan (IT)
 07/2018 – Director and tutor – ART in flexible step 2 – Berlin (GE)
 09/2018 – Director and Tutor – EUREP 2018, Prague (CZ)

2019 – Director and tutor – SimBase – 6 Teletraining events
 07/2019 – Director and Tutor – ART in flexible step1 – Berlin (GE)
 03/2019 – Tutor and chairman of hands-on training sessions – EAU 2019, Barcelona (ES)
 09/2019 – Tutor and coordinator – EULIS19 – Milan
 2019/2020 – Director and tutor – SimBase – 6 Teletraining events
 01/2020 – Director and tutor – HUCAD Cadaveric course – Beijing (CH)
 04/2021 – Director and tutor – ESU Teletraining – Gijón (ES)
 07/2021 – Director and tutor – ESU Weill Cornell Masterclass – Salzburg (AU)
 12/2021 – SIMbase EBLUS assessment sessions – Rome (IT)
 12/2021 – Director and tutor – Art in Flexible 2021 – Berlin (GE)

Hands-on training events (tutor)

12/2008 – Lecturer - Advanced Laparoscopy in Urology - Ospedali Riuniti BMM - Reggio Calabria
 05/2012 - Tutor for "Training in Laparoscopia Urologica" - Catania (IT)
 05/2012 - Tutor for "BPH patient management" - Reggio Calabria (IT)
 09/2012 - Tutor "hands on Training" - EUREP 2012, Prague (CZ)
 09/2012 - Examiner of E-Blus exam - EUREP 2012, Prague (CZ)
 03/2013 - Examiner of E-Blus exam - EAU 2013, Milan (IT)
 04/2013 - Tutor "hands on training" V.I.P. programme – Florence (IT)
 11/05/2013 - Tutor "hands on training" V.I.P. programme – Florence (IT)
 18/05/2013 - Tutor "hands on training" V.I.P. programme – Florence (IT)
 25/05/2013 - Tutor "hands on training" V.I.P. programme – Florence (IT)
 15/06/2013 - Tutor "hands on training" V.I.P. programme – Florence (IT)
 22/06/2013 - Tutor "hands on training" V.I.P. programme – Florence (IT)
 09/2013 - Tutor "hands on Training" - EUREP 2013, Prague (CZ)
 09/2013 - Examiner of E-Blus exam - EUREP 2013, Prague (CZ)
 09/2013 - Laparoscopic tutor - 24th Advanced applied laparoscopic urology course - Izmir (TR)
 12/2013 – Hands on training tutor – Boston Scientific Stone Institute – London (UK)
 01/2014 – Lecturer of "kidney and prostate surgical anatomy" – University of Minnesota (USA)
 2013/2014 – tutor for "Surgery 7500" courses and OSATS examiner – U of M medical school (USA)
 04/2014 - Examiner of E-Blus exam – EAU 2014, Stockholm (SW)
 04/2014 - Tutor "hands on Training" – EAU 2014, Stockholm (SW)
 09/2014 - Tutor "hands on Training" – EUREP 2014, Prague (CZ)
 09/2014 - Examiner of E-Blus exam – EUREP 2014, Prague (CZ)
 11/2014 - Tutor "hands on Training" – EUSC 2014, Dubai (UAE)
 11/2014 – Examiner of E-Blus exam – EUSC 2014, Dubai (UAE)
 12/2014 – Tutor "hands on Training" – SGO 2014, New York (USA)
 09/2015 - Examiner of E-Blus exam – EUREP 2015, Prague (CZ)
 03/2016 – Tutor and chairman of hands-on training sessions – EAU 2016, Munich (GE)
 04/2016 – Tutor and Faculty – Masterclass in innovations in minimally invasive urologic surgery – Braga (PT)
 07/2016 – Tutor and Faculty – ESUT 2016 Congress, Athens (GR)
 09/2016 - Examiner of E-Blus exam – EUREP 2016, Prague (CZ)
 03/2017 – Tutor and chairman of hands-on training sessions – EAU 2017, London (UK)
 04/2017 – Tutor of hands-on training sessions – 2nd Urological Adv Course – Malta
 04/2017 – Tutor of hands-on training sessions - Masterclass in Innovations – Braga (PT)
 07/2017 – Tutor – Olympus Medical Expert Training – Hamburg (GE)
 07/2017 - Tutor – Olympus Medical Expert Training – Hamburg (GE)
 08/2017 – Tutor - Masterclass in Laparoscopic Surgery – Hong Kong (CN)
 09/2017 - Examiner of E-Blus exam – EUREP 2017, Prague (CZ)
 02/2018 – Tutor – Cadaveric masterclass – Lisbon (PT)
 03/2018 – Tutor and chairman of hands-on training sessions – EAU 2018, Copenhagen (DK)
 02/2019 – Tutor – HUCAD Cadaveric masterclass – Lisbon (PT)
 02/2019 – Tutor – EAU UROBestt – Berlin (GE)
 02/2020 – Tutor – HUCAD Cadaveric masterclass – Lisbon (PT)
 07/2021 – Tutor – Weill Cornell Masterclass – Salzburg (AU)
 03/2022 – Tutor – EAU22 – Amsterdam
 03/2023 – Tutor – EAU23 – Milan
 03/2024 – Tutor – EAU24 – Paris
 03/2025 – Tutor – EAU25 – Madrid

Moderations

06/2016 - Challenges in Laparoscopy and Robotics 2016 - Lisbon (PT)
 06/2016 – SSCU 2016 – Agrigento (IT)
 07/2016 – ESUT 2016 Congress, Athens (GR)
 03/2017 – EAU17 Congress – London (UK)
 04/2017 – AUA17 Congress – Boston (USA)
 06/2017 – Challenges in Laparoscopy and Robotics 2017 – Bordeaux (FR)
 01/2018 – TechnoUrology2018 – Turin (IT)
 03/2018 – EAU18 Congress – Copenhagen (DK)
 04/2018 – SIU LIVE18 – Rome (IT)
 03/2019 – EAU19 Congress – Barcelona (ES)
 10/2019 – SMIT19 – Heilbronn (GE)
 05/2021 - SIU eGrand Rounds
 06/2021 – SIU Live 2021
 10/2021 – SIU Italian national conference – Riccione (IT)

Journal collaborations

- Guest Editor of Current Opinion in Urology (2021 IF – 2.15)
- Editorial board member of the Minerva Urologica e Nefrologica (2020 IF – 3.548)
- Reviewer for the European Urology (2019 IF – 18.728)
- Reviewer for the European Urology Focus (2019 IF – 4.827)
- Reviewer for the Journal of Endourology (2019 IF – 2.328)
- Reviewer for BMC Urology (2018 IF - 1.592)

Memberships

- Chairman EAU ESU (European Association of Urology – School of Urology) Surgical Training
- Former ESU (European School of Urology) board member
- Former Chairman and founder of the YAUWP “Uro-Technologies and Communications” group
- Italian group for Advanced Laparo-Endoscopic and Robotic Urologic Surgery (AGILE)
- European Association of Urology (EAU) member
- Endourology Society member
- Società Italiana di Urologia (SIU) member
- Società Italiana di Endourologia (IEA) member
- Società Siculo-Calabra di Urologia (SSCU) member

Simulation background

1999/2000 – Designer / 2D graphic artist – “Undead” videogame development
 2001/2003 – 2D Graphic artist – Flight Simulator “Reggio Calabria 3.0 scenery” development
 2004/2005 – Founder/Coordinator – “RFOF1” Italian Sim-F1 championship
 2005 – Technical coordinator - Monza F1 World Championship – SKY tv hospitality entertainment
 2006/2009 – Reviewer – hardware peripheral tester – Tom’s Hardware Italia
 2013/2014 – Simulation fellow – University of Minnesota
 2014 – Cadaver prep-lead for MedSim combat casualty training consortium for Department of Defence (US) – Airway Study

Courses attended

11/2006 - Corso teorico pratico di Videocistoscopia flessibile - Ospedale San Raffaele, Milano
 11/2007 - Incontro Scientifico "Uro-Practice" - Savoia Hotel Regency, Bologna
 02/2008 - Corso di Chirurgia Endoscopica delle Alte e Basse Vie Urinarie - O. Federico II, Napoli
 11/2009 - Training in Laparoscopia Urologica, Corso teorico-pratico - Peschiera del Garda (VR)
 05/2010 - 7° Corso teorico pratico di Laparoscopia Urologica - Ospedale Cardarelli - Napoli
 09/2010 - 8th European Urology Residents Education Programme (EUREP), Prague
 09/2010 - Olympus hands - on - training dry lab course on laparoscopy, Prague
 09/2010 - Laparoskopische Operationstechniken in der Urologie mit praktischer Unterweisung am Schwein
 10/2010 - Laparoskopische Operationstechniken in der Urologie mit praktischer Unterweisung am Schwein

11/2010 - Laparoscopische Operationstechniken in der Urologie mit praktischer Unterweisung am Schwein
01/2011 - Follow up basic laparoscopic training - Olympus medical training center - Hamburg
03/2011 - ESU course - Robot renal surgery - Vienna
03/2011 - ESU course - Robot - assisted laparoscopic prostatectomy - Vienna
10/2012 - Masterclass on Laparoscopy in Urology - Ecole Europeenne de Chirurgie – Paris
03/2017 - "Live case c/o Ospedale Civile" - Modena Baggiovara

Surgical experience

- First Operator

136 Robot-assisted Radical Prostatectomy
36 Robot-assisted Partial Nephrectomy
39 Robot-assisted Radical Nephrectomy
28 Robot-assisted Simple prostatectomy
2 Robot-assisted Nephroureterectomy with bladder cuff
2 Robot-assisted Ureterolysis with omental flap
7 Robot-assisted pyeloplasty
46 Laparoscopic radical nephrectomy
25 Laparoscopic radical prostatectomy
17 Laparoscopic partial nephrectomy
6 Laparoscopic adrenalectomy
3 Laparoscopic pyeloplasty
17 Percutaneous nephrolithotripsy
83 endoscopic stone treatments (RIRS/ECIRS)
160 ureterolithotripsy
136 TURV
192 TURP
31 open procedures (Fournier gangrene, adenomectomy, radical prostatectomy)
1 open kidney transplant
18 bench kidney preparation for kidney transplant
76 nephrostomy tube placement

- First operator (diagnostic procedures)

Over 800 endoscopic procedures (Kidney, ureter, bladder, ureter – with rigid or flex tools)
Oltre 800 ultrasound procedures (Kidney, bladder, prostate)
Oltre 900 US-guided prostate biopsies (random – fusion)

*** from 07/2005 to 10/2019**

**** from 07/2005 to 05/2021**

Robotic surgery performance (avg console time) *

Simple prostatectomy – 99mins
Radical prostatectomy w LND – 118mins
Radical prostatectomy w/o LND – 106mins
Radical nephrectomy – 116mins
Partial nephrectomy – 97mins
Pieloplasty – 80mins

Conversion rate: 1.7% (2)

*** data from Intuitive app, 102 cases analysed since 2022**

Publication list

1) Urologia / Vol. 72 no. 2, 2005 / pp. 238-242

- Nefrectomia radicale laparoscopica : l'esperienza di un singolo Centro.

*Sicuro O , Veneziano P , Sidari V , Arcudi L , Carbone L , Ierace M , Malara G , Sgrò E , **Veneziano D** , Cozzupoli P.*

2) Urologia / vol. 73 no. 3, S-4, 2006 / pp. S24-28

- Prostatectomia radicale retropubica e continenza : contributo casistico su 100 pazienti.

3) Archivio Italiano di Urologia e Andrologia / Vol. 79; n. 3 supplement 1, September 2007

- Nefrectomia parziale laparoscopica : nostra esperienza iniziale.

*Cosentino L , Cozzupoli P , Sicuro O , Malara G , Carbone L , Sgrò E , **Veneziano D**.*

- 4) Urology / vol. 78 supplement 3A, september 2011
- Laparoscopic resection of a large functional paraganglioma in the organ of Zuckerkandl.
*Cozzupoli P, **Veneziano D**, Sicuro O, Carbone L, Sgrò E.*
- 5) European Urology 2012 Jul;62(1):168-74.
- Laparoendoscopic Single-Site Radical Nephrectomy for Renal Cancer : Technique and Surgical Outcomes.
*Greco F, **Veneziano D**, Wagner S, Kawan F, Mohammed N, Hoda MR, Fornara P.*
- 6) The Urologist, volume 1, number 3, 2012
- Laparoscopic intrafascial nerve-sparing radical prostatectomy for localised prostate cancer: effect of the bilateral and unilateral technique on the surgical and functional outcomes.
***Veneziano D**, Springer C, Pin G, Fornara P, Greco F.*
- 7) Urologia. 2013 Apr 24;80 Suppl:16-23
- Laparoendoscopic single-site radical nephrectomy for kidney tumor. Surgical technique, cosmetic and postoperative pain control outcomes.
*Pini G, **Veneziano D**, Altieri V, Infrerrera A, Fornara P, Greco F*
- 8) BJU Int. 2013 Jun;111(7)
- Clampless laparoendoscopic single-site partial nephrectomy for renal cancer with low PADUA score: technique and surgical outcomes.
*Springer C, **Veneziano D**, Wimpissinger F, Infrerrera A, Fornara P, Greco F.*
- 9) Videourology 5 Aug 2014<https://doi.org/10.1089/vid.2014.0010>
- Transperitoneal Descending Laparoscopic Nephrectomy: Tunc Technique
*Tunc L, **Veneziano D**, Gozen AS, Canda AE, Bozkirli I*
- 10) Videourology 4 Dec 2014<https://doi.org/10.1089/vid.2014.0035>
- Radical Nephrectomy in a Horseshoe Kidney with Endo-caval Thrombosis: Infrahepatic Caval Vein control with "piggy-back" technique
***Veneziano D**, Sicuro O, Sgrò E, Carbone L, Cozzupoli P*
- 11) Videourology 4 Dec 2014<https://doi.org/10.1089/vid.2014.0012>
- Laparoscopic resection of a large functional paraganglioma of the organ of Zuckerkandl
***Veneziano D**, Sicuro O, Sgrò E, Carbone L, Cozzupoli P*
- 12) MeMeA 2014 DOI: 10.1109/MeMeA.2014.6860151
Thermal image processing for accurate real time ecision making in surgery
*Lay Ekuakille A, Vergallo P, Conversano F, Casciaro S, **Veneziano D***
- 13) Surgical Endoscopy 2014 Aug 27.
- Endoscopic robot assisted simple enucleation (ERASE) for clinical T1 renal masses: description of the technique and early postoperative results
*Minervini A, Masieri L, **Veneziano D**, Vittori G, Siena G, Gacci M, Vignolini G, Tuccio A, Sebastianelli A, Salvi M, Sergi S, Carini M*
- 14) J Urol. 2013 April, Vol 189, Issue 4, Supplement, Page e593
- 1447 Laparoscopic VS open partial nephrectomy for T1 renal tumours: evaluation of long-term oncological and functional outcomes in 340 patients.
*Pini G, Ascalone L, **Veneziano D**, Alba S, Fornara P, Greco F.*
- 15) J Endourol. 2014 Sep 1.
- The SimPORTAL Fluoro-less C-arm Trainer (CAT): An Innovative Device for Percutaneous Kidney Access
***Veneziano D**, Smith A, Reihsen T, Speich J, Sweet RM*
- 16) Surgical Endoscopy 2015, DOI: 10.1007/s00464-015-4344-1
- Preliminary evaluation of the SimPORTAL Major Vessel Injury (MVI) reapiir model.
***Veneziano D**, Poniatowski LH, Reihsen TE, Sweet RM*
- 17) Videourology 3 Dec 2015<https://doi.org/10.1089/vid.2015.0024>
- Novel Bladder Neck Preservation Approach for RALP: Surgical Technique and Preliminary Outcomes
*Tunc L, Gumustas H, Ak E, Atkin S, Peker T, **Veneziano D***

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- The SimPORTAL Fluoro-less C-Arm Trainer: How it works

Veneziano D, Smith A, Reihnsen T, Hananel D, Stubbs J, Speich J, Sweet RM

19) World J Urol - DOI 10.1007/s00345-015-1657-6

- Construct, content and face validity of the Camera Handling Trainer (CHT): a new E-blus training task for 30° laparoscope navigation skills

Veneziano D, Minervini A, Beatty J, Fornara P, Gozen A, Greco F, Langenhuijsen JF, Lunelli L, Overgaauw D, Rassweiler J, Rocco B, Sanchez Salas R, Shariat S, Sweet RM, Simone G, Springer C, Tuccio A, Van Cleynenbreugel B, Weibl P, Cozzupoli P

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- Robot Assisted radical prostatectomy and partial nephrectomy in one single procedure: A single-center experience.

Gacci M, **Veneziano D**, Cocci A., Sebastianelli A., Salvi M., Milanesi M., Della Camera P., Saleh O., Frizzi L., Minervini A., Carini M., Serni S.

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- Detailed Surgical Anatomy of the Prostate: Relationship between Urethra and Dorsal Vein Complex with Apex.

Tunc L, Akin Y, Gumustas H, Ak E, Peker T, **Veneziano D**, Guneri C

22) J Endourol. 2016 Aug 12.

- Characterizing and simulating needle insertion forces for percutaneous renal access.

Poniatowski LH, Somani SS, **Veneziano D**, McAdams SB, Sweet RM

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- Safe introduction of laparoscopic and retroperineoscopic nephrectomy in clinical practice: impact of a modular training program.

Cantiello F, **Veneziano D**, Bertolo R, Cicione A, Fiori C, Autorino R, Damiano R, Porpiglia F.

24) Urology. DOI: 10.1016/j.urology.2016.12.024 – 2016

- mTUEPA: Trans-Urethral Monopolar Enucleation of Prostatic Adenoma. Preliminary Report.

Pansadoro V, Emiliozzi P, del Vecchio G, Martini M, Scarpone P, Del Giudice F, **Veneziano D**, Brassetti A, Assenmacher C.

25) Minerva Urol Nefrol. 2017 Mar 30. Doi: 10.23736/S0393-2249.17.02873-9.

- Simulation training in upper tract endourology: myth or reality? Critical analysis of the literature.

Lovegrove CE, Abe T, Aydin A, **Veneziano D**, Sarica K, Khan MS, Dasgupta P, Ahmed K.

26) European Urology Focus 2017

- European Association of Urology Section of Urolithiasis Consensus Statement on Simulation, Training and Assessment in Urolithiasis.

Ahmed K, Patel S, Aydin A, **Veneziano D**, van Cleynenbreugel B, Gozen AS, Skolarikos A, Sietz C, Lahme S, Knoll T, Palou Redorta J, Somani B, Sanguedolce F, Liatsikos E, Rassweiler J, Shamim Khan M, Dasgupta P, Sarica K

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- Editorial.

Veneziano D

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- Low vs High fidelity: the importance of “realism” in the simulation of a stone treatment procedure

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- Development methodology of the novel Endoscopic stone treatment step 1 (EST s1) training/assessment curriculum.

Veneziano D, Ahmed K., Van Cleynenbreugel B., Gozen A., Palou J., Sarica K., Liatsikos E., Sanguedolce

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- The role of social media in academic training in Urology. Adequate use. *Gómez Rivas J, Tortolero Blanco L, Rodríguez Socarras M, García Sanz M, Carrión DM, Okhunov Z, Veneziano D.*

31) Arch Esp Urol. 2018 Jan;71(1):55-62.

- Simulation and training in Urology - in collaboration with ESU/ESUT. **Veneziano D**, Cacciamani G, Shekhar Biyani C.

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Comparison between nearinfrared fluorescence (NIRF) imaging with indocyanine green (ICG) and Infrared (IR) imaging: On-bench trial from the European Section of Uro-Technology (ESUT). **Veneziano D**, Basile G, Cozzupoli P, Breda A.

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Adding construct validity evidence to the endoscopic stone treatment step-1 (EST-s1): A novel training and assessment tool from collaboration of ESU, EULIS, ESUT and EUREP. **Veneziano D**, Ploumidis A, Proietti S, Tokas T, Kamphuis G, Van Cleynenbreugel B, Gozen A, Breda A, Palou J, Sarica K, Liatsikos E, Ahmed K, Somani B.

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The European Urology Residents Education Programme Hands-on Training Format: 4 years of Hands-on Training Improvements from the European School of Urology. *Somani BK, Van Cleynenbreugel B, Gozen A, Palou J, Barmoshe S, Biyani S, Gaya JM, Hellawell G, Pini G, Faba RO, Sanchez Salas R, Macek P, Skolarikos A, Wagner C, Eret V, Haensel S, Siena G, Schmidt M, Klitsch M, Vesely S, Ploumidis A, Proietti S, Kamphuis G, Tokas T, Geraghty R, Veneziano D.*

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466 – The Pi (Performance improvement) score: An algorithm to objectively assess performance improvement during E-BLUS hands on training (HoT) sessions. **Veneziano D**, Canova A, Arnolds M, Beatty J, Biyani S, Dehò F, Fiori C, Hellawell G, Langenhuijsen H, Pini G, Rodriguez Faba O, Siena G, Skolarikos A, Tokas T, Van Cleynenbreugel B, Wagner C, Tripepi G, Lima E.

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- MP73-20 The Industrial era of BPH management: publication trends of surgical and medical therapies over the past 2 decades. *Jones P, Pietropaolo A, Geraghty R, Rai BP, Veneziano D, Dragos L, Somani BK*

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- Evolution and Uptake of the Endoscopic Stone Treatment Step 1 (EST-s1) protocol: establishment, validation and assessment in a collaboration by the European School of Urology and the Uro-Technology and Urolithiasis Sections. **Veneziano D**, Ploumidis A, Proietti S, Tokas T, Kamphuis G, Tripepi G, Van Cleynenbreugel B, Gozen A, Breda A, Palou J, Sarica K, Liatsikos E, Ahmed K, Somani BK, on behalf of the European School of Urology training group.

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- Wearable Technology potential applications in urology. *Tortolero Blanco LJ, Rodriguez Socarras M, Gomez Rivas J, Dourado Meneses A, Veneziano D, Almuster Dominguez S, Oleja Calvo A.*

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- Live Surgery: Is Operating at Home the Way Forward? *Antonelli A, Carrieri G, Porreca A, Veneziano D, Artibani W.*

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- The Performance Improvement (Pi) score: an algorithm to objectively score performance improvement

during E-BLUS hands on training (HoT) sessions. An ESUT project. **Veneziano D**, Canova A, Arnolds M, Beatty JD, Biyani SC, Dehò F, Fiori C, Hellawell G, Langenhuijsen H, Pini G, Rodriguez Faba O, Siena G, Skolarikos A, Tokas T, Van Cleynenbreugel B, Wagner C, Tripepi G, Somani B, Lima E.

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- Outcomes of European Basic Laparoscopic Urological Skills (EBLUS) Examinations: Results from European School of Urology (ESU) and EAU Section of Uro-Technology (ESUT) over 6 years (2013-2018). Somani BK, Van Cleynenbreugel B, Gozen AS, Skolarikos A, Wagner C, Beatty J, Barmoshe S, Maria Gaya Sopena J, Kalogeropoulos T, Rodriguez Faba O, Salas Sanchez R, Schmidt M, Siena G, Pini G, Palou J, Geraghty R, **Veneziano D**.

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- Early experience on IR technology for kidney graft re-perfusion assessment. An ESUT-YAUWP project. **Veneziano D**, Basile G, Sgrò E, Sergi F, Sicuro O, Carbome L, Bevacqua M, Rivas JG, Cacciamani G, Okhunov Z, Socarras M, Dourado A, Breda A, Cozzupoli P.

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- Satisfaction with surgical training and confidence in performing surgical procedures among European Urology residents. Carrion DM, Socarras MR, Mantica G, Esperto F, Duijvesz D, Vasquez JL, Gozen A, **Veneziano D**, Palou J Gomez Rivas J.

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Evaluation of the ESU EBLUS teaching guide as a stand alone educational tool for hands-on training sessions. Urzi D, Morgia G, Castelli T, Cimino S, Russo G, Privitera S, Gozen A, Van Cleynenbreugel B, Somani BK, **Veneziano D**.

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Preliminary renal hilum access techniques during laparoscopic radical nephrectomy

D.Veneziano, O.Sicuro, E.Sgrò, L.Carbone, G.Malara, L.Arcudi, P.Cozzupoli

2) - Venezia (IT) - SIU 2012

V37 : Zero ischemia laparoendoscopic single-site partial nephrectomy for renal cancer with low PADUA score : technique and surgical outcomes.

*F.Greco, **D.Veneziano**, G.Pini, A.Inferrera, P.Fornara*

3) - Venezia (IT) - SIU 2012

V45 : Laparoendoscopic single-site radical nephrectomy for renal cancer : technique and surgical outcomes.

*F.Greco, **D.Veneziano**, G.Pini, A.Inferrera, P.Fornara*

4) - Milan (IT) – EAU 2013

V53 : Laparoscopic resection of a large functional paraganglioma in the organ of Zuckerkandl (PZ)

***D. Veneziano**, O.Sicuro, E.Sgrò, L.Carbone, P.Cozzupoli*

5) - Milan (IT) – EAU 2013

V1 : Clampless laparoendoscopic single-site partial nephrectomy for renal cancer with low PADUA score : technique and surgical outcomes.

*F. Greco, **D. Veneziano**, C. Springer, A. Inferrera, P. Fornara*

6) - Montecatini Terme (IT) – AURO 2013 Nefrectomia radicale in rene a ferro di cavallo con trombosi endo-cavale: controllo della VCI con tecnica “piggy-back”

*P.Cozzupoli, O.Sicuro, E.Sgrò, L.Carbone, **D. Veneziano***

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*F.Greco, **D.Veneziano**, V.Altieri, P.Fornara*

8) - Stockholm (SW) – EAU 2014

V73 : Radical nephrectomy in a horseshoe kidney with endo caval thrombosis: Infra hepatic caval vein control with Piggy back technique.

***D. Veneziano**, O.Sicuro, E.Sgrò, L.Carbone, P.Cozzupoli*

9) - Stockholm (SW) – EAU 2014

V80 : Endoscopic robot assisted simple enucleation (ERASE) for clinical t1 renal masses: description of the technique and early postoperative results.

*A.Minervini, A.Tuccio, **D. Veneziano**, G.Siena, L.Masieri, G.Vittori, A.Mari, M.Gacci, G.Vignolini,*

A.Sebastianelli, M.Salvi, R.Campi, M.Luka, A.Lapini, S.Serni, M.Carini

10) - New Orleans (USA) – AUA 2015

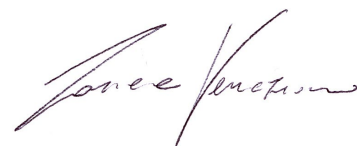
15-905 : The SIMPortal Fluoro-less C-arm Trainer (CAT): an innovative training device for percutaneous kidney access.

***D.Veneziano**, A.Smith, T.Reihsen, J.Speich, R.M. Sweet*

11) - Riccione (IT) - SIU 2015

V42 : Trans Urethral Enucleation of the Prostatic Adenoma (TUEPA): surgical technique and preliminary outcomes.

*V.Pansadoro, P.Emiliozzi, **D.Veneziano***



Domenico Veneziano MD,PhD,FEBU