

## INFORMAZIONI PERSONALI

Giulio Bevilacqua

ESPERIENZA  
PROFESSIONALE**Clinical experience**

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|---------------|--|
| 2021- present | Urologist Consultant<br>Department of Urology<br>Ospedale San Giovanni Calabita Fatebenefratelli of Rome                           |
| 2020-20       | Urology Residency Rotation<br>Department of Urology<br>Chief: Prof. Michele Vito Mario Gallucci Policlino Umberto I of Rome        |
| 2019-20       | Clinical Fellow<br>Department of Uro-Oncology-Kidney Transplant Unit Chief: Dr. Alberto Breda<br>Fundació Puigvert of Barcelona    |
| 2017-20       | Resident in Urology<br>Department of Urology<br>Chief: Prof. Giorgio Ferruccio Guazzoni Humanitas University of Milan              |
| 2016-17       | Resident in Urology<br>Department of Urology Chief: Prof. Giovanni Muto<br>Università Campus-biomedico of Rome                     |
| 2015-16       | Resident in Urology<br>Department of Urology<br>Chief: Prof. Alchiede Simonato Policlino P. Giaccone of Palermo                    |
| 2011-14       | as Student<br>Department of Urology<br>Chief: Prof. Vincenzo Mirone<br>Policlinico Universitario degli studi di Napoli Federico II |

## ISTRUZIONE E FORMAZIONE

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|------------|---|
| 09/11/2020 | Postgraduate Urology Residency<br>Humanitas University of Milan, Residency in Urology with top marks 70/70 and honours.<br>Thesis "Off-clamp vs on —clamp in Robotic Assisted Partial Nephrectomy for complex (PADUA Score 210) tumors at two italian high-volume centres. Tutor Prof. Giorgio Ferruccio Guazzoni |
| 16/07/2014 | M.D. degree<br>Università degli studi di Napoli Federico il   |

School of Medicine 108/110  
 Thesis "Confronto tra enucleazione semplice e nefrectomia parziale standard nel trattamento del carcinoma renale in stadio T1: risultati perioperatori ottenuti da una matched.pari analysis su 396 pazienti" in Urology. Tutor Prof. Nicola Longo

2012 Erasmus Program (12 months)  
 University of Eastern Finland of Kuopio, Medical School High School: Liceo Scientifico Giuseppe Mercalli, Napoli

COMPETENZE PERSONALI

[Rimuovere i campi non compilati.]

Lingua madre Italian

Altre lingue

	COMPRESIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
English	buono	buono	buono	buono	buono
Spanish	buono	buono	buono	buono	buono

ULTERIORI INFORMAZIONI

Publicazioni	Book Chapters
Presentazioni	1. Emergenze Urologiche, Atlante di Urologia AIU 2018. Maffei D, Bevilacqua G, Domanico L.
Progetti	2. Robot-Assisted Kidney Transplantation. Medical Robotics - New Achievements 2020.
Conferenze	Decastecker K, Territo A, Campi R, Van Parys B, Bevilacqua G, Desender L, Breda A.
Seminari	3. Confocal Laser Endomicroscopy. Urologic surgery in the Digital Era, Ed. Springer, 2021.
Riconoscimenti e premi	Breda A, Micali S, Territo A, Rizzo M, Bevilacqua G, Meneghetti I, Sighinolfi MC, Rocco B, Bianchi G.
Appartenenza a gruppi / associazioni	Peer review publications
Referenze	1. Prospective Evaluation of 68Ga-labeled Prostate-specific Membrane Antigen Ligand Positron Emission Tomography/Computed Tomography in Primary Prostate Cancer Diagnosis.
Menzioni	Lopci E, Lughezzani G, Castello A, Saita A, Colombo P, Hurle R, Peschechera R, Benetti A, Zandegiacomo S, Pasini L, Casale P, Pietro D, Bevilacqua G, Balzarini L, Buffi NM, Guazzoni G, Lazzeri M. Eur Urol Focus. 2020 Apr 17:S2405-4569(20)30092-4. doi: 10.1016/j.euf.2020.03.004. Online ahead of print. PMID: 32312701
Corsi	2. En bloc resection of bladder tumors: indications, techniques, and future directions. Territo A, Bevilacqua G, Meneghetti I, Mercadé A, Breda A. Curr Opin Urol. 2020 May;30(3):421-427. doi: 10.1097/MOU.0000000000000737. PMID: 32205806
Certificazioni	3. Clinical performance of Xpert Bladder Cancer (BC) Monitor, a mRNA-based urine test, in active surveillance (AS) patients with recurrent non-muscle-invasive bladder cancer (NMIBC): results from the Bladder Cancer Italian Active Surveillance (BIAS) project. Hurle R, Casale P, Saita A, Colombo P, Elefante GM, Lughezzani G, Fasulo V, Paciotti M, Domanico L, Bevilacqua G, Maffei D, Diana P, Frego N, Sandri MT, Maura F, Morengi E, Buffi NM, Guazzoni G, Lazzeri M. World J Urol. 2020 Sep;38(9):2215-2220. doi: 10.1007/s00345-019-03002-3. Epub 2019 Nov 5. PMID: 31691083
	International Congress Papers
	1. Micro-ultrasound target biopsies for the diagnosis of clinically significant prostate cancer: Result from a large single center experience. Paciotti M., Maffei D., Bevilacqua G., et al. EUR Urol Suppl 2019;18(11):e3418.
	2. Diagnostic performance of micro-ultrasound in patients under active surveillance for low-risk prostate cancer. Maffei D., Paciotti M. Bevilacqua G et al. EUR Urol Suppl 2019;18(11):e3419.

3. Preliminary results for the Bladder microUS vs MRI cancer imaging Stagig Study: The BUS-MISS. Diana P, Lughezzani G, Bevilacqua G. et al. EUR Urol Suppl 2019;18(11):e3565.
4. Case report of a 75-year-old male with matrix stone disease: An alternative treatment. Diana P., Regis F., Bevilacqua G., et al. EUR Urol Suppl 2019;18(7):e2999.
5. Cost- effectiveness of reusable ureterorenoscopes in a high volume single center. Regis F., Frego N., Bevilacqua G. et al. EUR Urol Suppl 2019;18(7):e2942.

(NMIBC): Results from the bladder cancer italian active surveillance (BIAS) project. Lazzeri M., Casale P., Saita A., Lughezzani G., Bevilacqua G. et al. European Urology Supplements 18(9) (2019), e3155–e3376.

7. Update of pathological outcome and subjective definition of failure for patients under active surveillance for recurrent low-risk non-muscle invasive bladder cancer italian active surveillance (BIAS) project. Hurle R, Saita A, Casale P, Bevilacqua G, et al. European Urology Supplements 18(9) (2019), e3155–e3376.

8. Robot-Assisted ureteroplasty and uretral reimplantation for nonrefluxing primary obstructing megaureter. Diana P, Lughezzani G, Bevilacqua G et al. EUR Urol Suppl 2019;18(6):e2728.

9. Intraureteral indocyanine green in robot-assisted re-do pyeloplasty for recurrent ureteropelvic junction obstruction. Diana P., Lughezzani G., Bevilacqua G et al. EUR Urol Suppl 2019;18(6):e2730.

10. Profiling of the immune microenvironment in prostate cancer at single cell level. Lazzeri M., Saita A., Bevilacqua G, et al. EUR Urol Suppl, 2019 18(1);e338.

11. In vitro and in vivo new evidence for flexor vue deflecting endoscopic system use: Optimization of the stone free rate (SFR) after RIRS. Saita A., Villa L, Paciotti M, Bevilacqua G., et al. EUR Urol Suppl 2019;18(1):e2012.

12. Potentials of 68Ga-prostate specific membrane antigen PET/CT for primary diagnosis of prostate cancer. Lopci E, Saita A, Lughezzani G, Bevilacqua G et al. EUR Urol Suppl 2019;18(1):e1856.

13. Clinical impact of male BRCA2 germline pathogenic mutation: Preliminary results from a National Clinical Research Hospital. Buffi N, Saita A, Zuradelli M, Bevilacqua G, et al. EUR Urol Suppl 2019;18(1):e1807.

14. Robot assisted partial nephrectomy: Techniques and outcomes from the Transatlantic Robotic Nephron-sparing Surgery (TRoNes) study group. Casale P., Lughezzani G, Bevilacqua G, et al. EUR Urol Suppl 2019;18(1):e2264.

15. Positive prostate 68GaPSMA-PET/CT correlates with detection of CD45-/PSMA+ non – sperm epithelial cells obtained by liquid biopsy of seminal fluid patients with prostate cancer(PCa). Mondellini G, Fasulo V, Bevilacqua G et al. European Urology Supplements 17 (2018), 167–374.

16. Assessment of the diagnostic accuracy of micro-ultrasound for the detection of clinically significant prostate cancer: Results from a single-institutional preliminary experience. Lughezzani G, Mondellini G, Bevilacqua G. European Urology Supplements 17 (2018), 167–374.

17. En bloc Thulium laser resection of NMIBC: Technique and preliminary results. Mondellini G, Paciotti M., Domanico L, Bevilacqua G. et al. European Urology Supplements 17 (2018), 167–374.

18. Liquid biopsy by prostate-derived tumor cells enriched from seminal fluid (SF): The Semen ProstatE Cancer TumoR Elements (SPECTRE) project. Paciotti M., Fasulo V., Bevilacqua G, et al. European Urology Supplements 17 (2018), 167–374.

19. 68Ga PSMA PET/CT for primary diagnosis of prostate cancer in men with contraindications to or negative MRI: A prospective observational study. Bevilacqua G, Paciotti M., Mondellini G, et al. European Urology Supplements 17 (2018), 167– 374.

20. Comparison between the diagnostic accuracy of high resolution micro-ultrasound versus multiparametric MRI in the detection of prostate cancer: Preliminary results from a single-institutional ongoing prospective trial. Lughezzani G, Paciotti M, Mondellini G, Bevilacqua G, et al. European Urology Supplements 17 (2018), 167– 374.

21. Dual thulium-holmium laser ablation by percutaneous approach of upper tract urinary carcinoma in a solitary kidney: An imperative case. Martinez C, Angeri O, Territo A, Bevilacqua G. et al. European Urology Open Science (2020) 19:e2373

22. The utility of micro-ultrasound in patients under active surveillance for low-risk prostate cancer: A PRIAS study extension, Maffei D., Staerman F., Paciotti M., Bevilacqua G et al. European Urology Open Science(2020) 19:e1902.

23. Effectiveness of glycosaminoglycan replacement treatment with intravesical instillation in patients with haemorrhagic radiation cystitis post-pelvic radiotherapy. Sanguedolce F., Meneghetti I, Bevilacqua G. et al. European Urology Open Science (2020) 19:e1409.

24. Diagnostic performance of micro-ultrasound prostate biopsies in patients undergoing mpMRI-fusion biopsies. Maffei D, Paciotti M, Regis F, Bevilacqua G, et al. European Urology Open Science (2020) 19:e2290.

25. Head-to-head comparison between micro-ultrasound and MRI in the differentiation between

- muscle-invasive and non-muscle invasive bladder cancer: Results from the bladder microUS versus MRI cancer imaging staging study (BUS-MISS) protocol. Diana P, Lughezzani G, Bevilacqua G, et al. *European Urology Open Science* (2020) 19:e1019.
26. Feasibility of the Epicheck test in upper urinary tract tumor: Interim analysis of a prospective trial. Boissier R., Territo A., Gallioli A, Vanacore D, Bevilacqua G. et al. *European Urology Open Science* (2020) 19:e2179-e2180.
27. Laser lithotripter settings according to endoscopic view: How can we optimise the outcome? A simple way to optimise the treatment strategy. Frego N, Domanico L, Regis F, Bevilacqua G et al. *European Urology Open Science* (2020) 19:e1878- e1879.
28. Oncological long-term safety and pathological outcome evaluation for patients under active surveillance for recurrent low-risk non-muscle invasive bladder cancer: Result from bladder cancer Italian active surveillance (BIAS) project. Frego N, Maffei D, Bevilacqua G et al. *European Urology Open Science* (2020)19:e1172.
29. Evolving techniques of endoscopic UTUC management: Optimising outcomes with the appropriate use of latest technologies. Vanacore D, Sanguedolce F. Territo A, Bevilacqua G. et al. *European Urology Open Science* (2020) 19:e2374-e2375.
30. Assessing the relationship between micro-ultrasound results and pathology at radical prostatectomy. Maffei D, Lazzeri M. Bevilacqua G, et al. *European Urology Open Science* (2020) 19:e2297.
31. Micro-ultrasound guided prostate biopsies for clinically significant prostate cancer diagnosis in a cohort of biopsy-naïve patients with mpMRI. Maffei D, Paciotti M, Bevilacqua G. et al. *European Urology Open Science* (2020) 19:e2294.
32. Laser lithotripter settings according to endoscopic view: how can we optimise the outcome? a simple way to optimise the treatment strategy . Frego N, Domanico L, Bevilacqua G, et al. *The Journal of Urology* (2020) 203:e210-e211.
33. Long-term follow-up in high risk non muscle invasive bladder cancer “en-bloc” resection. Paciotti M, Fasulo V, Lazzeri M, Bevilacqua G. et al. *The Journal of Urology* (2020) 203:e263.

#### Training courses

1. ESU ESUT Masterclass on Lasers in Urology, 21-22 November 2019 Barcelona Spain.
2. Corso Residenziale di Endourologia 10.22 Novembre 2019 IRCSS ICH Milano.
3. Preceptorship: Cancer de prostata 29-31 October 2019 Fundació Puigvert, Barcelona Spain.
4. Surgical Immersions Workshop course in Uro oncology 3-4 December 2019 Fundació Puigvert, Barcelona Spain.
5. Surgical Immersions workshop course in renal Uro Oncology 17-18 December Fundació Puigvert, Barcelona Spain.
6. Curso De Formacion en trasplante renal de donante vivo 25-27 November 2019 Fundació Puigvert, Barcelona Spain.
7. Explore modes of treatment for Upeer Tract Urothelial Carcinoma 16-19 October 2019 Fundació Puigvert Barcelona Spain.
8. Surgical Immersions in Renal Uro-Oncology 4-5 February 2020 Fundació Puigvert Barcelona Spain.
9. BLS-D certification Università Campus Biomedico di Roma 2017

#### Affiliations

- European Association of Urology (EAU) - Società Italiana di Urologia (SIU)

**Dati personali** Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".

Il sottoscritto dichiara di essere consapevole che il presente *curriculum vitae* sarà pubblicato sul sito istituzionale dell'Ateneo, nella Sezione "Amministrazione trasparente", nelle modalità e per la durata prevista dal d.lgs. n. 33/2013, art. 15.

Rome, March 27th 2021

f.to Giulio Bevilacqua