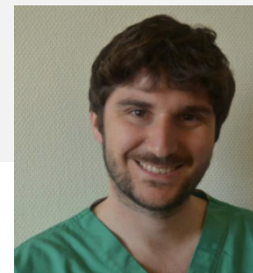


Simone Albisinni

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10 years of experience in uro-oncology, with special focus on laparoscopic and robotic-assisted surgery

Specialties: Prostate cancer, Urothelial cancer, Kidney cancer.

Member of the EAU-Young Academic Urologists (YAU) Urothelial Cancer working group

Urologic surgeon with strong academic profile, which enables me to streamline and implement research and execute in complex and cross-functional environments. Effective communication skills driving projects by good strategy, respect for ethical values and understanding of patients' needs.

[EXPERIENCE]

- 2022-Now **Assistant Professor (RTDb), Urology department, Universita' Tor Vergata, Roma**
I have joined the team of Tor Vergata University in my home town to develop and implement laparoscopic and robotic-assisted surgery in a stimulating academic environment. After a long experience in Brussels, this is a challenge which I am looking forward to address and which I am sure will open huge research possibilities.
- 2018-2022 **Praticien Hospitalier Universitaire, Service d'Urologie, Hopital Erasme, Brussels**
I have worked in the department lead by Prof Thierry Roumeguere, where I have developed robotic-assisted bladder surgery and collaborated with the robotic pelvic surgical team, dealing with prostate and kidney cancer
- 2016-2018 **Post-graduate' en Urologie, Service d'Urologie, Institut Jules Bordet, Brussels**
Training under the supervision of Professor Roland van Velthoven, surgical pioneer with special interest in focal therapy for prostate cancer and robotic surgery.
- 2014 **Laparoscopic fellowship**
Intensive laparoscopic training with Dr Renaud Bollens, world leader in minimally invasive surgery

[RESEARCH]

- 2012-Now **134 publications, H-index 18, over 1000 citations**
<https://pubmed.ncbi.nlm.nih.gov/?term=albisinni+s>
- Prebiopsy 68Ga-PSMA PET imaging: can we improve the current diagnostic pathway for prostate cancer? Albisinni S, et al. Prostate Cancer Prostatic Dis. 2022 doi: 10.1038/s41391-022-00593-8.
 - Focal Treatment for Unilateral Prostate Cancer Using High-Intensity Focal Ultrasound: A Comprehensive Study of Pooled Data. Albisinni S, et al. J Endourol. 2018 doi: 10.1089/end.2018.0130.
 - Current trends in patient enrollment for robotic-assisted laparoscopic prostatectomy in Belgium. Albisinni S, et al. Cancer. 2017 doi: 10.1002/cncr.30874.
 - Comparing High-Intensity Focal Ultrasound Hemiablation to Robotic Radical Prostatectomy in the Management of Unilateral Prostate Cancer: A Matched-Pair Analysis. Albisinni S, et al. J Endourol. 2017 doi: 10.1089/end.2016.0702.

[EDUCATION]

- 2022 **Universite' Libre de Bruxelles. PhD in Surgical Sciences**
Optimisation of surgical outcomes of minimally invasive radical cystectomy in the management of urothelial bladder cancer
- 2018 **Fellow of the European Board of Urology (FEBU)**
- 2018 **Universite' Libre de Bruxelles. Master Complementaire (specialty training) en Urologie, la plus grande distinction**
- 2011 **ECFMG certification, medical license for the USA, 99% score**
- 2011 **La Sapienza University, Rome. Laurea in Medicina e Chirurgia, 110 e lode**

[SKILLS]

Robotic-assisted surgery
(>400 surgeries as operator)

Teaching (surgical tutor)

Research

Communication

Flexibility

Languages

English, Italian & French

Spanish

[RECOGNITIONS]

2018 Best reviewer, AFU annual meeting

2017 Best reviewer, Urology the Gold Journal

2017 Best paper for Altmetric score, AUA annual meeting

[CAUSES I CARE ABOUT]

Organ preserving surgery, patient QoL, surgical training

[INTERESTS]

I personally enjoy travelling and outdoor sports. I regularly practice scuba diving, snowboarding and sailing all over the world.