



## Riccardo Mastroianni

### ISTRUZIONE E FORMAZIONE

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#### **Maturità scientifica**

*Liceo Scientifico "Primo Levi"* [ 2004 - 2008 ]

Indirizzo: Via Francesco Morandini, 00142 Roma (Italia)

Campi di studio: Scientific studies

Voto finale : 100/100

#### **Laurea in Medicina e Chirurgia**

*Università Campus Bio-Medico* [ 2008 - 2014 ]

Indirizzo: Via Alvaro del Portillo, 00128 Roma (Italia)

Voto finale : 110/110 e Lode

Tesi: Nefrectomia parziale zero-ischemia in pazienti monorene

#### **Specializzazione in Urologia**

*Università "Sapienza"* [ 2015 - 2019 ]

Indirizzo: Via del Policlinico, 00161 Roma (Italia)

Voto finale : 70/70 e Lode

Tesi: CRO vs CRRA con derivazione urinaria totalmente intracorporea: studio prospettico randomizzato

#### **Dottorato di ricerca, PhD**

*Università "Sapienza"* [ 2020 - Attuale ]

Indirizzo: Via del Policlinico, 00161 Roma (Italia)

Campi di studio: Advanced surgical technologies

### ESPERIENZA LAVORATIVA

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#### **Studente Tirocinante**

*Università Campus Bio-Medico, Reparto di Urologia* [ 2012 - 2014 ]

Città: Roma

Paese: Italia

**Studente Tirocinante**

*Istituto Nazionale Tumori "Regina Elena", IRCCS, reparto di Urologia oncologica [ 2012 – 2014 ]*

Città: Roma

Paese: Italia

**Medico Frequentatore**

*Istituto Nazionale Tumori "Regina Elena", IRCCS, reparto di Urologia oncologica [ 2014 – 2015 ]*

Città: Roma

Paese: Italia

**Medico specializzando in Urologia**

*Università Campus Bio-Medico, Reparto di Urologia [ 2015 – 2018 ]*

Città: Roma

Paese: Italia

**Medico specializzando in Urologia**

*Università "Sapienza", reparto di Urologia [ 2018 – 2019 ]*

Città: Roma

Paese: Italia

**Medico specializzando in Urologia**

*Istituto Nazionale Tumori "Regina Elena", IRCCS, reparto di Urologia oncologica [ 2019 – 2020 ]*

Città: Roma

Paese: Italia

Chirurgia mini-invasiva, Ricerca clinica

**Incarico di lavoro autonomo in qualità di medico specialista in Urologia**

*Istituto Nazionale Tumori "Regina Elena", IRCCS, reparto di Urologia oncologica [ 01/02/2021 – Attuale ]*

Città: Roma

Paese: Italia

Chirurgia mini-invasiva, Ricerca clinica

**COMPETENZE LINGUISTICHE**

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Lingua madre: **Italiano**

Altre lingue:

**Inglese**

**ASCOLTO C2 LETTURA C2 SCRITTURA C2**

**PRODUZIONE ORALE C2 INTERAZIONE ORALE C2**

**COMPETENZE DIGITALI**

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Microsoft Word / Microsoft Excel / Outlook / Microsoft Powerpoint / Google Drive / Microsoft Office / Skype / Zoom / SPSS Statistical Tool

## **PUBBLICAZIONI**

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### **Papillary type 2 versus clear cell renal cell carcinoma: Survival outcomes**

[2016]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-84992500247&partnerID=MN8TOARS>

European Journal of Surgical Oncology

### **Metabolic syndrome is associated with advanced prostate cancer in patients treated with radical retropubic prostatectomy: Results from a multicentre prospective study**

[2016]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-84977570863&partnerID=MN8TOARS>

BMC Cancer

### **Oncological outcomes of minimally invasive partial versus minimally invasive radical nephrectomy for cT1-2/N0/M0 clear cell renal cell carcinoma: a propensity score-matched analysis**

[2017]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-84984808202&partnerID=MN8TOARS>

World Journal of Urology

### **Editorial Comment to Robot-assisted laparoscopic partial nephrectomy versus laparoscopic partial nephrectomy: A propensity score-matched comparative analysis of surgical outcomes and preserved renal parenchymal volume**

[2018]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85048119656&partnerID=MN8TOARS>

International Journal of Urology

### **The new Epstein gleason score classification significantly reduces upgrading in prostate cancer patients**

[2018]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85041214811&partnerID=MN8TOARS>

European Journal of Surgical Oncology

### **Metabolic syndrome increases the risk of upgrading and upstaging in patients with prostate cancer on biopsy: a radical prostatectomy multicenter cohort study**

[2019]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85061035179&partnerID=MN8TOARS>

Prostate Cancer and Prostatic Diseases

### **Are we really seeking for equivalence?-The virtue of the robot is in technology**

[2019]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85083097002&partnerID=MN8TOARS>

Translational Andrology and Urology

### **Delaying BCG immunotherapy onset after transurethral resection of non-muscle-invasive bladder cancer is associated with adverse survival outcomes**

[2020]

<http://dx.doi.org/10.1007/s00345-020-03522-3>

World Journal of Urology

**Assessing the Impact of the Absence of Detrusor Muscle in Ta Low-grade Urothelial Carcinoma of the Bladder on Recurrence-free Survival**

[2020]

<https://doi.org/10.1016/j.euf.2020.08.007>

European Urology Focus

**Late complications of robot-assisted radical cystectomy with totally intracorporeal urinary diversion**

[2020]

<http://dx.doi.org/10.1007/s00345-020-03378-7>

World Journal of Urology

**Impact of Clinical Response to Neoadjuvant Chemotherapy in the Era of Robot Assisted Radical Cystectomy: Results of a Single-Center Experience**

[2020]

<https://www.mdpi.com/2077-0383/9/9/2736>

Journal of Clinical Medicine

**Perioperative and 1-year patient-reported outcomes of Freyer versus Millin versus Madigan robot-assisted simple prostatectomy**

[2020]

<http://dx.doi.org/10.1007/s00345-020-03391-w>

World Journal of Urology

**Accuracy of magnetic resonance imaging to identify pseudocapsule invasion in renal tumors**

[2020]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85065148629&partnerID=MN8TOARS>

World Journal of Urology

**Long-term oncologic outcomes of robot-assisted radical cystectomy (RARC) with totally intracorporeal urinary diversion (ICUD): a multi-center study**

[2020]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85067389605&partnerID=MN8TOARS>

World Journal of Urology

**Managing lines of therapy in castration-resistant prostate cancer: real-life snapshot from a multicenter cohort**

[2020]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85074539452&partnerID=MN8TOARS>

World Journal of Urology

**Urinary expression of let-7c cluster as non-invasive tool to assess the risk of disease progression in patients with high grade non-muscle invasive bladder Cancer: A pilot study**

[2020]

<http://www.scopus.com/inward/record.url?eid=2-s2.0-85083388995&partnerID=MN8TOARS>

Journal of Experimental and Clinical Cancer Research

**Sex-sparing robot-assisted radical cystectomy with intracorporeal padua ileal neobladder in female: Surgical technique, perioperative, oncologic and functional outcomes**

[2020]

<https://www.mdpi.com/2077-0383/9/2/577>

Journal of Clinical Medicine

**Restaging transurethral resection of bladder tumours after bcg immunotherapy induction in patients with t1 non-muscle-invasive bladder cancer might not be associated with oncologic benefit**

[2020]

<https://www.mdpi.com/2077-0383/9/10/3306>

Journal of Clinical Medicine

**Comparison of Patient-reported Health-related Quality of Life Between Open Radical Cystectomy and Robot-assisted Radical Cystectomy with Intracorporeal Urinary Diversion: Interim Analysis of a Randomised Controlled Trial**

[2021]

<https://www.sciencedirect.com/science/article/pii/S2405456921000596?via%3Dihub>

European Urology Focus

**Assessment of the oncological outcomes of three different bacillus Calmette–Guérin strains in patients with high-grade T1 non-muscle-invasive bladder cancer**

[2021]

Arab Journal of Urology

**The impact of anticoagulant and antiplatelet drugs therapy on perioperative outcomes of purely off-clamp robot-assisted partial nephrectomy: A single-center experience**

[2021]

<https://www.minervamedica.it/it/riviste/minerva-urology-nephrology/articolo.php?cod=R19Y2021N02A0265>

Minerva Urology and Nephrology

**Benchmarking pasadena consensus along the learning curve of robotic radical cystectomy with intracorporeal neobladder: Cusum based assessment**

[2021]

<https://www.mdpi.com/2077-0383/10/24/5969>

Journal of Clinical Medicine

**Physical activity decreases the risk of cancer reclassification in patients on active surveillance: a multicenter retrospective study**

[2021]

<https://www.nature.com/articles/s41391-021-00375-8>

Prostate Cancer and Prostatic Diseases

**Impact of learning curve on perioperative outcomes of off-clamp minimally invasive partial nephrectomy: Propensity score matched comparison of outcomes between training versus expert series**

[2021]

<https://www.minervamedica.it/it/riviste/minerva-urology-nephrology/articolo.php?cod=R19Y2021N05A0564>

Minerva Urology and Nephrology

**Fusion US/MRI prostate biopsy using a computer aided diagnostic (CAD) system**

[2021]

<https://www.minervamedica.it/it/riviste/minerva-urology-nephrology/articolo.php?cod=R19Y2021N05A0616>

Minerva Urology and Nephrology

**External validation of patient-measured outcomes for robot-assisted simple prostatectomy: A comparison of different surgical techniques according to BPH6 index**

[2021]

<https://www.minervamedica.it/it/riviste/minerva-urology-nephrology/articolo.php?cod=R19Y2021N04A0557>

Minerva Urology and Nephrology

**Timing of surgery following SARS-CoV-2 infection: an international prospective cohort study**

[2021]

<https://associationofanaesthetists-publications.onlinelibrary.wiley.com/doi/10.1111/anae.15458>

Anaesthesia

**Expanding the limits of nephron-sparing surgery: Surgical technique and mid-term outcomes of purely off-clamp robotic partial nephrectomy for totally endophytic renal tumors**

[2022]

<https://onlinelibrary.wiley.com/doi/10.1111/iju.14763>

International Journal of Urology

**CONFERENZE E SEMINARI**

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**Longitudinal assessment of health related quality of life head to head comparison between robot-assisted and open radical cystectomy from a single center randomised controlled trial**

[ EAU conference 2020, 23/03/2020 ]

**Assessing the impact of absence of detrusor muscle in Ta-LG urothelial carcinoma of the bladder on recurrence free survival**

[ AUA conference 2020, 17/05/2020 ]

**Global assessment of robot-assisted vs open radical cystectomy: hospital costs and**

[ AUA conference 2020, 17/05/2020 ]

**Open vs robot-assisted radical cystectomy with totally intracorporeal urinary diversion: 30-day and 90-day complication rates comparison from a single centre randomised controlled trial**

[ EAU conference 2021, 11/07/2021 ]

**Global cost assessment of robot-assisted versus open radical cystectomy: results of a prospective randomized controlled trial**

[ EAU conference 2021, 11/07/2021 ]

**Pentafecta achievement comparison between open and robot-assisted radical cystectomy with totally intracorporeal urinary diversion: results from a randomized controlled trial**

[ EAU conference 2021, 11/07/2021 ]

**Early oncologic outcomes of open vs robot-assisted radical cystectomy with totally intracorporeal urinary diversion: single centre prospective randomised controlled trial**

[ AUA conference 2021, 13/09/2021 ]

**Impact of micturition habits on functional outcomes of patients with orthotopic neobladder: results from a single center prospective randomised controlled trial**

[ AUA conference 2021, 10/09/2021 ]

**RETI E AFFILIAZIONI**

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**Ordine Provinciale di Roma dei Medici Chirurghi e degli Odontoiatri**

[ 19/02/2015 – Attuale ]

Iscrizione albo M61507

**European Association of Urology (EAU)**

[ 2015 – Attuale ]

**Associazione Urologi italiani (AURO.it)**

[ 2015 – Attuale ]

**Società Italiana di Urologia (SIU)**

[ 2015 – Attuale ]

**American Urological Association (AUA)**

[ 2015 – Attuale ]

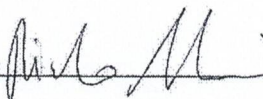
**DICHIARAZIONE SOSTITUTIVA DI CERTIFICAZIONE - AUTORIZZAZIONE AL TRATTAMENTO DEI DATI PERSONALI**

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**DICHIARAZIONE SOSTITUTIVA DI CERTIFICAZIONE (art. 46 e 47 D.P.R. 445/2000) - AUTORIZZAZIONE AL TRATTAMENTO DEI DATI PERSONALI AI SENSI DEL D.L. 30 GIUGNO 2003 N. 196**

Il sottoscritto RICCARDO MASTROIANNI, consapevole che le dichiarazioni false comportano l'applicazione delle sanzioni penali previste dall'art. 76 del D.P.R. 445/2000, dichiara che le informazioni riportate nel seguente curriculum vitae, redatto in formato europeo, corrispondono a verità: Inoltre, il sottoscritto autorizza al trattamento dei dati personali, ivi compresi quelli sensibili, ai sensi e per gli effetti del decreto legge 30 giugno 2003 n. 196 per le finalità di cui al presente avviso di candidatura.

Data 10/01/2022

Firma 

*Autorizzo il trattamento dei miei dati personali presenti nel CV ai sensi dell'art. 13 d. lgs. 30 giugno 2003 n. 196 - "Codice in materia di protezione dei dati personali" e dell'art. 13 GDPR 679/16 - "Regolamento europeo sulla protezione dei dati personali".*

Roma, 10/01/2022