

TITOLO: “Uro-Oncologia di Precisione: innovazione terapeutica e gestione multidisciplinare dei tumori urologici”

RAZIONALE SCIENTIFICO DELL’EVENTO

L’uro-oncologia rappresenta oggi, un’area in rapido e continuo sviluppo, caratterizzata dall’introduzione di nuove opzioni terapeutiche, dall’evoluzione delle tecnologie e da un crescente orientamento verso la medicina di precisione e la personalizzazione delle cure. Tumori ad alta incidenza come il carcinoma della prostata, della vescica e del rene pongono sfide cliniche sempre più complesse, richiedendo un aggiornamento costante dei professionisti sanitari e un approccio decisionale basato su evidenze scientifiche, linee guida internazionali e real-world evidence. La crescente disponibilità di molecole innovative, immunoterapie, terapie target e strategie multimodali, unitamente al miglioramento delle tecniche chirurgiche e radioterapiche, rende fondamentale un approccio multidisciplinare in grado di ottimizzare il sequenziamento dei trattamenti, migliorare gli outcome clinici e preservare la qualità di vita dei pazienti. Il presente progetto FAD si propone di fornire un aggiornamento pratico e scientificamente rigoroso sulle principali novità in uro-oncologia, favorendo il trasferimento di competenze cliniche applicabili nella pratica quotidiana, la diffusione di modelli assistenziali integrati (PDTA) e il miglioramento dell’appropriatezza terapeutica inoltre, il corso intende supportare i professionisti sanitari nella gestione moderna e integrata dei tumori urologici, promuovendo decisioni cliniche più consapevoli, sostenibili e orientate al paziente.

OBIETTIVO FORMATIVO:

n. 1 — Applicazione nella pratica quotidiana dei principi e delle procedure dell'evidence based practice (EBM – EBN – EBP)

PROGRAMMA SCIENTIFICO DELL'EVENTO:

FAD: dal 25 Novembre 2026 fino al 25 Luglio 2027

Durata 6h

Crediti ECM: 6

Modulo 1 — Stato dell'arte in Uro-Oncologia e Linee Guida - Relatore: Prof. Carlo Intorini

Focus: epidemiologia, nuovi standard, AIRO–SIUrO–EAU

- ☐ Evoluzione delle strategie uro-oncologiche
- ☐ Linee guida e real-world evidence
- ☐ Ruolo della multidisciplinarietà

Modulo 2 — Tumore della prostata lungo il continuum di cura: ADT, intensificazione e medicina di precisione - Relatore: Prof. Cosimo De Nunzio

Dal carcinoma localizzato ad alto rischio alla recidiva biochimica e alla malattia metastatica: integrazione tra terapia locale e sistemica

- ☐ Deprivazione androgenica come backbone terapeutico: indicazioni, durata, agonisti e antagonisti GnRH, target di castrazione e monitoraggio del testosterone
- ☐ Intensificazione nella malattia ormonosensibile e resistente: radioterapia, inibitori del pathway del recettore androgenico, chemioterapia e criteri di scelta/sequenziamento
- ☐ Precisione e continuità di cura: imaging, test BRCA/HRR, gestione della salute ossea e del rischio metabolico-cardiovascolare, aderenza e ruolo del team multidisciplinare

Modulo 3 — Carcinoma della Vescica: ADC e immunoterapia e PDTA integrati - Relatore: Prof. Fabio Calabrò

- ☐ Immunoterapia e target therapy
- ☐ Percorsi PDTA e presa in carico multidisciplinare (relazione urologo oncologo)
- ☐ Integrazione radioterapia–farmaci–chirurgia

Modulo 4 — Tumore del Rene e approcci innovativi - Relatore: Prof. Giuseppe Simone

- ☐ Strategie chirurgiche e minimamente invasive
- ☐ Target therapy e immunoterapia
- ☐ Criteri di selezione terapeutica
- ☐ Outcome real-world

Modulo 5 — Radioterapia avanzata, stereotassi e nuove frontiere tecnologiche - Relatore: Prof Stefano Arcangeli

- ☐ Radioterapia di precisione
- ☐ Stereotassi e ipofrazionamento
- ☐ Radiomica e AI in oncologia
- ☐ Futuro della radioterapia uro-oncologica

Carlo Introini

Data di nascita: 06/11/1966

Nazionalità: Italiana

Sesso: Maschile

CONTATTI

 Via A. Rimassa 45/6a
16129 Genova, Italia
(Abitazione)

 cintroini@gmail.com

 (+39) 3669802979



europass

PRESENTAZIONE

Medico Chirurgo Urologo
Direttore Struttura Complessa di Urologia E.O. Galliera, Genova
Coordinatore Centro Chirurgia Robotica Multidisciplinare
Coordinatore Centro Regionale per le malattie rare della vescica dell'età adulta
Presidente Associazione Urologi Italiani AURO.it
Professore A.C. Università di Genova

ESPERIENZA LAVORATIVA

 **E.O. Ospedali Galliera** Genova, Italia

Coordinatore Centro Multidisciplinare di Chirurgia Robotica
[18/02/2022 – Attuale](#)

 **E.O. Ospedali Galliera** Genova, Italia

Direttore S.C. Urologia
[18/11/2016 – Attuale](#)

 **E.O. Ospedali Galliera** Genova, Italia

Coordinatore Centro Regionale per le malattie rare della vescica nell'adulto
[16/11/2016 – Attuale](#)

 **Ospedale Evangelico Internazionale di Genova** Genova, Italia

Direttore S.S.A. Urologia
[01/01/2014 – 15/11/2016](#)

 **Centro Urologico di Eccellenza operante dei Distretti Sanitari Sanremese e Imperiese** Imperia, Italia

Attività professionale specialistica
[29/10/2004 – 01/04/2012](#)

Attività professionale specialistica consistente in prestazioni chirurgiche urologiche, senza soluzioni di continuità, in qualità di associato S.U.A.L (Studio Urologico Associato Ligure), in forza della convenzione di sperimentazione gestionale ex art.19 bis D.Lgs 502/92 e s.m.i.

 **U.O. Urologia della Nuova Casa di Cura Città di Alessandria S.r.l.**
Alessandria, Italia

Consulente medico
[01/10/2004 – 31/12/2013](#)

Medico Consulente con funzione di Coordinatore dell'Equipe di Urologia in collaborazione autonoma coordinata e continuativa disciplinata dall'Accordo Collettivo Nazionale tra A.I.O.P. e A.A.N.A.O. – Assomed del 16/05/1997 e dalle norme di legge in materia di Professioni Intellettuali artt. 2222 e 2229 e seguenti del Codice Civile.

 **IST – Istituto Nazionale per la Ricerca sul Cancro Genova** Genova, Italia

Attività Professionale di Urologo chirurgo
[23/05/2002 – 04/2012](#)

Specifiche mansioni:

a) Responsabile per l'ottimizzazione della gestione dei ricoveri ordinari, dei ricoveri in DH, degli ambulatori e delle consulenze



b) Cura della stesura dei protocolli operativi e procedure e di protocolli diagnosticoterapeutici della Struttura Complessa.
c) Referente per programmi di accreditamento e preparazione protocolli assistenziali d) Sostituzione del Direttore in caso di assenza.

● **Clinica S.Rita - Vercelli** Vercelli, Italia

Collaborazione libera-professionale autonoma con attività coordinata e continuativa

01/06/2002 – 30/04/2008

● **NCC S.r.l. Nuova Casa di Cura Città di Alessandria** Alessandria, Italia

Responsabile dell'U.O. Urologia

01/01/2001 – 20/09/2004

● **Ospedale Santa Corona – Pietra Ligure (SV)** Savona, Italia

Specializzando in Urologia con convenzione Università di Trieste

01/11/1995 – 11/2000

● **72° Reggimento Puglie - Comando**

Ufficiale Medico di Reggimento

26/11/1994 – 04/08/1995

● **AURO.it** Savona, Italia

Presidente dell'Associazione Urologi Italiani AURO.it

18/05/2025 – Attuale

ISTRUZIONE E FORMAZIONE

28/04/2026 – 28/04/2026

● **ERAS® Train-the-Trainer Meeting** ERAS® Society in cooperation with Encare AB

06/11/2000

● **Specializzazione in Urologia** Università degli Studi di Trieste – Scuola di Specializzazione

08/06/1998

● **Iscrizione posizione numero 13651** Albo dei Medici Chirurghi della provincia di Genova

05/05/1994 – 04/08/1995

● **Ufficiale Medico di Complemento** Scuola di Sanità Militare – 116° Corso AUC - Firenze

30/11/1993

● **Abilitazione all'Esercizio professionale: Medicina e Chirurgia** Università degli Studi di Pisa

23/11/1993

● **Laurea in Medicina e Chirurgia** Università degli Studi di Pisa – Facoltà di Medicina e Chirurgia

COMPETENZE LINGUISTICHE

LINGUA MADRE: italiano



Altre lingue:

inglese

Ascolto B2

Lettura B2

Scrittura B2

Produzione orale B2

Interazione orale B2

Livelli: A1 e A2: Livello elementare B1 e B2: Livello intermedio C1 e C2: Livello avanzato

PATENTE DI GUIDA

● Patente di guida: A

● Patente di guida: B

CAPACITÀ E COMPETENZE TECNICHE

- Competenze e capacità avanzate in chirurgia laparoscopica, robotica, endoscopica operativa e mininvasiva urologica e chirurgia percutanea renale e conseguenti ottime capacità nell'utilizzo di energy device.
- Capacità gestionale nell'efficientamento della gestione del percorso chirurgico.
- Ottima conoscenza dei programmi informatici di uso comune di uso comune, della rete internet e posta elettronica (S.O.: Windows e Mac). Capacità di padroneggiare i principali strumenti informatici e multimediali (ottima conoscenza pacchetto Office).

ULTERIORI INFORMAZIONI

- Si rimanda ai documenti allegati per l'approfondimento su esperienze didattiche e formative e riconoscimenti

COMPETENZE COMUNICATIVE E INTERPERSONALI

- Ottima capacità nella gestione del lavoro di gruppo e in rete
- Ottima capacità di comunicazione e disponibilità all'ascolto
- Atteggiamento costruttivo e ottimo senso di adattamento grazie alla frequentazione di ambienti multiculturali
- Ottima capacità di analisi e sintesi
- Ottime capacità di insegnamento e public speaking

COMPETENZE ORGANIZZATIVE

- Team leading
- Problem solving
- Ottima capacità di controllo in situazioni di stress



● **Ottima capacità di pianificazione e gestione dei tempi**

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".

Genova, 07/02/2025

Carlo Introini

Ai sensi dell'art. 76, comma 4, dell'Accordo Stato-Regioni del 2 febbraio 2017, i docenti, moderatori, relatori, formatori, tutor sono tenuti a sottoscrivere una dichiarazione avente ad oggetto l'esistenza di rapporti con soggetti portatori di interessi commerciali in ambito sanitario, intrattenuti nei due anni precedenti all'evento, o l'insussistenza di tali rapporti.

La dichiarazione deve essere consegnata al provider, il quale provvede a conservarla e a renderla disponibile presso la sede legale per almeno 5 anni.

Il sottoscritto PAOLO INSIGNI in qualità di docente/moderatore/relatore/formatore/tutor, ai sensi dell'art. 76, comma 4 dell'Accordo Stato-Regioni del 2 febbraio 2017 e del paragrafo 4.5. del Manuale nazionale di accreditamento per l'erogazione di eventi ECM

Dichiara

*che negli ultimi due anni **ha avuto** i seguenti rapporti con soggetti portatori di interessi commerciali in ambito sanitario:*

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Data e firma

OPPURE

dichiara

*che negli ultimi due anni **non ha avuto** rapporti con soggetti portatori di interessi commerciali in ambito sanitario.*

Data e firma

31/08/2016



Curriculum Vitae

Informazioni personali

Nome(i) / Cognome(i) **STEFANO ARCANGELI**
Indirizzo(i) Via G. Pacini 15, 20131 Milano – ITALIA
Telefono(i) +39 039-2333663

Fax +39 039-2333414
E-mail stefano.arcangeli@yahoo.it; stefano.arcangeli@unimib.it

Codice Fiscale RCNSFN74B01H501L

Cittadinanza ITALIANA

Luogo e data di nascita ROMA, 01/02/1974

Sesso M

Occupazione Attuale Professore Associato MEDS-22/A
Direttore Scuola di Specializzazione In Radioterapia
Universita' di Milano Bicocca
Direttore U.O.C. Radioterapia
Fondazione IRCCS S. Gerardo Dei Tintori di Monza

Attività Professionale

Date **Dal 16/11/2018**
Lavoro o posizione ricoperti **DIRETTORE U.O.C. RADIOTERAPIA**

Principali attività e responsabilità **Attività clinica e di coordinamento**
Nome e indirizzo del datore di lavoro **Fondazione IRCCS S. Gerardo dei Tintori, Monza (MB)**

Tipo di attività o settore **Radioterapia, Oncologia**

Date Dal 16/05/2016 al 15/07/2017
Lavoro o posizione ricoperti TEAM LEADER PROSTATE UNIT

Principali attività e responsabilità Attività clinica e di ricerca
Nome e indirizzo del datore di lavoro Champalimaud Centre for the Unknown – LISBON, PORTUGAL

Tipo di attività o settore Radioterapia e Radiochirurgia

Date Dal 01/06/2012 al 15/11/2018
Lavoro o posizione ricoperti DIRIGENTE MEDICO I° LIVELLO RADIOTERAPIA

Principali attività e responsabilità Attività clinica e di ricerca
Nome e indirizzo del datore di lavoro Azienda Ospedaliera S. Camillo-Forlanini – Roma

Tipo di attività o settore Radioterapia e Radiochirurgia

Curriculum Vitae Stefano Arcangeli

Attività Scientifica

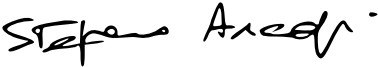
Date	Dal 23/06/2024
Lavoro o posizione ricoperti	PRESIDENTE ASSOCIAZIONE ITALIANA DI RADIOBIOLOGIA (AIRB)
Principali attività e responsabilità	Attività di rappresentanza e di coordinamento
Nome e indirizzo del datore di lavoro	AIRB
Tipo di attività o settore	Radiobiologia
Date	Dal 01/01/2024
Lavoro o posizione ricoperti	CONSIGLIERE ESTRO FOCUS GROUP GU
Principali attività e responsabilità	Attività di programmazione scientifica e organizzazione del gruppo di lavoro
Nome e indirizzo del datore di lavoro	ESTRO
Tipo di attività o settore	Radioterapia
Date	Dal 01/01/2024
Lavoro o posizione ricoperti	RESPONSABILE SCIENTIFICO SIURO SPRING SCHOOL – CARCINOMA PROSTATICO
Principali attività e responsabilità	Attività di coordinamento, didattica e formativa
Nome e indirizzo del datore di lavoro	SIURO
Tipo di attività o settore	Uro-oncologia
Date	Dal 01/01/2024 al 31/12/2025
Lavoro o posizione ricoperti	COORDINATORE AIRO LOMBARDIA
Principali attività e responsabilità	Attività di rappresentanza e di coordinamento
Nome e indirizzo del datore di lavoro	AIRO
Tipo di attività o settore	Radioterapia
Date	Dal 27/01/2023
Lavoro o posizione ricoperti	ESTENSORE LG AIOM PROSTATA E REVISORE LG AIOM CARCINOMA DELL' UROTELIO
Principali attività e responsabilità	Attività di ricerca e di coordinamento
Nome e indirizzo del datore di lavoro	AIOM
Tipo di attività o settore	Radioterapia, Uro-oncologia
Date	Dal 07/10/2022
Lavoro o posizione ricoperti	CONSIGLIERE COMITATO DIRETTIVO SIURO
Principali attività e responsabilità	Attività di programmazione scientifica e coordinamento
Nome e indirizzo del datore di lavoro	SIURO
Tipo di attività o settore	Uro-oncologia
Date	Dal 09/11/2020 al 09/11/2029
Lavoro o posizione ricoperti	ABILITAZIONE SCIENTIFICA NAZIONALE A PROFESSORE DI I FASCIA
Principali attività e responsabilità	Attività di Docenza universitaria e Ricerca
Nome e indirizzo del datore di lavoro	ASN (MIUR) – Bando 2018 (art. 16, comma 1, Legge 240/10)
Tipo di attività o settore	Diagnostica per immagini, Radioterapia e Neuroradiologia
Date	Dal 29/09/2019 al 31/12/2021
Lavoro o posizione ricoperti	COORDINATORE GRUPPO DI STUDIO AIRO URO-ONCOLOGIA
Principali attività e responsabilità	Attività di ricerca e di coordinamento
Nome e indirizzo del datore di lavoro	AIRO
Tipo di attività o settore	Radioterapia, Uro-Oncologia
Date	Dal 01/06/2018 al 28/02/2023
Lavoro o posizione ricoperti	MANAGING EDITOR
Principali attività e responsabilità	Attività editoriale e di peer review
Nome e indirizzo del datore di lavoro	RADIATION ONCOLOGY (BioMed Central Ltd.)
Tipo di attività o settore	Radioterapia, Oncologia

Curriculum Vitae Stefano Arcangeli

Date	Dal 01/04/2018 al 31/12/2021
Lavoro o posizione ricoperti	JUNIOR DEPUTY EDITOR
Principali attività e responsabilità	Attività editoriale e di peer review
Nome e indirizzo del datore di lavoro	LA RADIOLOGIA MEDICA (Springer)
Tipo di attività o settore	Radioterapia, Diagnostica per Immagini
Date	Dal 01/10/2017
Lavoro o posizione ricoperti	ASSOCIATE EDITOR
Principali attività e responsabilità	Attività editoriale e di peer review
Nome e indirizzo del datore di lavoro	CANCER MEDICINE (Wiley Online Library)
Tipo di attività o settore	Oncologia, Radioterapia, Radiobiologia
Date	Dal 22/01/2018
Lavoro o posizione ricoperti	MEMBRO COMMISSIONE MINISTERIALE AIRO PER L' ADROTERAPIA
Principali attività e responsabilità	Attività di ricerca e programmazione sanitaria
Nome e indirizzo del datore di lavoro	Ministero della salute, Viale Giorgio Ribotta, 5 - 00144 Roma
Tipo di attività o settore	Radioterapia, Adroterapia

Pubblicazioni Scientifiche <https://pubmed.ncbi.nlm.nih.gov/?term=ARCANGELI+S>

Luogo e data Milano, 30 Luglio 2026

Firma 

Autorizzo il trattamento dei dati personali presenti nel CV ai sensi del D.Lgs. 2018/101 e del GDPR (Regolamento UE 2016/679)

Ai sensi dell'art. 76, comma 4, dell'Accordo Stato-Regioni del 2 febbraio 2017, i docenti, moderatori, relatori, formatori, tutor sono tenuti a sottoscrivere una dichiarazione avente ad oggetto l'esistenza di rapporti con soggetti portatori di interessi commerciali in ambito sanitario, intrattenuti nei due anni precedenti all'evento, o l'insussistenza di tali rapporti.

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Data e firma

30 Luglio 2026



OPPURE

dichiara

*che negli ultimi due anni **non ha avuto** rapporti con soggetti portatori di interessi commerciali in ambito sanitario.*

Data e firma

Curriculum Vitae Europass

Informazioni personali

Cognome Nome	CALABRO' Fabio		
Indirizzo	Via Costantino Maes 65, 00162 Roma		
Telefono	06 52666919	Mobile	335 8186658
Fax	06 52665637		
E-mail	Professionale fabio.calabro@ifo.it Personale fabioccalabro@icloud.com		
Cittadinanza	Italiana		
Data di nascita	22/10/61		
Sesso	M		

Esperienza professionale

Da giugno 2025 Coordinatore del gruppo di lavoro regionale per la gestione delle terapie con Radioligandi nel trattamento del carcinoma prostatico.

Da maggio 2025 membro del Consiglio Direttivo Meet-URO

Da ottobre 2024 Componente della Commissione Regionale del Farmaco Co.Re.Fa

Da giugno 2023 ad oggi incarico di Direttore della UOC di Oncologia Medica 1 presso l'Istituto Tumori di Roma Regina Elena

Da Settembre 2019 Maggio 2023 incarico di Direttore U.O.S. Tumori Genito-Urinari presso la U.O.C. di Oncologia Medica della Azienda Ospedaliera San Camillo Forlanini

Da Gennaio 2019 ad oggi consulente per la Oncologia Medica presso University of Pittsburgh Medical Center

Da Novembre 2018 a Settembre 2019 Incarico di Direttore ff della U.O.C. Oncologia Medica presso l'Azienda Ospedaliera San Camillo-Forlanini

Da Novembre 2018 ad oggi Principal Investigator di numerosi studi clinici internazionali

Lavoro o posizione ricoperti **Da Febbraio 2016 a Settembre 2019** Incarico di Direttore U.O.S Day Hospital Oncologia Medica presso l'Azienda Ospedaliera San Camillo-Forlanini

Da Maggio 2006

Incarico a tempo indeterminato di Dirigente Medico di 1° livello in Oncologia Medica presso l'Azienda Ospedaliera San Camillo-Forlanini ove oltre all'attività clinica svolge attività di ricerca partecipando in qualità di sperimentatore a numerosi studi internazionali di fase I, II e III.

Dal 2005 al 2013 Professore a contratto in Oncologia dei Tumori Genito-urinari presso la Scuola di Specializzazione in Farmacologia della Università degli Studi Magna Gracia di Catanzaro

Dal 2003 Sub-investigatore di numerosi studi clinici internazionali

Aprile 2005

Vincitore di Concorso per titoli ed esame per un posto di dirigente medico di 1° livello in Oncologia Medica presso l'Azienda Ospedaliera San Camillo-Forlanini.

Da Settembre 2002 a Marzo 2005

Svolge la propria attività in qualità di consulente presso il servizio di Oncologia Medica dell'Azienda Ospedaliera San Camillo-Forlanini ove oltre all'attività clinica svolge attività di ricerca partecipando in qualità di investigatore a numerosi studi internazionali di fase II e III.

Marzo 2001-

Conferimento dell'incarico di consulente per medicina preventiva presso la CAPAIAP (Cassa Autonoma di Previdenza e Assistenza Integrata degli Avvocati e dei Professionisti)

Da Giugno 96 a Luglio 2000

Svolge la propria attività in qualità di responsabile del Day Hospital presso il servizio di Oncologia Medica dell'Istituto di Ricovero e Cura a Carattere Scientifico H San Raffaele di Roma ove oltre all'attività clinica svolge attività di ricerca partecipando in qualità di sperimentatore a numerosi studi internazionali di fase II e III.

Da Gennaio 98 a Dicembre 98

Conferimento dell'incarico di consulente per la attività di Oncologia Medica presso l'Ospedale Generale Regionale "F. Miulli" Acquaviva delle Fonti (Bari).

Agosto-Settembre 97 e 98: frequenta in qualità di "medical observer" il Memorial Sloan Kettering Cancer Center di New York presso i servizi "out-patients" di tumori della mammella, del polmone, gastroenterici e genitourinari.

Novembre 1992 – Novembre 96

In qualità di medico specializzando in oncologia, svolge attività assistenziale presso il reparto di degenza, il servizio di Day Hospital e l'ambulatorio della Cattedra di Oncologia Medica della Università degli Studi di Roma "La Sapienza".

Svolge inoltre attività di ricerca collaborando come medico sperimentatore allo svolgimento di numerosi studi clinici sperimentali.

Svolge infine attività di assistenza domiciliare a pazienti in fase terminale.

Dicembre 1991 - Novembre 1992

Medico volontario con attività assistenziale presso il reparto ed il servizio di Day Hospital della Cattedra di Oncologia Medica della Università degli Studi di Roma "La Sapienza".

Luglio 1990 - Novembre 1991

Internato presso la Cattedra di Oncologia Medica della Università degli Studi di Roma "La Sapienza".
Direttore prof. A. Pellegrini

Giugno 1989 - Giugno 1990

Internato presso la Cattedra di IX Patologia Speciale Chirurgica della Università degli Studi di Roma "La Sapienza". Direttore prof. V. Stipa

Istruzione e formazione**1980**

Diploma di maturità classica con votazione 60/60 conseguito presso l'Istituto San Leone Magno di Roma

1991

Diploma di Laurea in Medicina e Chirurgia con votazione 110/110 con lode conseguito presso la Università degli Studi di Roma "La Sapienza".

1996

Diploma di specializzazione in Oncologia Medica ai sensi del decreto legislativo 8. 8. 91, n° 257 (norme

CEE), con votazione 70/70 con lode conseguito presso la Università degli Studi di Roma "La Sapienza".

Capacità e competenze personali

Madrelingua **Italiano**

Altra(e) lingua(e)

Autovalutazione

Livello europeo (*)

Inglese

Comprensione		Parlato		Scritto
Ascolto	Lettura	Interazione orale	Produzione orale	
C2	C1	C1	C1	C1

Capacità e competenze sociali Buono spirito di gruppo, capacità di adattamento ad ambienti multiculturali e buona capacità di comunicazione

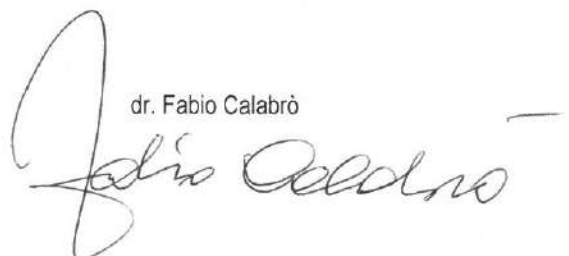
Capacità e competenze organizzative Buona attitudine alla gestione di progetti e gruppi acquisita in ambito professionale (attualmente co-investigatore di numerosi studi clinici internazionale e responsabile della organizzazione di meeting multidisciplinari ospedalieri)

Capacità e competenze informatiche Buona conoscenza dei programmi Office™ (Word™, Excel™ e PowerPoint™)
Conoscenza base delle applicazioni grafiche (Adobe Illustrator™, PhotoShop™)

Capacità e competenze artistiche Dal 2012 membro della Giuria del Premio della Accademia del Cinema Italiano David di Donatello

Autorizzo il trattamento dei miei dati personali ai sensi della normativa vigente, D.lgs. 30 giugno 2003, n. 196 - D.lgs 10 agosto 2018 n. 101 - Codice in materia di protezione dei dati personali".

Roma 03/02/2026

dr. Fabio Calabrò


Ai sensi dell'art. 76, comma 4, dell'Accordo Stato-Regioni del 2 febbraio 2017, i docenti, moderatori, relatori, formatori, tutor sono tenuti a sottoscrivere una dichiarazione avente ad oggetto l'esistenza di rapporti con soggetti portatori di interessi commerciali in ambito sanitario, intrattenuti nei due anni precedenti all'evento, o l'insussistenza di tali rapporti.

La dichiarazione deve essere consegnata al provider, il quale provvede a conservarla e a renderla disponibile presso la sede legale per almeno 5 anni.

Il sottoscritto FABIO CALABRO' in qualità di docente/moderatore/relatore/formatore/tutor, ai sensi dell'art. 76, comma 4 dell'Accordo Stato-Regioni del 2 febbraio 2017 e del paragrafo 4.5. del Manuale nazionale di accreditamento per l'erogazione di eventi ECM

Dichiara

che negli ultimi due anni ha avuto i seguenti rapporti con soggetti portatori di interessi commerciali in ambito sanitario:

- MERCK MSD, BMS, ATRA ZENÉCA, RECORDATI
- ASTELLAS
- J&J PRAZER

Data e firma

31-08-26

OPPURE

dichiara

che negli ultimi due anni non ha avuto rapporti con soggetti portatori di interessi commerciali in ambito sanitario.

Data e firma

COSIMO DE NUNZIO

Curriculum Vitae

Part I – General Information

Full Name	Cosimo De Nunzio
Date of Birth	27/05/1973
Place of Birth	Benevento
Citizenship	Italiana
Permanent Address	Via Conca D'Oro 206, 00141 Roma
Mobile Phone Number	338-9268143
E-mail	cosimodenunzio@virgilio.it
Spoken Languages	Italian, English

Part II – Education

Type	Year	Institution	Notes
University graduation	1997	Facoltà di Medicina e Chirurgia, università degli studi “La Sapienza”- Roma	Diploma di Laurea. Voto conseguito 110/110 e lode
Post-graduate studies	01/09/1995 1997	3° Divisione di Urologia, Dip.Urologia “U.Bracci”, Policlinico “Umberto 1°” Università di Roma “La Sapienza” (Dir. Prof C. Laurenti)	Internato per tesi
	01/07-30/09 1999	Azienda Ospedaliera S.Giovanni di Roma (Prof. Vito Pansadoro)	Training formativo
	01/06-31/08/ 2000	Freeman Hospital, University of Newcastle, England (Prof. Neal),	Training formativo
	08/06-08/09 2001	Royal Hallamshire Hospital, University of Sheffield, England (Prof. Chapple)	Training formativo
Residency	1997-2002	Scuola di Specializzazione in Urologia, Sapienza, Università di Roma	Diploma di Specializzazione Voto conseguito 70/70 Titolo della tesi: Predittività clinica dei marcatori genetici nel carcinoma della vescica urinaria. Relatore Prof. Di Silverio
Pre-doctorate training	2-27/05/ 2005	John Hopkins Medical University, Baltimore (Maryland), Southwest	American-European Association

		University, Dallas (Texas), Baylor College of Medicine, Houston (texas), Sant'Antonio University, San Antonio (Texas) USA	Exchange Program-Visting Fellowship
	06/10-27/10 2008	Ospedale Henri Mondor, Creteil, Paris (Prof. Abbou)	Visting Fellowship
PhD	2002-2006	Facoltà di Medicina e Chirurgia, Università "La Sapienza"- Roma	Dottore di Ricerca XVIII ciclo in "Tecnologie avanzate in chirurgia" Titolo della Tesi: Il Trimprobe nella diagnosi non invasiva del carcinoma prostatico. Coordinatore: Prof. Laurenti

Part III – Appointments

IIIA – Academic Appointments

Start	End	Institution	Position
02/11/2020		Sapienza, Università di Roma,	Professore Associato di Urologia, MED 24; presso la Facoltà di Medicina e Psicologia, Dipartimento di Medicina Clinica e Molecolare
10/07/2020	10/07/2029	Ministero dell'istruzione, Università e Ricerca (MIUR), Abilitazione Scientifica Nazionale (ASN) - Bando 2016-2018 (DD n.1532/2016)	Abilitato per il Titolo di Professore di I Fascia, Settore Concorsuale 06/E2 (chirurgia plastica ricostruttiva, chirurgia pediatrica e urologia); (validità 2020-2029)
21/02/2014	21/02/2020	Ministero dell'istruzione, Università e Ricerca (MIUR), Abilitazione Scientifica Nazionale (ASN) - Bando 2012;(DD: 222/2012)	Abilitato per il Titolo di Professore di II Fascia, Settore Concorsuale 06/E2 (chirurgia plastica ricostruttiva, chirurgia pediatrica e urologia) (validità 2014-2020)
17/09/2018	17/09/2024	Ministero dell'istruzione, Università e Ricerca (MIUR), Abilitazione Scientifica Nazionale (ASN) - Bando 2016-2018 (DD n.1532/2016)	Abilitato per il Titolo di Professore di II Fascia, Settore Concorsuale 06/E2 (chirurgia plastica ricostruttiva, chirurgia pediatrica e urologia) Quinto Quadrimestre (validità 2018-2024)
2021/2022	2022/2023	Sapienza, Università di Roma	Membro della commissione della scuola di dottorato in Morfogenesi ed Ingegneria Tissutale (Coordinatore Prof Musaro) 37° and 38° cycle
2023-2024	ongoing	Sapienza, Università di Roma	Membro della commissione della scuola di dottorato in Advanced Surgical

			Technologies (Coordinatore Prof Mingoli) 39° cycle
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IIIB – Clinical Appointments

Start	End	Institution	Position
13/07/2023	In corso	AB Medical, Training Center, Strasbourg, Francia	Certificate of da Vinci Technology Training : Cystectomy Surgeon-Led Procedure
01/11/2022	In corso	Azienda Ospedaliera Sant'Andrea	Incarico di Alta Specializzazione in Chirurgia laparoscopica e Robotica
06/04/2022	In Corso	Azienda Ospedaliera Sant'Andrea	Scheda Individuate di Valorizzazione FINALE: punteggio totale 30/30
17/03/2022	In corso	Azienda Ospedaliera Sant'Andrea	Giudizio positivo per maturazione dell'esperienza professionale oltre i quindici anni
09/02/2022	In corso	AB Medical. Training center Napoli	Certificate of da Vinci Technology Training as Console Surgeon
18/01/2022	In corso	Boston Scientific, Training Center, Roma	Rezūm Procedure -Training Completion Health Care Practitioner
17/01/2021	In corso	AB Medical, Training Center, Napoli	Valutazione per chirurghi e primi assistenti Da Vinci Robotic System
25/05/2021	In corso	Ich Good Clinical Practice	
2019	In corso	Ambulatorio Guardia di Finanza-Sede di Roma	Attività di consulenza ambulatoriale specialistica in convenzione con l'Azienda Ospedaliera sant'Andrea
2019	In corso	UOC Urologia, Azienda Ospedaliera Sant'Andrea, Roma	Incarico di Alta Specializzazione in Urologia Oncologica e Laparoscopia
2006	in corso	UOC Urologia, Azienda Ospedaliera Sant'Andrea, Roma	Dirigente Medico I Livello
2021-22	18/05/2022	Centro Ricerche Oncologico Regione Basilicata	Consulenza Urologica per Chirurgia Laparoscopica
2004	in corso	UOC Urologia, Azienda Ospedaliera Sant'Andrea, Roma	Responsabile ambulatorio di Urologia-oncologica
2008	in corso	UOC Urologia, Azienda Ospedaliera Sant'Andrea, Roma	Co-responsabile centro ESWL
2004	in corso	UOC Urologia, Azienda Ospedaliera Sant'Andrea,Roma	Responsabile chirurgia Day Surgery
2003	2006	U.O.C. di Urologia del Policlinico Sant'Andrea (Dir Prof Lucio Miano), Policlinico Sant'Andrea, II Facoltà di medicina e Chirurgia,	Contratto assistenziale di specialista Urologo

		Università “La Sapienza”, Roma	
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III C – National Institutional and Scientific Appointments

Year	Institution	Position
2021	REPRISE (albo degli esperti scientifici istituito presso il MIUR)	Sezione: Ricerca di base
2005	La diagnosi elettromagnetica del tumore della prostata. Ricerca della Facoltà di Medicina e Chirurgia II, Università “La Sapienza” Roma, Protocollo C26F050240. Finanziamento approvato: 15.000 Euro in collaborazione con Andrea Tubaro (Responsabile della Ricerca) e Simone Mariani (Specializzando)	Membro Gruppo di Ricerca della Facoltà di Medicina e Chirurgia II, Università “La Sapienza” Roma
2011-2012, 2017	Società Italiana di Urologia	Membro Gruppo di Lavoro - Progetto UROCAMPUS
2016- 2021	Società Italiana di Urodinamica	Membro Gruppo per la ricerca e le pubblicazioni scientifiche
2021-2024	Società Italiana di Urodinamica	Membro del Comitato Direttivo della Società in qualità di Consigliere
2024-2027	Società Italiana di urodinamica	Membro del Comitato Direttivo in Qualità di Vicepresidente
2021-2024	Società Italiana di Urologia	Membro gruppo Linee Guida Tumore della Prostata
2017- 2021	Società Italiana di Urologia	Responsabile gruppo di ricerca BPH
2013-2017	Società Italiana di Urologia	Membro del Comitato Linee guida
2019-2020	CONSORZIO SOCIETARIO UROLOGICO PER LA PRODUZIONE DELLE LINEE GUIDA UROLOGICHE ITALIANE - Incarico REVISORE LG LUTS	REVISORE
2009-2010	Core Curriculum Uro Oncologico, patrocinato dalla Società Italiana di Urologia Oncologica: 2009-2010	Partecipante
2019	Linee Guida della Società Italiana di Urologia	Coordinatore traduzione ed adattamento delle linee Guida della Società europea di

		Urologia – Non Neurogenic Voiding Dysfunction
2015	Linee Guida Della Società Italiana di Urologia. Gruppo Linee Guida SIU	Membro Comitato Editoriale Raccomandazioni in tema di diagnosi, trattamento e profilassi Infezioni Urinarie
2018	PECAD Study (Penile Cancer Adherence) “EAU Guidelines Adherence and its clinical value for patients affected by penile cancer: retrospective international study, coordinato da Dott. Luca Cindolo, Ospedale Padre Pio da Pietrelcina, Vasto, Italy che ha coinvolto circa 10 centri nel Mondo arruolando 450 pazienti affetti da neoplasia del pene Pubblicazione degli articoli: https://www.ncbi.nlm.nih.gov/pubmed/?term=De+Nunzio+C+and+PECAD	Membro
2017	Greenlight Institutional and Scientific Appointments Greenlight Italian Study Group, coordinato dal Dott. Luca Cindolo, ospedale Padre Pio da Pietrelcina, Vasto, Italy, che ha coinvolto circa 14 centri in Italia, arruolando circa 900 pazienti affetti da LUTS/BPH e trattati mediante fotovaporizzazione della prostata con laser GreenLight permettendo inoltre di pubblicare alcuni risultati sul WJU: https://www.ncbi.nlm.nih.gov/pubmed/29090340	Membro
2023	Progetto di Ricerca Progetto: B014-P00808 Comprehensive Assessment of Robotic Surgery in Urology: Clinical and Occupational Perspectives Università di Firenze	Revisore Esterno
2023	XXXV Corso di dottorato di Ricerca in Oncologia Molecolare e Traslazionale e Tecnologie Medico Chirurgiche Innovative, Università di Catanzaro, DR 123/2023	Valutatore
2023	SIU Research Registry on BPH Minimally invasive treatment	Investigator
2023	SIU Research Registry on Testis Cancer	Investigator
2023	SIU Research Registry on Prostate Cancer	Investigator
2023	SIU Research Registry on Penile Cancer	Investigator
2023	SIU Research Registry on UTUC	Investigator
2017-2023	Gruppo di Lavoro PROS IT CNR https://pubmed.ncbi.nlm.nih.gov/?term=De+Nunzio+C+and+PROS+IT+CNR	Investigator
2023-ongoing	Research project on Development and Internal Validation of a Clinical Nomogram to diagnose Prostatic Inflammation in men with low urinary tract symptoms with the Institute	Principal investigator

	for the Monitoring of Urogenital Disease, Larissa, Greece (Chair Prof. Gravas). Project Grant: 60000 Euro	
2023	Bando per selezione con procedura comparativa per conferimento incarico libero professionale a n. 1 Data Manager per progetti di sperimentazioni cliniche in ambito urologico e nell'ambito delle neoplasie dell'apparato urogenitale, UOC di Urologia Azienda Ospedaliero-Universitaria Sant'Andrea- Sapienza Università Roma	Presidente commissione
2020-2022	Research urology Network (Coordinator Prof Ficarra)	Investigator

III D – International Institutional and Scientific Appointments

Year	Institution	Position
2023- ongoing	Panel member of the EAU Guidelines on Non Neurogenic MALE LUTS	Member
2023	Member of the Clinical Consensus on Focal Therapy of the Società Internationale de urologie	member
2022	The GlobalSurg and CovidSurg- NIHR Global Health Unit on Global Surgery, COVIDSurg Collaborative	Collaboratore
2019-2021	Gruppo di lavoro internazionale per lo studio multicentrico : <i>Combination of Apalutamide, Radiotherapy and LHRH Agonist in Patients with PSMA-PET-Positive Hormone-Sensitive Prostate Cancer</i> . Studio PRIMORDIUM. Protocol 56021927PCR3015; Phase 3; JNJ-56021927 (apalutamide),	Steering Committee
2013-2019	CORONA Project (Collaborative Research on Renal Neoplasms Association), coordinato dalla Dott.ssa Sabine S. Brookman-May, Department of Urology, University Regensburg, Caritas St. Josef Medical Center, Regensburg, Germany che ha coinvolto oltre 15 centri Europei, arruolando circa 11100 pazienti affetti da neoplasia del rene e pubblicando circa 9 articoli sulle principali riviste urologiche: https://www.ncbi.nlm.nih.gov/pubmed/?term=De+Nunzio+C+and+CORONA+PROJECT	Membro
2017-2019	REnal SURGery in Elderly (RESURGE) Group, coordinato dal Dott Riccardo Autorino, VCA, Richmond, USA che ha coinvolto circa 20 centri nel mondo arruolando 1700 pazienti anziani affetti da neoplasia del rene e pubblicando diversi articoli sulle principali riviste urologiche Internazionali. https://www.ncbi.nlm.nih.gov/pubmed/?term=De+Nunzio+C+and+RESURGE	Membro

2012-2015	Young Academic Urology-BPH group che ha permesso di partecipare ad un gruppo di ricerca Europeo con la pubblicazione di un Libro. In Andrea Tubaro and Chris Chapple Editors: Male LUTS/BPH made easy. Springer-Verlag 2014- London page 33-54 e diverse pubblicazioni su riviste internazionali: https://www.ncbi.nlm.nih.gov/pubmed/?term=De+Nunzio+C+and+Thiruchelvam+N	Chairman
2012	International Young Urologists Association (IYUA)	Board Member

INTERNATIONAL		
2023	Board Member of the Scientific Congress Committee (SCC) of the European Association of Urology (EAU)-BPH/Functional Urology	Board Member
2021-22	Annual Congress of The European Association of Urology	Abstract Reviewer, LUTS/BPH
2021	French National Research Agency (ANR)	Reviewer Research Project
2020	Swiss National Science Foundation: request for scientific evaluation 193031	Attività di Revisione Progetti di Ricerca
2021	French National Research Agency (ANR)	Reviewer Progetti di Ricerca
2011-2016 2017-2020, 2021	Annual European Society Urology Congress	Abstracts revisor section Neurourology and Urodynamics/BPH
2017	International Continence Society, Florence 12-15 September 2017	Faculty member
2017	XXXII° European Association of Urology annual Congress, London 24-28 Marzo 2017	Membro della faculty- Chair poster session
2013	28th European Association of Urology Congress 15-19 Marzo 2013, Milan, Italy	Faculty member- Chair abstract session
2012	XXVII° Congress of the European Association of Urology 2012- Paris	Faculty member; chair abstract session

Part IV – Teaching experience

IV A – Institutional Teaching experience

Start	End	Institution	Position
09/05/2022	10/05/2022	Sapienza Università di Roma	Docente- CORSO TEORICO PRATICO Chirurgia live e semi-live delle patologie prostatiche tra esperienza ed evidenze
15/11/2022	16/11/2022	Corso di alta Formazione- “Una soluzione per ogni prostata: corso teorico-pratico sulla gestione dei LUTS/IPB con soluzioni chirurgiche minimamente invasive” Sapienza University of Rome	Director

01/11/2021		Sapienza Università di Roma	Membro del Collegio dei Docenti del Dottorato di Ricerca in MORFOGENESI E INGEGNERIA TISSUTALE - DOT1326AK7
18/11/2020		Scuola di Specializzazione in Urologia, Sapienza Università di Roma	Docente Scuola di Specializzazione In Urologia e Tutor degli Specializzandi
10/01/2021		Scuola di Specializzazione in Chirurgia Generale, Facoltà di Medicina e Psicologia, Sapienza Università di Roma	Docente Scuola di Specializzazione in Chirurgia Generale
02/11/2020		II° Facoltà di Medicina e Psicologia, Università "La Sapienza", Sede Policlinico di Liegro, Roma	Titolare dell'Insegnamento di Urologia, nel Corso Integrato di Scienze Chirurgiche, Facoltà di Scienze Infermieristiche, Ruolo Professore Associato
02/11/2020		Corso di Laurea in Medicina e Chirurgia, II° Facoltà di Medicina e Psicologia, Università "La Sapienza", Roma	Attività didattica frontale ed a piccoli gruppi, attività di tirocinio pratico; membro commissione esaminatrice, Corso integrato Malattie dell'Apparato Uropoietico e Genitale Maschile (IV anno) (ruolo di Professore Associato)
11/2004	07/2018	Corso di Laurea in Medicina e Chirurgia, II° Facoltà di Medicina e psicologia, Università "La Sapienza", Roma	Attività didattica, Corso integrato Malattie dell'Apparato Uropoietico e Genitale Maschile (IV anno) (attività a titolo gratuito)
07/2009	07/2018	II° Facoltà di Medicina e Psicologia, Università "La Sapienza", Sede Policlinico di Liegro, Roma	Attività didattica, Facoltà di Scienze Infermieristiche (attività a titolo gratuito)
2013/2014	2017	"Sapienza" Università di Roma	Docente e membro commissione esaminatrice Master in Chirurgia Laparoscopica (Dir Prof Carlo De Dominicis)
2016/2017	2017/2018	Scuola di Specializzazione in nefrologia, Sapienza Università di Roma, Sede Ospedale Sant'Andrea	Docente e membro commissione esame di Specializzazione
2017	2018	Scuola di Specializzazione in Urologia, Sapienza Università di Roma	Docente Scuola di Specializzazione
2012	2013	UOC Urologia (Direttore Prof Francesco Leonardo), Ospedale "Parodi Delfino", Colleferro (Roma)	Tutor chirurgia laparoscopica
2006	2010	Scuola di Specializzazione in Urologia, Università "La Sapienza",	Attività di Tutor

Part V - Society memberships, Awards and Honors

V A – Society memberships

Start	End	Title
2002	oggi	Socio Ordinario European Society of Urology
1999	oggi	Socio Ordinario Società Italiana di Urologia
2010	2015	Socio Ordinario Società italiana di Urologia Oncologica (SIURO)
2015	oggi	Socio Ordinario Società Italiana di Urodinamica
2022	oggi	Socio Ordinario Società International de Urologie
2024	Oggi	Socio ordinario International Continence Society

V B – Awards and Honors

Year	Institution
2022	GOLD PODIUM PRESENTATION for medications mostly associated with urinary retention: assessment of the eudravigilance (ev) and the food and drug administration (fda) pharmacovigilance database entries. C. De Nunzio, A. Nacchia, C. Gravina, S. Riolo, B. Turchi, G. Gallo, A. Guercio, J. Stira, L.M. Rovesti, A. Franco, F. Di Giacomo, G. Guarnotta, E. Mancini, O.A. Voglino, V. Baldassarri, S. D'Annunzio, G. Disabato, A. Cicione, R. Lombardo, A. Tubaro 46esimo Congresso Nazionale SIUD 2022 23-25 Giugno 2022
2022	GOLD PODIUM PRESENTATION for Post-voided residual urine ratio is a predictor of detrusor underactivity in men with lower urinary tract symptoms: development of a clinical nomogram.” De Nunzio Cosimo, Lombardo Riccardo, Nacchia Antonio, Cicione Antonio, Turchi Beatrice, Gallo Giacomo, Guercio Alessandro, Stira Jordi, Gravina Carmen, Rovesti Lorenzo Maria, Franco Antonio, Guarnotta Giorgio, Mancini Elisa, Voglino Olivia Alessandra- 46esimo Congresso Nazionale SIUD 2022 23-25 Giugno 2022
2020	Certificazione ISO 9001:2005 del team Multidisciplinare: la gestione del paziente uro-oncologico, dell’Ospedale Sant’Andrea, Sapienza, Università di Roma
2019	<u>Best communication</u> 92° Congresso della Società Italiana di Urologia, Venezia 12-15 Ottobre 2019- Section Urologia Funzionale: <i>Absence of metabolic syndrome, preoperative urinary symptoms and flow predict positive trifecta outcome after transurethral resection of prostate: development of a clinical nomogram</i>
2019	<u>Best communication</u> 92° Congresso della Società Italiana di Urologia, Venezia 12-15 Ottobre 2019- Section Cancro della prostata: <i>Overall Adverse events in patients treated with abiraterone and enzalutamide for metastatic castration resistant prostate cancer: meta-analysis of randomized clinical trials with real world reporting patterns from eudra vigilance.</i>
2019	Best reviewer Prostate Cancer and Prostatic disease 2019
2018	<u>Best Italian Poster</u> AUA 2018 San Francisco- <i>The EORTC QLQ-C30 questionnaires predicts early and long-term incontinence in patients treated with robotic radical prostatectomy: Analysis of a large single center cohort</i>

2018	<u>Best Poster</u> Presented at the at the European Association of Urology congress <u>EAU 2018 Copenaghen-</u> Lombardo R, <u>De Nunzio C.</u> , Tema G. , Cancrini F. , Chacon R., Garcia-Cruz E. , Huguet J., Ribal M.J. , Alcaraz A., Tubaro A. "The use of multimedia in urology " with the abstract entitled: " <i>Mobile phone apps for the prediction of prostate cancer: A multicenter external validation and comparison</i> "
2018	<u>Best Poster</u> Presenetd at the at the European Association of Urology congress <u>EAU 2018-</u> <u>The EORTC QLQ-C30 questionnaires predicts early and long-term incontinence in patients treated with robotic radical prostatectomy: Analysis of a large single center cohort</u>
2017	<u>Co-author Premio Bracci della Società Italiana di Urologia 2017</u> per: <i>Drug Adherence and Clinical Outcomes for Patients Under Pharmacological Therapy for Lower Urinary Tract Symptoms Related to Benign Prostatic Hyperplasia: Population-based Cohort Study</i> by: Luca Cindolo, Luisella Pirozzi, Caterina Fanizza, Marilena Romero, Andrea Tubaro, Riccardo Autorino, Cosimo De Nunzio, Luigi Schips. Eur Urology, 6 8 (2 01 5) 4 1 8 – 4 2 5
2017	<u>Best poster</u> Presenetd at the at the European Association of Urology congress 2017: <i>Metabolic Syndrome and smoking are associated with an increased risk of nocturia in male patients with benign prostatic enlargement.</i> De Nunzio C, Presicce, Bellangino M, Cancrini F, Proietti F et al.
2016	<u>Best Poster</u> Presented at the European Association of Urology congress 2016. <u>Metabolic abnormalities linked to an increased cardiovascular risk are associated with higher storage lower urinary tract symptoms.</u> <u>De Nunzio C.1</u> , Truscelli G.2, Lombardo R.1, Gacci M.3, Presicce F.3, Leonardo C.1, Gaudio C.2, Lopes Mendes A.L.1, Tubaro A.1 European Association of Urology Congress Munich 2016. Abstract number 541. Uroweb.org
2014	Reviewer of the month August 2014 European Urology
2014	<u>Best Poster</u> Presented at the European Association of Urology congress 2014. <i>When to perform pressure flow study in patients with lower urinary tract symptoms and benign prostatic enlargement External validation of a novel clinical nomogram.</i>
2012	<u>Articolo selezionato</u> per European Urology - Accredited Continuing Medical Education (ECM): De Nunzio C, Aronson W, Freedland SJ, Giovannucci E, Parsons JK. <i>The correlation between metabolic syndrome and prostatic diseases.</i> Eur Urol. 2012 Mar;61(3):560-70. Epub 2011 Nov 15. Review. PMID: 22119157
2008	<u>Best poster</u> presented at the European Congress of Urology 2008, <i>management of neurogenic bladder dysfunction; poster section 34: Low but sustained detrusor contractility, detrusor overactivity and bladder outlet obstruction in female patients with multiple sclerosis.</i> Tubaro A, Arrighi M, De Nunzio C, Trucchi A, Miano L. Eur Urology Suppl. 2008, 7 (3), 212
2008	<u>European Urology Scholarship Programme (EAU) 2008;</u> divisione universitaria dell'Ospedale Henri Mondor, Creteil, Paris, France (Responsabile Prof CC Abbou) dal 06/10/2008 al 27/10/2008
2006	<u>Best poster</u> presented at the European Congress of Urology 2006, <i>prostate cancer novel markers, poster session 61: Early Diagnosis of Prostate Cancer: TRIMprob versus PSA, DRE, TRUS: A Toss-up Control study.</i> Tubaro A, De Nunzio C, Trucchi A, Miano L. Eur Urol Suppl, 5 (2) 277, Abs 1020, 2006

2005	<u>American – European Urological Association Exchange Program 2005</u> , 2-27 May 2005, visiting the Division of Urology, John Hopkins Medical University, Baltimore (Maryland), Georgetown University (Washington DC), Emory University, Atlanta (Georgia), Southwest University, Dallas (Texas), Baylor College of Medicine, Houston (Texas), San Antonio University, San Antonio (Texas), USA
2005	<u>Austrian Foundation of Urology scholarship</u> per partecipare alla European School of Urology Masterclass 2005, Salzburg 10-16 July 2005
2003	<u>Articolo selezionato</u> per la American Association of Urology accredited continuing medical education (CME). De Nunzio C, C., Franco, G., Rocchegiani, A., Iori, F., Leonardo, C., & Laurenti, C. (2003). <i>The evolution of detrusor overactivity after watchful waiting, medical therapy and surgery in patients with bladder outlet obstruction</i> . Journal of Urology, 169(2), 535-539.
2001	<u>European Urology Scholarship Programme (EAU) 2001</u> ; divisione universitaria di Urologia del Royal Hallamshire Hospital, University of Sheffield, Sheffield, England. (Dir. Prof.: Mr CRC Chapple) dal 08/06/01 al 08/09/01
2000	<u>European Urology Scholarship Programme (EAU) 2000</u> ; divisione universitaria di Urologia del Freeman Hospital, University of Newcastle, Newcastle upon Tyne, England. (Dir. Prof.: DE Neal) dal 01/06/00 al 31/08/00
2009	Certificazione di Good Clinical practice per studi clinici. Faculty of Pharmaceutical Medicine of the Royal Colleges of Physicians, UK

Part VI – Editorial boards/Reviewer

Year	Journal/Institution	Position
2022- ad oggi	Prostate Cancer and Prostatic Diseases	Editor in Chief
2020	European Urology Oncology	Top Reviewer
2021	European Urology Open science	Reviewer
2020	Lancet Oncology	Reviewer
2019	Journal of Sexual Medicine	Reviewer
2016 ad oggi	BMJ journal	Reviewer
2005-ad oggi	Neurology and Urodynamic	Reviewer
2005 ad oggi	Journal of Urology	Reviewer
2010 ad oggi	Prostate cancer and Prostatic Disease	Reviewer
2003	Clinical Drug Investigation	Reviewer
2011	European Journal of Pharmacology	Reviewer
2006 ad oggi	European Urology	Reviewer
2012	Nature reviews in Urology	Reviewer
2012 ad oggi	British Journal of Urology	Reviewer
2012	German Research foundation	Reviewer
2011-2012	The European Association of Urology Curriculum in Urology- sezione BPH	Reviewer
2015 ad oggi	Urology	Reviewer
2018 ad oggi	European Urology Oncology	Reviewer
2017 ad oggi	European Urology Focus	Reviewer
2016 ad oggi	Urology Oncology	Reviewer
2014 ad oggi	European Journal of Surgical Oncology	Reviewer
2015 ad oggi	European Urology supplements	Reviewer

2015	Canadian Journal of Urology	Reviwer
2019, 2021	Clinical genito Urinary Cancer	Reviwer
2019	International Journal of Impotence	Reviwer
2018, 2021	Prostate	Reviwer
2015, 2019	World Journal of Urology	Reviwer
2011 2021	Prostate Cancer and Prostatic disease	Editorial Board member
2020 ad oggi	Bio Medical Journal (BMC) Urology	Senior Board member
2012-2020	Bio Medical Journal (BMC) Urology	Section Editor (LUTS and Voiding dysfunction)
2012- 2018, 2022	Large Membership European Urology	Editorial Board
2019-2021	European Urology	Consulting Editor
2016 ad oggi	Minerva Urologica e Nefrologica	Associate Editor
2015ad oggi	European Urology Focus	Editorial Board member
dal 2019	Urology Video Journal	Editorial Board member

Part VII – Research Activity (as PI-principal investigator or I-investigator) - Funding Information (when applicable)

Year	Title	Ruolo
2003	Clinica Trial: A double blind randomised placebo controlled multicenter study to evaluate the effect of rofecoxib in decreasing the risk of prostate cancer. Phase III. Prot. 201-01 MK0966	Sub-Investigator
2003	<u>Clinical Trial</u> : F1J-MC SBBR (b), Phase IIIb: The effectiveness of Duloxetine compared with placebo in the treatment of predominant stress urinary incontinence	Sub-Investigator
2003	<u>Phase IIIb Clinical Trial</u> : Solifenacin versus Tolterodin in patients with overactive bladder. Prot. CZOL446EIT04	Sub-investigator
ZEUS , 2004-2012	<u>Clinical trial</u> CZOL446GDE08/SPCG: Effectiveness of Zometa (R) treatment for the prevention of bone metastases in high risk prostate cancer patients. A randomized, open-label, multicenter study of the European Association of Urology (EAU) in Cooperation with the Scandinavian Prostate Cancer Group (SPCG) and the Arbeitsgemeinschaft Urologische Onkologie (AUO). Zometa European Study	Sub-investigator
2004-2005	<u>Clinical Trial</u> : SP583: A phase 3, parallel group randomised double dummy, placebo and active-controlled multicenter trial to investigate the efficacy and tolerability and safety of fesoterodine sustained release in subject with overactive bladder syndrome	Sub-investigator
2003-2006	<u>Clinical Trial</u> : QUABIOS: Trattamento ormonale e qualità di vita dei pazienti con tumore prostatico	Sub-investigator
2004	<u>Clinical Trial</u> : BXL-628 02 13: A randomized double blind placebo controlled parallel group study to determine the effect of BXL-628 in postmenopausal women with OAB	Sub-investigator

2004	<u>Clinical Trial</u> SP738: Long term open label extension trial for subjects completing the phase 3 trial of fesoterodine for the treatment of overactive bladder syndrome.	Sub-investigator
2004	<u>Clinical Trial</u> : LEV102391: “Studio multicentrico nazionale randomizzato a gruppi paralleli controllato per l’identificazione di un percorso diagnositico-terapeutico di gestione dei pazienti con PSA elevato (GEPSA).	Sub-investigator
2005	<u>Clinical Trial</u> EUDRACT: 2005-005485-37. A randomized, double blind placebo controlled multi center phase 3 study on Denosumab on Prolonging Bone Metastasis Free Survival in men with Hormone refractory Prostate cancer (Protocol 20050147- AMGEN, 2006-2007)	Sub-investigator
2006	<u>Clinical trial</u> EUDRACT: 2005004452-13: A randomized double blind placebo controlled detrol LA add on to alpha blocker study in men with persistent overactive bladder symptoms of urinary frequency and urgency with/without urgency incontinence after previous monotherapy with alpha blocker	Sub-Investigator
2006-2010	<u>Clinical Trial</u> EUDRACT 2006-000341-19: A randomised, double-blind, multicentre study of denosumab compared with Zoledronic acid (Zometa) in the treatment of bone metastases in men with hormone-refractory prostate cancer (Protocol 20050136- Amgen	Sub-investigator
2007-2008	<u>clinical trial</u> : EUDRACT 2007-00192-42: Multicentre double blind randomized placebo controlled study of the safety and efficacy of a single treatment with two dose levels of BOTOX.	Sub Investigator
2008	<u>studio osservazionale</u> MIRROR: Multicenter Italian report on radical prostatectomy: outcome and research	Sub-Investigator
2008	<u>clinical trial</u> EUDRACT: 2005-004281-17: Studio dose-risposta multicentrico, randomizzato in doppio cieco, controllato con placebo, per valutare la sicurezza e l’efficacia di una singola somministrazione di BOTOX complesso di neurotossina purificata iniettato nella prostata per il trattamento dei sintomi del tratto urinario inferiore nei pazienti con Iperplasia prostatica benigna. Prot 191622-517-03	Sub-investigator
2008-2011	<u>studio clinico</u> : La diagnosi elettromagnetica della neoplasia della prostata e della vescica. In collaborazione con Dipartimento Tecnologie Fisiche e Nuovi Materiali Laboratorio di Campi Elettromagnetici; Centro di Ricerca ENEA Casaccia Via Anguillarese, 301 (Responsabile Dott Paolo D’Atanasio	Co-investigator
2009	Studio FERRING Degarelix EUDRACT No: 2008-008604-40: Sperimentazione randomizzata a bracci placebo ed in aperto per la valutazione del degarelix rispetto al goserelin in combinazione con terapia antiandrogenica per la prevenzione del fenomeno del flare-up in termini di riduzione del volume prostatico in pazienti affetti da carcinoma prostatico candidabili alla castrazione medica	Sub Investigator
2011	Effectiveness and safety of silodosin in the treatment of LUTS in patients with benign prostatic hyperplasia: a European phase IV clinical study. The silodosin in real life evaluation study. EUDRACT No: 2011-000045-20 (Sponsor Recordati, Italy)	Sub-investigator
2008	<u>Clinical Trial</u> EUDRACT 2008-005215-17: Study to evaluate the overall effect of Solifenacin 5 mg and 10 mg on bladder wall thickness And to urinary nerve growth factor in female subjects with Overactive bladder and a diagnosis of detrusor overactive. A double-blind, randomized, placebo-	Sub Investigator

	controlled, parallel group, multi-centre study (Shrink study, protocol 905-EC)	
2010-2013	<u>Clinical Trial</u> pro-Evolution EAURF2008-02: Registro Europeo per la valutazione della gestione pratica dap arte dei medici di base e degli specilaisti in Urologia e delle terapie farmacologiche in pazienti affetti da sintomi delle basse vie urinary associate a iperplasia prostatica benigna	Sub-Investigator
2010	A phase 3, randomized double blind multicenter trial comparing orteronel (TAK-700) plus prednisone with placebo plus prednisone in patients with chemotherapy naïve metastatic castration resistant prostate cancer. Protocol number C21004, Sponsor Millennium Pharmaceuticals. EUDRACT Number: 2010-018661-35	Sub-investigator
2011	A prospective multicenter randomized study study comparing photoselective vaporization of the prostate with Green Light XPS Laser System and Transurethral resection of the prostate for the treatment of benign prostatic hyperplasia (Protocl number 2011 PE1006, Goliath study)	Sub-investigator
2010	<u>Clinical Trial</u> : Randomised phase III multicenter open study of lanreotide in non metastatic catration resistant prostate cancer patients presenting elevated Chromogranin A levels. EUDRACT 2010-019862-10 POSEIDON	Sub-Investigator
2011-2012	<u>Clinical trial</u> EUDRACT 2010-021900-93: A European randomised phase III study to assess the efficacy and safety of Tookad soluble for localised prostate cancer compared to active Surveillance	Sub-Investigator
2011-2012	<u>Clinical Trial</u> EUDRACT 2010-024355-85: A randomised double blind placebo controlled phase II trial to evaluate the safety and efficacy of recMAGE-A3 + AS15 ASCI in patients with MAGEA3 positive muscle invasive bladder cancer after cystectomy	Sub-Investigator
2011-2012	studio clinico: valutazione dell'associazione tra obesità, sindrome metabolica e tumore della prostata nei pazienti sottoposti a biopsia prostatica e prostatectomia radicale [Rif. RS 80/11] –In collaborazione con Division of Urologic Surgery and the Duke Prostate Centre, Duke University Medical Centre, Durham, NC, USA; Veterans Affairs Medical Center, Durham, NC (Chair Prof Steve Freedland), successiva collaborazione con Ceddar Hospital, Los Angeles (Dir Prof S Freedland) nel 2016 che ha perpersso la pubblicazione di 6 articoli sulle principali riviste urologiche.	Principal Investigator
2012	<u>Clinical Trial</u> Prot FDC116700: Development of a patients-based questionnaire for screening lower urinary tract symptoms related to benign prostatic hyperplasia	Principal Investigator
2012	<u>clinical Trial</u> EudraCT 2012-002451-41 Prot. NX 1207-IT-CL 0414 - ERNEST Efficacia e sicurezza di un'unica iniezione intraprostatica guidata da ecografia transrettale (TRSU) di NX-1207 in pazienti con sintomi delle basse vie urinarie (LUTS) associati a iperplasia prostatica benigna (IPB): studio clinico europeo DI FASE 3	Sub Investigator
2012	Prot. FDC116700 Sviluppo di un questionario basato sul paziente per lo screening di sintomi del basso tratto urinario connessi ad ipertrofia/ostruzione prostatica benigna	Sub Investigator
2013	Prot. TAS-4M-CS-0002-0 Valutazione dell'effetto di un'istillazione intravescicale pre-TUTBT di Mitomicina C (MMC) miscelata con GEL TC-3 in pazienti con carcinoma della vescica non muscolo invasivo (NMIBC)	Sub Investigator

2014	EudraCT 2014-000914-76 Prot. 1409R2121 Studio clinico randomizzato, multicentrico, in doppio cieco per valutare l'efficacia e la sicurezza di S-649266 per via endovenosa rispetto a imipenem/cilastatina per via endovenosa nel trattamento delle infezioni delle vie urinarie complicate con o senza pielonefrite acuta non complicata casuata da batteri gram-negativi in adulti ospedalizzati	Sub Investigator
2013	EudraCT 2013-003820-36 Prot. 17712 ARAMIS Studio multinazionale, randomizzato, in doppio cieco, controllato con placebo, di Fase III, per valutare l'efficacia e la sicurezza di ODM-201 in pazienti di sesso maschile con cancro alla prostata resistente alla castrazione non metastatico ad alto rischio	Sub Investigator
2014	EudraCT 2014-000914-76; Prot. 1409R2121; Studio clinico randomizzato, multicentrico, in doppio cieco per valutare l'efficacia e la sicurezza di S-649266 per via endovenosa rispetto a imipenem/cilastatina per via endovenosa nel trattamento delle infezioni delle vie urinarie complicate con o senza pielonefrite acuta non complicata casuata da batteri gram-negativi in adulti ospedalizzati	Sub Investigator
2014	EudraCT 2014-000222-38; Prot. P0048 GP 4 04 PERLES PERMIXON® 160 mg hard capsules versus placebo in the treatment of Symptomatic lower urinary tract symptoms due to benign prostatic hyperplasia. Single-blind placebo run-in period then double-blind, randomised, multinational, multicentric, placebo-controlled in 3 parallel-group comparative treatment period	Sub Investigator
2015-2018	<u>Studio clinico</u> “Role of microRNA in prostate cancer diagnosis and progression” finanziato dall’AIRC (IG 16862). Coordinatore, Prof Vecchioni UOC Anatomia patologica, Ospedale Sant’Andrea, Sapienza Università di Roma	Sub Investigator
2015	Terapia virale oncolitica combinata per il trattamento del cancro prostatico” – In collaborazione con DIPARTIMENTO DI SCIENZE ANATOMICHE ISTOLOGICHE MEDICO-LEGALI E DELL’APPARATO LOCOMOTORE SEZIONE DI ISTOLOGIA ED EMBRIOLOGIA MEDICA, Sapienza Università di Roma; Grant n. 16901 della AIRC IG	Co-Investigator
2017	Astellas Pharma Global Development Inc. (APGD), Medical Affairs, Americas Studio Plus 178 MA 1008: “Studio multicentrico, randomizzato, in doppio cieco, controllato verso placebo, di fase 4, per valutare l’efficacia, la sicurezza e la tollerabilità di Mirabegron in soggetti maschi con sintomi da vescica iperattiva (OAB) in trattamento con l’alfa bloccante tamsulosina cloridrato per i sintomi delle basse vie urinarie (LUTS) dovuti a ipertrofia prostatica benigna (IPB)”	. Sub Investigator
2019	Prot. nr. 56021927PCR4003 Apalutamide Uso Terapeutico Compassionevole in pazienti con carcinoma prostatico non metastatico non resistente alla castrazione (nmCRPC)	Sub Investigator
2018	Studio MEDI TATE Ltd - Prot. Nr. MT06 'Studio prospettico internazionale a braccio singolo, multicentro, per valutare l'efficacia del Dispositivo Temporaneo impiantabile Nitinol di Medi-Tate (iTind) in soggetti che soffrono di ipertrofia Benigna della Prostata (BPH) Sintomatica'	Principal Investigator
2019	EudraCT 2017-004540-37; Prot. MITOBCG Effetti della combinazione sequenziale di Mitomicina e Bacillo di Calmette e Guérin rispetto alla monoterapia con Bacillo di Calmette e	Sub Investigator

	Guérin nel trattamento con carcinoma uroteliale non muscolo invasivo di alto grado con alto rischio di progressione	
2020	EudraCT2019-002449-3 Prot. 42756493BLC2003 Studio randomizzato di fase 2 su Erdafitinib verso chemioterapia endovescicale a scelta dello sperimentatore in soggetti affetti da carcinoma uroteliale non muscolo-invasivo ad alto rischio (NMIBC), che presentano mutazioni o fusioni del gene FGFR, trattati con Bacillo di Calmette-Guérin (BCG), e recidivanti	Sub Investigator
2020	EudraCT 2018-001746-34 Prot.56021927PCR3011 Studio randomizzato, in doppio cieco, controllato con placebo di fase 3 con apalutamide in soggetti con carcinoma prostatico ad alto rischio, localizzato o localmente avanzato che sono candidati per la prostatectomia radicale - Proteus	Sub Investigator
2021	20590 DAROL - Darolutamide Observational Study in non-metastatic castration resistant prostate cancer patients	Principal Investigator
2021	ROLE OF DACH1 ISOFORMS IN PROSTATE CANCER AND ITS INVOLVEMENT IN RADIORESISTANCE; Vincitore Progetto Medio di Facoltà AA 2021 (Coordinatore Prof A Filippini)	Co-Investigator
2017	Effetti della combinazione sequenziale di Mitomicina e Bacillo di Calmette e Guérin rispetto alla monoterapia con Bacillo di Calmette e Guérin nel trattamento del carcinoma uroteliale non muscolo invasivo di alto grado con alto rischio di progressione. Progetto Medio Di Facoltà, Finanziamento di 8000 Euro	Sub-Investigator
2022	Metabolic reprogramming 2.0: emerging concept to cancer precision Medicine to target Cancer Syem cells. Progetto Medio di Ateneo, 10000 Euro. Coordinatrice Prof Claudia De Vitis. Protocollo RM12218167B3A0D3	Co-Investigator
2023	Protocol VAC52416BAC3001 “Multicenter phase 3, randomized, double-blind, placebo-controlled study to evaluate the efficacy, safety, and immunogenicity of ExPEC9V vaccination in the prevention of extraintestinal pathogenic Escherichia coli invasive disease in adults aged 60 years and older with a history of urinary tract infection in the past 2 years	Principal Investigator
2023	Prot. REAL6T ‘retrospective, noninterventional study assessing the real-life use of the long-acting 6-month triptorelin formulation as a treatment for different stages of prostate cancer in Italy’ - IPSEN SpA	Principal Investigator
2023	Prot. DAROL - “Darolutamide Observational Study in nonmetastatic castration-resistant prostate cancer patients” – BAYER AG –	Principal Investigator
2023	Prot. 17712, ARAMIS- Multinational, randomized, double-blind, placebo-controlled, phase III study to evaluate the efficacy and safety of ODM-201 in male patients with high-risk non-metastatic castration-resistant prostate cancer	Principal Investigator
2023	Prot. 17000139BLC2001 SUNRISE-1 "Phase 2b clinical trial to evaluate the efficacy and safety of TAR-200 in combination with Cetrelimab, TAR-200 as monotherapy, or Cetrelimab as monotherapy in patients with high-risk non-muscle-invasive bladder cancer who do not respond to intravesical	Principal Investigator

	bacillus Calmette-Guérin therapy, who are ineligible or who have refused to undergo radical cystectomy" - Janssen Cilag SPA –	
2023	Prot. 42756493BLC2003 - THOR-2 Phase 2 randomized trial of Erdafitinib versus investigator's choice endovesical chemotherapy in subjects with high-risk nonmuscle-invasive urothelial carcinoma (NMIBC), having FGFR gene mutations or fusions, treated with Bacillus Calmette-Guérin (BCG), and relapsing - Janssen Cilag Int. SPA –	Principal Investigator
2023	Prot. n. 34 SA/2023 del Registro Pareri RIF. CE 7081/2023 Titolo: "AccYouRate - Telemonitoraggio a domicilio mediante sensori indossabili dei pazienti sottoposti a chirurgia robotica uro-oncologica	Principal Investigator
2023	Prot. 56021927PCR3015 – PRIMORDIUM Randomized, Controlled, Multicenter, Open-label Study to Investigate the Efficacy and Safety of Adding Apalutamide to Radiotherapy and LHRH Agonist in High-Risk Patients with PSMA-PET-Positive Hormone-Sensitive Prostate Cancer, with an Observational Follow-up of PSMA-PET-Negative Patients. - Janssen-Cilag SpA–	Principal Investigator
2023	Development and Clinical Validation of a clinical nomogram to diagnose Prostate Inflammation in men with Lower urinary tract infection. Study finanziato con 6000 dall'Institute for the Monitoring of Urogenital Diseases, Larissa, Greece. Finanziamento	

Part VII – Research Activities

Publications (up to 25/07/22)

Product type	Number	Data Base	Start	End
Papers (articoli)	461	Scopus, PUBMED, Google Scholar, PUBMED, ISI	2001	2024
Books [chapters]	28	Google, Scopus, Publisher Site	2005	2024
Total Citations (Scopus al 10/12/2024 on 451 manuscripts)	10061; (mean 22.3 per publication)			
Hirsch (H) index	45			
Impact Factor (year of publication)	Oltre 2000			

Roma, 11-07-2025



Si autorizza ai sensi della legge n.196/03 all'utilizzo dei dati personali per fini connessi con l'espletamento di azioni formative ed attività di verifica delle stesse

Ai sensi dell'art. 76, comma 4, dell'Accordo Stato-Regioni del 2 febbraio 2017, i docenti, moderatori, relatori, formatori, tutor sono tenuti a sottoscrivere una dichiarazione avente ad oggetto l'esistenza di rapporti con soggetti portatori di interessi commerciali in ambito sanitario, intrattenuti nei due anni precedenti all'evento, o l'insussistenza di tali rapporti.

La dichiarazione deve essere consegnata al provider, il quale provvede a conservarla e a renderla disponibile presso la sede legale per almeno 5 anni.

Il sottoscritto Cosimo De Nunzio in qualità di docente/moderatore/relatore/formatore/tutor, ai sensi dell'art. 76, comma 4 dell'Accordo Stato-Regioni del 2 febbraio 2017 e del paragrafo 4.5. del Manuale nazionale di accreditamento per l'erogazione di eventi ECM

Dichiara

*che negli ultimi due anni **ha avuto** i seguenti rapporti con soggetti portatori di interessi commerciali in ambito sanitario:*

-
-
-

Data e firma

OPPURE

dichiara

*che negli ultimi due anni **non ha avuto** rapporti con soggetti portatori di interessi commerciali in ambito sanitario.*

Data e firma

A handwritten signature in black ink, appearing to read "Cosimo De Nunzio".

Roma 25-08-2026

Curriculum Vitae

General Information

Full Name	Giuseppe SIMONE
Date of Birth:	07/11/1981
Place of Birth:	S. Maria Capua Vetere
Nationality:	Italian
E-mail	giuseppe.simone@ifo.it
Languages:	Italian, English

Education and Training

	Year of achievement	Institution	Notes
Degree	27.07.2005	Faculty of Medicine and Surgery, Catholic University of the Sacred Heart of Rome, "A. Gemelli" Polyclinic MD Degree	Grade: 110/110 cum laude
Postgraduate Training	01.09.2005 – 30.06.2006	Regina Elena National Cancer Institute, Rome, Urology Unit (Director: Prof. Michele Gallucci)	Visiting Physician
Residency	05.07.2011	Specialization in Urology "Magna Graecia" University of Catanzaro	Grade: 70/70 cum laude
	Aug 2007	St. Mary's Hospital, London, Imperial School of Medicine	Clinical observer
	2007 - 2010	Regina Elena National Cancer Institute, Rome, Urology Unit	Resident in Urology
	2010 - 2011	San Giovanni Bosco Hospital, Turin, Urology Unit	Resident in Urology
Fellowship	June 2011	Fellow of European Board of Urology (FEBU)	Brussels (European Association of Urology)
Fellowship	Aug 2012	University of Southern California (Dir. Prof Inderbir Gill)	Research and Clinical Training
Fellowship	01.09.2011- 28.02.2013	Regina Elena National Cancer Institute, Rome, Urology Unit (Director: Prof. Michele Gallucci)	Research and Clinical Training
Senior Researcher	01.04.2013- 30.09.2013	Regina Elena National Cancer Institute, Rome, Urology Unit (Director: Prof. Michele Gallucci)	Research Contract
PhD	23.03.2015	"Sapienza" University of Rome: PhD "Advanced technologies in surgery"	PhD
Fellowship	01.07.2016	ESU-WEIL CORNEL Master Class in Urology	Salisburgo, (European Association of Urology)
Fellowship	2017	Sessions To Evaluate ProgresS in the management of urologicalcancers program on Bladder Cancer (tutor Prof R. Hautman)	Barcellona, (European Society of Oncologic Urology)

Clinical Appointments

Dates	Institution	Notes
16 Nov 2013 – 15 Nov 2015	San Giovanni Bosco Hospital, Turin, Urology Unit	Consultant Urologist
16 Nov 2015 – 16 Gen 2019	Regina Elena National Cancer Institute, Rome, Urology Unit	Consultant Urologist
17 Gen 2019 – 30 Nov 2021	Regina Elena National Cancer Institute, Rome, Urology Unit	Consultant Urologist / Acting Head of Department
1 Dic 2021 – to date	Regina Elena National Cancer Institute, Rome, Urology Unit	Consultant Urologist / Head of Department

Clinical Experience

For the last 15 years, clinical activity has been exclusively focused on uro-oncology.

Contributor to AIOM (Italian Association of Medical Oncology) Guidelines:

- **Bladder Cancer:** 2012, 2013, 2014
- **Urothelial Tumors:** 2018–2021
- **Kidney Cancer:** 2021

In **2019**, recipient of the **Hans Marberger Award** at the European Association of Urology Congress for the best European paper published in 2018 on minimally invasive urologic surgery: *“Robotic Intracorporeal Padua Ileal Bladder: Surgical Technique, Perioperative, Oncologic and Functional Outcomes”*.

Research activity has mainly focused on uro-oncology, with particular emphasis on the standardization of complex robot-assisted surgical procedures, including:

- Intracorporeal cystectomy with urinary diversion
- Radical nephrectomy with caval thrombectomy
- Partial adrenalectomy for secreting adrenal lesions
- Off-clamp partial nephrectomy for totally endophytic tumors

Author of the Lazio Regional Technical Document on **Prostate Cancer Management** (2017).

Author of the Diagnostic and Therapeutic Care Pathway (PDTA) for **Prostate Cancer** (2018).

Author of the Lazio Regional Diagnostic and Therapeutic Care Pathway (PDTA) for **Prostate Cancer** (2025).

Technological and Surgical Innovations:

- Innovative robotic technique for totally endophytic renal tumors using Lipiodol–ICG marking (European Urology)

- Innovative robotic technique for aldosterone-secreting adrenal tumors (European Urology)
- Standardization of robotic cystectomy with intracorporeal diversion (European Urology; Hans Marberger Award)
- Since **2020**, following EAU accreditation of the Institute as a **Robotic Training Center (ERUS)**, serves as **Program Director** at Regina Elena National Cancer Institute.

Academic and Institutional Roles

Dates	Institution	Notes
2016 - 2025	Ministry of Education, University and Research National Scientific Qualification (ASN) Call 2016-2018 (DD n.1532/2016)	Associate Professor of Urology (06/E2 - MED 24)
2019 - 2028	Ministry of Education, University and Research National Scientific Qualification (ASN) Call 2018-2020 (DD n.2175/2018)	Full Professor of Urology (06/E2 - MED 24)
April 2018	Université Cote d'azur - Minimally Invasive Partial Nephrectomy	Invited Professor
2019 – to date	European Urology	Consulting editor
2013 – 2023	Italian Urologists Association (AURO.it)	Member of the Scientific Educational Committee
2021 – to date	Italian Endourology Association (IEA)	Board Member

Institutional Responsibilities

Dates	Object	Notes
2017 – to date	European Reference Network for Rare Adult Solid Cancer (EURACAN): Responsabile Istituzionale per Genitourinary Cancers Domain	Clinical and scientific member
2020 – to date	Director of Robotic Training Center European Robotic Urologic Surgeons (ERUS) Regina Elena National Cancer Institute, Rome	Programme Director
2025-2029	College of Hospital Chiefs of Urology	President

Organization of national and international conferences

Dates	Site	Notes
2024	Challenges in Laparoscopy, Robotics & AI 2024 The European Congress of Laparoscopy and Robotics with the most prominent surgeons performing innovative live surgery	Course Director
2025	Challenges in Laparoscopy, Robotics 2025 The European Congress of Laparoscopy and Robotics with the most prominent surgeons performing innovative live surgery	Course Director

2026	Challenges in Laparoscopy, Robotics 2025 The European Congress of Laparoscopy and Robotics with the most prominent surgeons performing innovative live surgery	Course Director
2025	Italian Urologists Association (AURO.it)	Scientific Director – Scientific Educational Committee

Educational activity

Academic Year	Institution	Role
School of Specialization in Clinical Pathology, University of Rome La Sapienza		
2013	2 hours	Urology Lesson
Master's Degree in "Advanced Laparoscopic Surgery" (SSD MED/24). Sapienza University of Rome		
2013-2014	16 hours	Teacher
Master's Degree in "TECHNOLOGICAL INNOVATIONS IN ADVANCED ENDOSCOPIC AND LAPAROSCOPIC UROLOGIC SURGERY" (SSD MED/24). Sapienza University of Rome		
2014-2015	8 hours	Teacher
Master's Degree in Laparoscopic Urological Surgery (SSD MED/24), Sapienza University of Rome		
2014-2015	2 hours	Teacher
Master's Degree in Laparoscopic Urological Surgery (SSD MED/24), Sapienza University of Rome		
2015-2016	2 hours	Teacher
Master's Degree in "ROBOT-ASSISTED UROLOGICAL SURGERY: BASIC TECHNIQUES, ADVANCED RECONSTRUCTIVE AND ONCOLOGICAL SURGERY" (SSD MED/24). Sapienza University of Rome		
2016-2017	20 hours	Teacher
Bachelor's Degree in Nursing Sciences, Sapienza University of Rome (Anzio Campus)		
2016 2017 2018	12 hours 12 hours 12 hours	Urology Teacher
Master's Degree in Laparoscopic Urological Surgery (SSD MED/24), Sapienza University of Rome		
2018-2019	2 hours	Teacher
School of Specialization in Urology, University of Rome La Sapienza		
2019-2020	2 hours Laparoscopic and robotic renal surgery	Urology Teacher

Surgical tutoring activities

Dates	Site	Notes
2013-2017	Athena Villa dei Pini Clinic, Piedimonte Matese	Tutor for minimally invasive uro-oncological surgery
2016-2018	Fabrizio Spaziani Hospital, Frosinone	Tutor for minimally invasive uro-oncological surgery
2021	San Camillo De Lellis Hospital, Rieti	Tutor for minimally invasive uro-oncological surgery
2023-2026	IRCCS Hospital for the Relief of Suffering, San Giovanni Rotondo	Tutor for robotic uro-oncology surgery
2025	University of Bari	Tutor for single-port oncology surgery
2025-2026	Viterbo Hospital	Tutor for robotic uro-oncology surgery
2026	San Camillo De Lellis Hospital, Rieti	Tutor for robotic surgery

International Scientific Awards and Recognitions

Dates	Title
2009	"Emerald Plaque" for best communication at the Auro.it conference session "PET/CT with 18f choline in the diagnosis of biochemical recurrence of prostate cancer in patients undergoing radical prostatectomy"
2009	"Emerald Plaque" for best communication at the Auro.it conference session "Laparoscopic vs. open nephroureterectomy: results of a prospective randomized study"
2009	XXIV European Association of Urology Congress, Stockholm. Best Poster award "Preoperative superselective arterial embolization in laparoscopic partial nephrectomy: Technique, oncologic and functional outcomes".
2010	"Emerald Plaque" for best communication at the Auro.it conference session "Prognostic Role of Lymph Node Density in Patients Undergoing Radical Cystectomy"
2011	XXVI European Association of Urology Congress, Wien. Best Poster award "Laparoscopic partial nephrectomy following transarterial superselective tumor embolisation".
2011	American Urological Association 2011 meeting, Washington D.C. "Best of AUA" award "Prognostic role of lymph node density in pN+ patients at radical cystectomy: a multicentre study".
2011	American Urological Association 2011 meeting, Washington D.C. "Best of AUA" award "Lymph node dissection during radical cystectomy: impact of template and lymph node count on disease free survival".
2012	American Urological Association 2012 meeting, Atlanta "Best of AUA" award "Development and External Validation of Lymph Node Density Cut-Off at Radical Cystectomy: A Multicentre Study".

2012	American Urological Association 2012 meeting, Atlanta “Best of AUA” award “Extended Versus Super-Extended PLND during Radical Cystectomy: Comparison of Two Prospective Series”.
2013	“Reviewer of the month” for European Urology, April 2013
2013	“Certificate of Excellence in reviewing” for Urology (The Gold Journal)
2015	XXX European Association of Urology Congress, Madrid. 2nd prize video award “Totally intracorporeal robot-assisted vesicourethral anastomosis (VIP) using staplers: A stepwise approach”.
2015-16	“2015-2016 Top reviewer” for Urology (The Gold Journal)
2016	“Certificate of Excellence in reviewing” for Urology (The Gold Journal)
2016	XXXI European Association of Urology Congress, Munich. Best Poster award “Oncological outcomes of partial versus radical nephrectomy for cT1-2/Nx clear cell RCC: propensity score matched analysis”.
2016	American Urological Association 2016 meeting, San Diego. Winning video award “Robotic Intracorporeal Indiana Pouch: Replicating Open Surgery”.
2017	XXXII European Association of Urology Congress, London. 2nd prize video award “Robot assisted radical nephrectomy and inferior vena cava thrombectomy: surgical technique, perioperative and oncologic outcomes”.
2018	XXXIII European Association of Urology Congress, Copenhagen. Best Poster award “Robot assisted radical nephrectomy and inferior vena cava thrombectomy: Surgical technique, perioperative and mid-term oncologic outcomes”
2019	XXXIV European Association of Urology Congress, Barcelona. Hans Marberger Award for the best European paper published on minimally invasive surgery in Urology in 2018: “Robotic Intracorporeal Padua Ileal Bladder: Surgical Technique, Perioperative, Oncologic and Functional Outcomes”.
2019	Top 1% of reviewers in Clinical Medicine on Publons global reviewer database
2022	XXXVII European Association of Urology Congress, Amsterdam. First prize for best video abstract: “Eight-years experience of robotic IVC thrombectomy: surgical technique, perioperative and oncologic outcomes

He’s an active reviewer for 55 peer-reviewed journals, a member of the editorial board of 7 peer-reviewed journals, and a consulting editor of European Urology (IF 24.344).

Dates	Magazine	Role
2011 - to date	European Urology	Reviewer/ Board member
2011 – to date	The Journal of Urology	Reviewer
2016 – to date	European Urology Focus	Reviewer
2012 – to date	British Journal of Urology International	Reviewer
2018 – to date	Oncotarget	Reviewer
2015 – to date	Nature Reviews Urology	Reviewer
2007 – to date	World Journal of Urology	Reviewer
2009 – to date	Urology	Reviewer
2015 – to date	Journal of Endourology	Reviewer
2019 – to date	Urology Journal	Reviewer
2015 – to date	Minerva Urologica e Nefrologica	Reviewer
2016 – to date	International Journal of Urology	Reviewer
2018- to date	International Braz J Urol	Reviewer
2019 – to date	Journal of Renal Cancer	Reviewer

2019 – to date	Urology Video Journal	Reviewer
2020 – to date	Frontiers in Pharmacology	Reviewer
2020 – to date	Advances in Urology	Reviewer
2019 – to date	Investigative and Clinical Urology	Reviewer
2010 – to date	Journal of Andrology	Reviewer
2012 – to date	World Journal of Surgical Oncology	Reviewer
2016 – to date	Case Studies in Surgery	Reviewer/ Board member
2010 – to date	World Journal of Clinical Urology	Reviewer/ Board member
2013 – to date	Asian Journal of Andrology	Reviewer
2020 – to date	Asian Journal of Urology	Reviewer
2014 – to date	World Journal of Pediatrics	Reviewer
2018 – to date	World Journal of Gastroenterology	Reviewer
2018 – to date	World Journal of Nephrology	Reviewer
2019 – to date	Technology in Cancer Research and Treatment	Reviewer
2018 – to date	Therapeutic Advances In Urology	Reviewer
2013 – to date	Future Oncology	Reviewer
2017 – to date	Elyns Journal of Urology	Reviewer/ Board member
2017 – to date	The Scientific Pages of renal surgery	Reviewer
2018 – to date	European Urology Oncology	Reviewer/ Board member
2010 – to date	World Journal of Anesthesiology	Reviewer/ Board member
2019 – to date	Journal of Clinical Medicine	Reviewer
2019 – to date	Theranostics	Reviewer
2019 – to date	Frontiers in Oncology	Reviewer
2019 – to date	BMC Medical Imaging	Reviewer
2019 – to date	Artificial Cells, Nanomedicine and Biotechnology	Reviewer
2019 – to date	Biomedicine & Pharmacotherapy	Reviewer
2020 – to date	Journal of International Medical Research	Reviewer
2020 – to date	Anticancer Agents in Medical Chemistry	Reviewer
2020 – to date	Mini-invasive Surgery	Reviewer
2020 – to date	Pathology Research and Practice	Reviewer
2020 – to date	Cellular Signalling	Reviewer
2020 – to date	Contrast Media & Molecular Imaging	Reviewer
2020 – to date	Cancer Management and Research	Reviewer
2020 – to date	Experimental and Molecular Pathology	Reviewer
2020 – to date	Scientific Reports	Reviewer
2020 – to date	Surgical Oncology	Reviewer
2020 – to date	Laparoscopic, Endoscopic and Robotic Surgery	Reviewer
2020 – to date	BioMed Research International	Reviewer
2020 – to date	Therapeutics and Clinical Risk Management	Reviewer
2020 – to date	J of Advances in Med and Pharmac Sciences	Reviewer
2021- to date	Journal of Men's Health	Reviewer/ Board member
2024 – to date	Frontiers in Endocrinology	Editor
2024 – to date	Frontiers In Oncology	Editor
2025 – to date	Frontiers in Oncology	Associate Editor
2026 – to date	Frontiers in Medicine (the Journal)	Associate Editor
2026 – to date	Frontiers in Medicine (Urological Disorders)	Associate Editor

National and international research projects funded on a competitive basis		
2015	Phase 2 clinical trial to assess time efficiency of intracorporeal orthotopic diversion with robotic staplers after robot assisted radical cystectomy (48.000 US\$ granted by Intuitive Surgical robotic research). <i>ClinicalTrials.gov Id: NCT02665156</i>	Principal Investigator
2017*	Open versus robot-assisted radical cystectomy with totally intracorporeal urinary diversion. Single centre prospective randomized trial. (784.000 Euros granted by the Italian Ministry of Health). <i>ClinicalTrials.gov Id: NCT03434132</i>	Principal Investigator
2023	Italian network of excellence for advance diagnosis (INNOVA). Advanced Diagnostic Platform.	Co-Principal Investigator
2023	Randomized controlled trial comparing off-clamp robotic partial nephrectomy with or without renorrhaphy (GR-2021-12373396) (450.000 Euros granted by the Italian Ministry of Health)	Principal Participant
2024	Low-Intensity Extracorporeal Shockwave Therapy on Penile Regabilitation after robot-assisted surgical treatment of genitourinary cancers (980.000 Euros granted by the Italian Ministry of Health - PNRR). <i>ClinicalTrials.gov Id: NCT06442020</i>	Principal Investigator
2024	Low-Intensity Extracorporeal Shockwave Therapy on Penile rehabilitation after nerve-sparing robot-assisted radical cystectomy with totally intracorporeal Orthotopic Neobladder: a phase 2 clinical trial (282.780 Euros granted by Cassa Depositi e Prestiti “CDP”)	Principal Investigator

* The first prospective, randomized study comparing open and robotic cystectomy with intracorporeal reconstruction (FINALIZED RESEARCH 2016), funded by the Ministry of Health, began in 2018 and completed enrollment in October 2020. First study published in 2021 (see Publications List, no. 8).

Phase I-III GCP Clinical Trials		
2007	OSHEs (Observational Study on Hemostasis in Surgery) ClinicalTrials.gov Identifier: NCT00279383	Sub-Investigator
2008	“The use of PCA-3 as opportunistic screening test for Prostate cancer.” CODE: 0901R7 22/12/2008. Granted by The Ministry of Health	Sub-Investigator
2012	FE200486CS39 “A Prospective Observational Safety Study in Patients with Advanced Prostate Cancer treated with Firmagon (Degarelix) or a GnRH Agonist”	Sub-Investigator
2014	SPARTAN : A multicenter, randomized, double blind, placebo controlled, phase III study of ARN-509 in men with non-metastatic (M0) castration-resistant prostate cancer	Principal Investigator
2014	ISN /Protocol 9785-CL-0403 (UPWARD): A multicenter, single-arm, open-label, post-marketing safety study to evaluate the risk of seizure among subjects with metastatic castration-resistant prostate cancer (mCRPC) treated with Enzalutamide who are at potential increased risk of seizure”	Sub-Investigator
2014	An International Phase 3 Randomized Trial of Autologous Dendritic Cell Immunotherapy (AGS-003) Plus Standard Treatment of Advanced Renal Cell Carcinoma (ADAPT).	Sub-Investigator

Formattato: Tipo di carattere: Grassetto

2016	PERLES (PERmixon® in LUTS Evaluation Study): PERMIXON® 160 mg hard capsule versus placebo in the treatment of symptomatic lower urinary tract symptoms due to benign prostatic hyperplasia at “Regina Elena” National Cancer Institute of Rome, Department of Oncologic Urology	Sub-Investigator
2016	Prospective observational study of patients with metastatic castration-resistant prostate cancer progressing after standard hormonal therapy who are eligible for treatment with abiraterone acetate (ABItude)	Sub-Investigator
2019	A Randomized, Double-blind, Placebo-controlled, Phase 3 Study of Apalutamide in Subjects with High-risk, Localized or Locally Advanced Prostate Cancer Who Are Candidates for Radical Prostatectomy. PeriOperative Treatment with Erleada United with Surgery (PROTEUS).	Principal Investigator
2019	Biomarker Study to Identify Subjects with Advanced Urothelial Cancer and Fibroblast Growth Factor Receptor Gene Aberrations (ANNAR) 42756493BLC0002.	Principal Investigator
2021	“A Phase 3, Randomized, Open-Label, Controlled Study of Cabozantinib (XL184) in Combination with Atezolizumab vs Second Novel Hormonal Therapy (NHT) in Subjects with Metastatic Castration-Resistant Prostate Cancer” (CONTACT-02).	Principal Investigator
2021	“Phase 2b Clinical Study Evaluating Efficacy and Safety of TAR-200 in Combination with Cetrelimab, TAR200 Alone, or Cetrelimab Alone in Participants with High-Risk NonMuscle Invasive Bladder Cancer (NMIBC) Unresponsive to Intravesical Bacillus Calmette-Guerin (BCG) who are Ineligible for or Elected Not to 6 22 March 2021 Undergo Radical Cystectomy” (SUNRISE-1).	Principal Investigator
2021	A Phase 3, Multi-center, Randomized Study Evaluating Efficacy of TAR-200 in Combination with Cetrelimab Versus Concurrent Chemoradiotherapy in Participants with Muscle Invasive Urothelial Carcinoma (MIBC) of the Bladder who are not Receiving Radical Cystectomy (SUNRISE-2).	Principal Investigator
2021	“A Randomized, Controlled, Multicenter, Open-label Study to Investigate the Efficacy and Safety of Adding Apalutamide to Radiotherapy and LHRH Agonist in High-Risk Patients with PSMA-PET-Positive Hormone-Sensitive Prostate Cancer, with an Observational Follow-up of PSMA-PET-Negative Patients” (PRIMORDIUM).	Principal Investigator
2021	Profilazione del volatilo urinario delle neoplasie urologiche mediante eNOSE	Principal Investigator
2021	Glycosaminoglycan scores for surveillance of recurrence in Leibovich points ≥ 5 non-metastatic clear cell renal cell carcinoma (AUR-87A).	Principal Investigator
2021	A Phase 2, Open-Label Multi-Center, Randomized Study of TAR-200 in Combination with Ceterlimab and Cetrelimab Alone in Participants with Muscle-Invasive Urothelial Carcinoma of the Bladder who are Scheduled for Radical Cystectomy and are Ineligible for or Refusing Platinum-Based Neoadjuvant Chemotherapy (SUNRISE-4).	Principal Investigator
2021	A Phase 3 Randomized, Open-Label, Multicenter Study to Determine the Efficacy and Safety of Durvalumab in Combination with Tremelimumab and Enfortumab Vedotin or Durvalumab in Combination with Enfortumab Vedotin	Principal Investigator

	for Perioperative Treatment in Patients Ineligible for Cisplatin Undergoing Radical Cystectomy for Muscle Invasive Bladder Cancer (VOLGA).	
2021	Randomized, Double-blinded, Placebo-controlled, Multicenter Phase 3 Study to Assess the Efficacy, Safety And Immunogenicity of Vaccination With ExPEC9V in the Prevention of Invasive Extraintestinal Pathogenic Escherichia coli Disease in Adults Aged 60 Years And Older with a History of Urinary Tract Infection in the Past 2 Years	Principal Investigator
2023	A Study of TAR-200 in Combination with Cetrelimab or TAR-200 Alone Versus Intravesical Bacillus Calmette-Guérin (BCG) in Participants With BCG-naïve High-risk Non-muscle Invasive Bladder Cancer (HR-NMIBC) (SUNRISE-3).	Principal Investigator
2024	A Phase 3, Randomized, Open-label, Multi-center Study Evaluating the Efficacy and Safety of TAR-200 Versus Investigator's Choice of Intravesical Chemotherapy in Participants Who Received Bacillus Calmette-Guérin (BCG) and Recurred with High-risk Non-Muscle-Invasive Bladder Cancer (HR-NMIBC) and Who Are Ineligible for or Elected Not to Undergo Radical Cystectomy (SUNRISE-5).	Principal Investigator
2024	A randomized, double-blind, placebo-controlled Phase 3 study of darolutamide plus androgen deprivation therapy (ADT) compared with placebo plus ADT in patients with high-risk biochemical recurrence (BCR) of prostate cancer (ARASTEP).	Principal Investigator
2024	A Phase 3, Randomized Study Evaluating the Efficacy and Safety of TAR-210 Erdafitinib Intravesical Delivery System Versus Single Agent Intravesical Chemotherapy in Participants with Intermediate-risk Non-muscle Invasive Bladder Cancer (IR-NMIBC) and Susceptible FGFR Alterations (MOONRISE-1)	Principal Investigator
2024	Phase 3 Study of Sacituzumab Govitecan in Metastatic or Locally Advanced Unresectable Urothelial Cancer (IMMU-132).	Principal Investigator
2025	A phase III, single-arm study to evaluate the efficacy and safety of ONCOFID-P-B (paclitaxel-hyaluronic acid conjugate) administered intravesically to patients with BCGunresponsive Carcinoma in Situ of the bladder with or without Ta-T1 papillary disease (Orion-BC)	Principal Investigator
2025	Surgical treatment with or without apalutamide in subjects with high risk prostate cancer who are candidates for radical prostatectomy and staged as oligometastatic with PSMA-PET (STAPLE)	Principal Investigator
2025	A Phase 1/2 Study of EG-70 as an Intravesical Administration to Patients with BCG-Unresponsive Non-Muscle Invasive Bladder Cancer (NMIBC) and High-Risk NMIBC Patients who are BCG Naïve or Received Incomplete BCG Treatment (EG-70)	Principal Investigator
2025	A Phase 3, Randomized, Open-label, Multicenter Study Evaluating the Efficacy and Safety of TAR-210 Erdafitinib Intravesical Delivery System Versus Investigator's Choice of Intravesical Chemotherapy in Participants with High-risk Non-muscle-invasive Bladder Cancer with Susceptible FGFR Alterations Who Had Received Intravesical Bacillus Calmette-Guérin (BCG) (Moonrise 3)	Principal Investigator
2025	A Phase 2 Multicenter, Open-Label Study Evaluating the Efficacy and Safety of TYRA-300 in Participants with FGFR3 Altered Low Grade, Intermediate Risk Non-Muscle Invasive Bladder Cancer (SURF302) (TYR300)	Principal Investigator

2025	A Phase 2 Open-label Randomized Study of V940 in Combination With BCG Versus BCG Monotherapy in Participants With High-risk Non-muscle Invasive Bladder Cancer (INTerpath-011) (V940)	Principal Investigator
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National and International Multicenter Research Projects		
2012	Research collaboration project with Dept. of Urology, University of Southern California: “USC-IRE N4-C3 collaboration”	
2013	Research collaboration project with Dept. of Urology, University of Southern California: “Development of a standardized imaging reporting system for renal tumors”	
2013	Research collaboration project with Dept. of Urology, University of Southern California: “Robot assisted radical nephrectomy and inferior vena cava tumor thrombectomy”	
2015	Research collaboration project with Dept. of Urology, University of Southern California: “Totally intracorporeal Indiana Pouch after Robot Assisted Radical Cystectomy”	
2016	Evaluation of the association between obesity, metabolic syndrome, and prostate cancer in patients undergoing prostate biopsy and radical prostatectomy (Italian multicenter study)	
2018	ROSULA project- RObotic SUrgery for Large renal mass [>10 centers from Europe, USA and Asia]	
2018	Validation of the Mitomic Test in Prostate Cancer Screening (A Single-Center Liquid Biopsy Study Funded by Genechron)	
2018	Retrospective evaluation of perioperative and functional outcomes of minimally invasive partial adrenalectomy in patients with primary hyperaldosteronism secondary to unilateral/bilateral adrenal adenoma (Project leader, 4 Italian centers involved)	

2019	Long-term multicenter retrospective evaluation of perioperative and functional outcomes after partial nephrectomy (Project Leader IRE Rome, S Raffaele Milan)	
2019	Multicenter retrospective evaluation of perioperative and functional outcomes of robot-assisted partial nephrectomy (IRE Rome, Cleveland Clinic)	
2019	Multicenter retrospective evaluation of perioperative, functional, and operative outcomes of radical cystectomy (EAU Young Academic Urologists Working Group)	
2020	ROBUUST project (RO Botic surgery for U pper Tract U rothelial cancer ST udy) [>10 centri da Europa, USA e Asia]	
2020	Assessment of HER2 protein expression levels in renal collecting duct carcinoma: therapeutic implications (Project leader)	
2020	Radical cystectomy during the COVID-19 pandemic: a real-life snapshot at the end of the crisis (project leader, >10 centres from Europe, the US and Asia)	
2020	Evaluation of perioperative, oncological, and functional outcomes of robotic partial nephrectomy for T1 and T2 clinical stage tumors: defining a new trifecta (Project leader, >10 centers involved from Italy, Europe, and the USA)	
2020	GlobalSurg-CovidSurg Week: Determining the optimal timing for surgery following SARS-CoV-2 infection (>100 centers)	
2020	Assessing the Impact of the Absence of Detrusor Muscle in Ta Low-grade Urothelial Carcinoma of the Bladder on Recurrence-free Survival (Leader di progetto, 4 centers)	
2020	Multicenter retrospective evaluation of complications in major urological surgery (Royal Melbourne Hospital)	
2022	Generation of bladder tumor organoids from patients undergoing diagnostic TURB	
2023	Low-Intensity Extracorporeal Shockwave Therapy on Penile Rehabilitation after Robot-Assisted Radical Prostatectomy: a randomized controlled trial	

Bibliometric data

Peer-reviewed publications indexed in Scopus: 398

Total citations: 8.463

H-Index: 48

List of publications

- 1) Borrelli A., Novelli S., Messina E., [...] **Simone G.**, [...] Panebianco V. AI-assessed sarcopenia as an independent predictor of neoadjuvant chemotherapy outcomes in muscle-invasive bladder cancer (2026) *Radiologia Medica* DOI: 10.1007/s11547-026-02203-2
- 2) Anceschi U., Basile S., Misuraca L., [...] **Simone G.** Too late to fall: Time to PSA nadir and early oncologic failure after cryotherapy and high-intensity focused ultrasound for localized prostate cancer (2026) *Current Problems in Cancer*, 63, art. no. 101314 DOI: 10.1016/j.currproblcancer.2026.101314
- 3) Anceschi U., Bologna E., Amparore D., [...] **Simone G.** Redo partial or radical nephrectomy for solitary renal recurrence after previous nephron-sparing surgery: Is functional preservation always justified? (2026) *Urologic Oncology: Seminars and Original Investigations*, 44 (5), art. no. 111061 DOI: 10.1016/j.urolonc.2026.111061
- 4) Huang Q., Wang Y., Li Z., Breda A., [...] **Simone G.**, [...], Zhang X. Feasibility of telesurgery using fifth-generation wireless cellular technology and dedicated internet lines for cross-continental procedures: A pilot study (2026) *Chinese Medical Journal, Publish Ahead of Print*, art. no. 10.1097/CM9.0000000000003945 DOI: 10.1097/CM9.0000000000003945
- 5) Scilipoti P., Zaurito P., Longoni M., [...] **Simone G.**, [...], Moschini M. Real-world outcomes of bladder-sparing strategies for BCG-unresponsive non-muscle-invasive bladder cancer: a multicenter study (2026) *World Journal of Urology*, 44 (1), art. no. 82 DOI: 10.1007/s00345-025-06179-y
- 6) Brassetti A., Bove A., Proietti F., **Simone G.** Reply to Da-Ming Xu and Hui Han's Letter to the Editor re: Aldo Brassetti, Alfredo Maria Bove, Flavia Proietti, et al. Single-port Antegrade Robotic Lymphadenectomy: A Novel Minimally Invasive Approach to Treat Lymph Nodes in Men with Penile Cancer. *Eur Urol.* 2025;88:381–387 (2026) *European Urology*, 89 (2), pp. e48 - e48 DOI: 10.1016/j.eururo.2025.09.4150
- 7) Li T., Brönimann S., Eraky A., Lopez C.R., [...] **Simone G.**, [...] Singla N. Perioperative and oncologic outcomes of extirpative surgery for upper tract urothelial cancer in octogenarians (2026) *Urologic Oncology: Seminars and Original Investigations*, 44 (5), art. no. 111041 DOI: 10.1016/j.urolonc.2026.111041
- 8) Contieri R., Jannello L.M.I., Vartolomei M.D., [...] **Simone G.**, [...] Ferro M. Defining the optimal duration of maintenance mitomycin C in intermediate-risk Ta NMIBC: a multicenter retrospective landmark analysis (2026) *International Urology and Nephrology* DOI: 10.1007/s11255-025-04946-9
- 9) Anceschi U., Basile S., Tuderti G., [...] **Simone G.** Selective by design: early adoption patterns of single-port off-clamp robotic partial nephrectomy in a high-volume center (2026) *Journal of Robotic Surgery*, 20 (1), art. no. 117 DOI: 10.1007/s11701-025-03084-9
- 10) Spena G., Contieri R., Paciotti M., [...] **Simone G.**, [...] Perdonà S. Defining standards for retroperitoneal single-port (SP) robotic surgery: the Advancing Retroperitoneal International

SP Excellence (ARISE) international Delphi consensus (2026) BJU International, 137 (5), pp. 895 – 905 DOI: 10.1111/bju.70213

- 11) Anceschi U., Basile S., Misuraca L., [...] **Simone G.** Hemigland cryoablation versus high-intensity focused ultrasound for localized prostate cancer: a propensity-weighted comparison of functional and oncologic outcomes (2026) World Journal of Urology, 44 (1), art. no. 269 DOI: 10.1007/s00345-026-06378-1
- 12) Frasca C., Mastroianni R., **Simone G.**, Blandino G. The role of 3D preclinical models in the Era of precision medicine: A bladder cancer perspective (2026) Gene, 979, art. no. 149919 DOI: 10.1016/j.gene.2025.149919
- 13) Lughezzani G., Celia A., Fasulo V., [...] **Simone G.**, [...] Lazzeri M. The Italian Society of Urology Statement on focal therapy for localized prostate cancer (2026) Minerva Urology and Nephrology, 78 (1), pp. 1 – 14 DOI: 10.23736/S2724-6051.25.06851-X
- 14) Flammia R.S., Campi R., Bologna E., [...] **Simone G.** Cytorreductive nephrectomy in the era of immune-checkpoint inhibitors: back to the future? (2026) BJU International, 137 (5), pp. 763 – 769 DOI: 10.1111/bju.70168
- 15) Pellegrino F., de Angelis M., Scilipoti P., [...] **Simone G.**, [...] Moschini M. Temporal trends and clinical determinants of urinary diversion after radical cystectomy (2026) BJU International, 137 (2), pp. 323 – 331 DOI: 10.1111/bju.70018
- 16) Anceschi U., Basile S., Mastroianni R., [...] **Simone G.** A Preoperative Risk Stratification Approach Using the Focal Risk Group (FRG) in Patients Undergoing Focal Therapy for Localized Prostate Cancer (2026) Clinical Genitourinary Cancer, art. no. 102576 DOI: 10.1016/j.clgc.2026.102576
- 17) Anceschi U., Amparore D., Basile S., [...] **Simone G.** Minimally-invasive partial versus total adrenalectomy for unilateral aldosterone-producing adenomas and pheochromocytoma: long-term results from a multicenter Italian study applying the clinical cure system (2026) Minerva Urology and Nephrology, 78 (1), pp. 90 – 99 DOI: 10.23736/S2724-6051.25.06583-8
- 18) Zhao L., Shi X., Guo F., [...] **Simone G.**, [...] Zhang C. Robotic partial nephrectomy to treat large (T2) cystic renal cell carcinoma: a multi-institutional analysis (ROSULA Collaborative Group) (2026) International Urology and Nephrology, 58 (1), pp. 25 – 31 DOI: 10.1007/s11255-025-04604-0
- 19) Frasca C., Mastroianni R., Macedo-Silva C., [...] **Simone G.** Bridging phenotype and function in bladder cancer using immuno-competent organoids and ex vivo drug screening (2026) Journal of Experimental and Clinical Cancer Research, 45 (1), art. no. 117 DOI: 10.1186/s13046-026-03701-x
- 20) Anceschi U., Ragusa A., Prata F., [...] **Simone G.** Solitary kidneys and off-clamp nephron-sparing surgery: A model to explore modifiable predictors of renal decline (2026) Urologic Oncology: Seminars and Original Investigations, 44 (1), pp. 68.e15 - 68.e22 DOI: 10.1016/j.urolonc.2025.09.021

- 21) Anceschi U., Basile S., Tuderti G., [...] **Simone G.** Single-port versus multi-port robotic radical prostatectomy: a within-surgeon, propensity-matched analysis of platform-related effects (2026) *Journal of Robotic Surgery*, 20 (1), art. no. 469 DOI: 10.1007/s11701-026-03428-z
- 22) Anceschi U., Di Maida F., Chiacchio G., [...] **Simone G.** Urodynamic predictors of daytime and nighttime urinary incontinence in Florence robotic intracorporeal neobladder and Padua intracorporeal robotic neobladder: Results from 2 tertiary care centers at midterm follow-up (2026) *Current Urology*, Publish Ahead of Print DOI: 10.1097/CU9.0000000000000332
- 23) Brassetti A., Tuderti G., Anceschi U., [...] **Simone G.** Sutureless Purely Off-clamp Robotic Partial Nephrectomy: Evidence from a Randomized Controlled Noninferiority Trial (2026) *European Urology* DOI: 10.1016/j.eururo.2026.04.019
- 24) Zaurito P., Scilipoti P., Longoni M., [...] **Simone G.**, [...] Moschini M. Risk stratification of Ta high-grade non-muscle-invasive bladder cancer: Insights from a multicenter cohort study (2026) *Urologic Oncology: Seminars and Original Investigations*, art. no. 111089 DOI: 10.1016/j.urolonc.2026.111089
- 25) Pyrgidis N., Schulz G.B., Scilipoti P., [...] **Simone G.**, [...] Moschini M. The Role of Salvage Cystectomy After Prior Trimodality Therapy: A Multinational Match-paired Analysis (2026) *European Urology Focus*, 12 (1), pp. 88 – 95 DOI: 10.1016/j.euf.2025.04.028
- 26) Meagher M.F., Wu Z., Franco A., [...] **Simone G.**, [...] Derweesh I.H. Neoadjuvant versus adjuvant chemotherapy for upper tract urothelial carcinoma in the setting of clinical node positive disease: analysis of the ROBUUST registry (2026) *World Journal of Urology*, 44 (1), art. no. 1 DOI: 10.1007/s00345-025-06061-x
- 27) Pellegrino F., Pellegrino A., Falagario U.G., [...] **Simone G.**, [...] Wiklund P. One year in: early European adoption of the da Vinci Single Port platform—a multi-institutional study from the European Association of Urology Robotic Urology Section Scientific Working Group (2026) *BJU International*, 137 (6), pp. 975 – 978 DOI: 10.1111/bju.70193
- 28) Soliman C., Sathianathan N.J., Corcoran N.M., [...], **Simone G.**, [...] Zumstein V. The CAMUS Initiative: A Multiphase, Multicentre International Collaboration to Redefine Risk Stratification, Reporting, and Grading of Surgical Complications in Urology (2026) *European Urology Open Science*, 87, pp. 57 – 70 DOI: 10.1016/j.euros.2026.01.012
- 29) Troisi P., Ciccarese C., Arduini D., [...] **Simone G.**, [...] Iacovelli R. The ITALIC-RCC study: A randomized study of clinical and humoral impact of primary tumor ablation in metastatic renal cell carcinoma treated with immunotherapy. (2026) *Journal of Clinical Oncology*, 44, pp. TPS584 - TPS584 DOI: 10.1200/JCO.2026.44.7_suppl.TPS584
- 30) Biasatti A., Soputro N.A., Porpiglia F., [...] **Simone G.**, [...] Autorino R. The current landscape of single-port robotic surgery in urology (2026) *Nature Reviews Urology*, 23 (3), pp. 156 – 173 DOI: 10.1038/s41585-025-01081-z
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Chapters of Texts

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National and international congresses and conferences

Year	Journal/Institution	Position
2009	Auro.it - "Laparoscopy vs. Open Nephroureterectomy: Results of a Prospective Randomized Study"	Speaker
2009	Auro.it - "18f choline PET/CT in the diagnosis of biochemical recurrence of prostate cancer in patients undergoing radical prostatectomy"	Speaker
2010	Auro.it - "Prognostic role of lymph node density in patients undergoing radical cystectomy"	Speaker
2010	Prostate cancer therapies compared: effectiveness, cost, and quality of life	Speaker
2010	Flow chart for the management of bladder and urethral damage	Speaker
2010	EAU- Percutaneous resection of renal pelvis urothelial carcinoma: Indications and analysis of outcome	Speaker
2010	EAU- "No clamp no suture" laparoscopic partial nephrectomy	Speaker
2010	EAU- Long term experience with laparoscopic partial nephrectomy following superselective transarterial embolization	Speaker
2010	EAU- Early detection of recurrences following radical prostatectomy: The role of 18F Choline PET-CT	Speaker
2011	EAU- Limited lymph node dissection during radical cystectomy undermine cancer control: A 12-yr single centre experience	Speaker
2011	EAU- Laparoscopic partial nephrectomy following transarterial superselective tumor embolisation	Speaker
2011	Diagnosis and treatment of prostate cancer recurrence	Speaker
2011	WCE- Avoiding hilar clamp: single-center 10-yr experience	Invited speaker
2012	EAU- 18F-Choline PET/CT for early detection of prostate cancer recurrence after radical prostatectomy	Speaker
2012	EAU- Stage specific impact of extended versus standard pelvic lymph node dissection in radical cystectomy	Speaker

2012	EAU- Predictive model of disease free survival after radical cystectomy	Speaker
2012	Mediterranean School of Oncology: “New perspectives in metastatic prostate cancer”	Speaker
2012	Open and Laparoscopic Surgery Course	Speaker
2013	Minimally Invasive Kidney Conservative Surgery: Video Contest	Moderator
2013	Zero-Ischemia and Non-Clamping Techniques: Minimizing Kidney Damage	Speaker
2013	THE PROGNOSTIC ROLE OF PT2 STRATIFICATION IN BLADDER UROTHELIAL CARCINOMA	Speaker
2013	Innovation and integration in oncology: prostate cancer and locally advanced NSCLS”	Speaker
2013	EAU- Extended versus super-extended PLND during radical cystectomy: Comparison of two prospective series	Speaker
2013	EAU-Laparoscopic partial nephrectomy with superselective microdissection	Speaker
2013	EAU- Zero ischemia robot assisted laparoscopic partial nephrectomy for a totally endophytic renal tumor	Speaker
2014	Course in Anatomy and Laparoscopic Urological Surgical Technique - Cadaver Lab (Arezzo)	Speaker
2014	Perioperative Management of the Oncology Patient: What Has Changed "Minimally Invasive Surgery Has Limitations. What Are They? The Surgeon's Perspective"	Speaker
2014	EAU- "Zero ischemia" robot assisted partial nephrectomy for tumors with high nephrometry score	Speaker
2014	EAU- Off-clamp minimally invasive partial nephrectomy: 10-yr experience	Speaker
2014	EAU- Robot assisted totally intracorporeal stapled ileal neobladder in female	Speaker
2014	Auro.it - INFECTIONS AND MINIMALLY INVASIVE UROLOGICAL SURGERY”	Speaker
2014	Auro.it- “Early detection of prostate cancer recurrence following radical prostatectomy: the role of 18F-choline PET/CT”	Speaker
2014	Auro.it-” Matched analysis of cancer-specific survivals between papillary type-2 versus clear-cell renal cell carcinoma”	Speaker

2014	Auro.it- Development and external validation of nomograms predicting disease-free and cancer specific survival after radical cystectomy	Speaker
2014	Auro.it- Partial versus radical nephrectomy for clinically organ confined clear cell RCC	Speaker
2015	EAU- Diagnostic performance of multiparametric MRI in prostate cancer: Per core analysis of two prospective ultrasound/MRI fusion biopsy datasets	Speaker
2015	EAU- Trends in the use of partial nephrectomy for cT1 renal tumours: Analysis of a 10-yr European multicenter dataset	Speaker
2015	Auro.it- EAU joint session Linfadenectomia nella chirurgia urologica, Pelvic lymph node dissection and radical cystectomy	Speaker
2015	Auro.it- VIDEO SESSION EN BLOC THULIUM LASER RESECTION OF BLADDER TUMORS: 3-YR SINGLE CENTRE EXPERIENCE	Speaker
2015	Auro.it- ROBOT- ASSISTED LAPAROSCOPIC PARTIAL ADRENALECTOMY	Speaker
2015	Auro.it- DIAGNOSTIC PERFORMANCE OF MULTIPARAMETRIC MRI IN PROSTATE CANCER: PER CORE ANALYSIS OF TWO PROSPECTIVE ULTRASOUND/MRI FUSION BIOPSY DATASETS	Speaker
2015	Auro.it- EN BLOC THULIUM LASER RESECTION OF BLADDER TUMORS: 3-YR SINGLE CENTRE EXPERIENCE	Speaker
2015	Auro.it- DEVELOPMENT OF A NOMOGRAM PREDICTING 90-DAY PROBABILITY OF SEVERE COMPLICATIONS IN PATIENTS UNDERGOING RADICAL CYSTECTOMY	Speaker
2015	Auro.it- PREDICTION OF 30-D CLAVIEN GRADE ≥ 3 COMPLICATION RATE IN ROBOTASSISTED RADICAL CYSTECTOMY WITH TOTALLY INTRACORPOREAL URINARY DIVERSION	Speaker
2015	Auro.it- HEAD TO HEAD COMPARISON OF ASTRO, PHOENIX AND STUTTGART CRITERIA IN PATIENTS TREATED WITH HIGH INTENSITY FOCUSED ULTRASOUND FOR PRIMARY PROSTATE CANCER	Speaker

2015	Auro.it- WALLACE VERSUS CONVENTIONAL BRICKER URETEROILEAL ANASTOMOSES DURING ROBOT ASSISTED RADICAL CYSTECTOMY WITH TOTALLY INTRACORPOREAL URINARY DIVERSION	Speaker
2015	Auro.it- TRENDS IN THE USE OF PARTIAL NEPHRECTOMY FOR CT1 RENAL TUMORS: ANALYSIS OF A 10-YR EUROPEAN MULTICENTER DATASET	Speaker
2015	Auro.it- ROBOT- ASSISTED URINARY UNDIVERSION FROM ORTHOTOPIC NEOBLADDER TO ILEAL CONDUIT	Speaker
2015	Auro.it- PARTIAL VERSUS RADICAL NEPHRECTOMY FOR CLINICALLY ORGAN CONFINED CLEAR CELL RCC	Speaker
2015	Auro.it- PROPENSITY SCORE MATCHED ANALYSIS OF CANCER-SPECIFIC SURVIVALS BETWEEN PAPILLARY TYPE-2 VERSUS CLEAR-CELL RENAL CELL CARCINOMA	Speaker
2015	WCE- DIAGNOSTIC PERFORMANCE OF MULTIPARAMETRIC MRI IN PROSTATE CANCER: PER CORE ANALYSIS OF TWO PROSPECTIVE ULTRASOUND/MRI FUSION BIOPSY DATASETS	Speaker
2015	WCE- PREDICTION OF 30-D CLAVIEN GRADE ≥ 3 COMPLICATION RATE IN ROBOT-ASSISTED RADICAL CYSTECTOMY WITH TOTALLY INTRACORPOREAL URINARY DIVERSION.	Speaker
2015	WCE- ROBOT-ASSISTED URINARY UNDIVERSION FROM ORTHOTOPIC NEOBLADDER TO ILEAL CONDUIT	Speaker
2015	WCE- ROBOTIC PARTIAL ADRENALECTOMY	Speaker
2015	WCE- EN BLOC THULIUM LASER RESECTION OF BLADDER TUMORS: 3-YR SINGLE CENTRE EXPERIENCE	Speaker
2015	WCE- DEVELOPMENT OF A NOMOGRAM PREDICTING 30-DAY PROBABILITY OF SEVERE COMPLICATIONS IN PATIENTS UNDERGOING RADICAL CYSTECTOMY	Speaker
2015	WCE- ROBOT-ASSISTED URETERAL REIMPLANTATION WITH NEOBLADDER BOARI FLAP (VIDEO)	Speaker
2015	WCE- WALLACE VERSUS CONVENTIONAL BRICKER URETEROILEAL ANASTOMOSES DURING	Speaker

	ROBOT ASSISTED RADICAL CYSTECTOMY WITH TOTALLY INTRACORPOREAL URINARY DIVERSION (VIDEO)	
2015	WCE- ROBOT ASSISTED RIGHT NEPHRECTOMY WITH INFERIOR VENA CAVA DOUBLE THROMBECTOMY	Speaker
2015	Course in Anatomy and Laparoscopic Urological Surgical Technique – Cadaver Lab (Arezzo)	Teacher
2015	AUA- Development of a nomogram predicting 90-day probability of severe complications in patients undergoing radical cystectomy ^[1]	Speaker
2016	EAU- Minimally ischemic partial nephrectomy: Surgical technique, perioperative and long term oncologic and functional outcomes of more than 1000 patients	Speaker
2016	EAU- En bloc thulium laser resection of bladder tumours: Indications, surgical tips, and 3-yr oncologic outcomes	Speaker
2016	EAU- Robotic intracorporeal Indiana pouch: Replicating open surgery	Speaker
2016	EAU- Robot assisted radical nephrectomy and inferior vena cava thrombectomy: Surgical technique, perioperative and early oncologic outcomes	Speaker
2016	EAU- Robotic level II and III IVC thrombectomy: Technical innovations	Speaker
2016	EAU 16 Munich - Improvement in the management of non muscle-invasive bladder cancer	Moderator
2016	WCE- Robotic intracorporeal vesicula padovana: perioperative, functional and oncologic outcomes of first 45 single center cases	Speaker
2016	WCE- Oncologic outcomes of robotic cystectomy with totally intracorporeal neobladder: single center propensity score matched comparison with open cohort	Speaker
2016	WCE- Pure off-clamp robotic partial nephrectomy: preliminary 3-yr functional and oncologic outcomes	Speaker
2016	WCE- Evolution of technique from minimally ischemic to pure off-clamp partial nephrectomy: 15-yr learning curve and outcomes of 1083 patients	Speaker
2016	WCE- Pure off-clamp robotic partial nephrectomy: preliminary 3-yr functional and oncologic outcomes	Speaker
2016	SIU: HIGHLIGHTS dei congress ASCO-GU, ASCO, ESMO, AUA, EAU DEL 2016	Speaker

2016	Auro.it- ECM ROBOTIC SIMULATION COURSE AND HANDS-ON TRAINING WITH “FIRST” CERTIFICATION	Director
2016	Auro.it- ROBOT ASSISTED URETERAL REIMPLANTATION WITH NEOBLADDER BOARI FLAP	Speaker
2016	Auro.it- ASSESSMENT OF LONG TERM FUNCTIONAL OUTCOMES IN MORE THAN 1000 PATIENTS TREATED WITH MINIMALLY ISCHEMIC PARTIAL NEPHRECTOMY	Speaker
2016	Auro.it- ROBOTIC RADICAL NEPHRECTOMY WITH INFERIOR VENA CAVA TUMOR THROMBECTOMY: INITIAL SERIES	Speaker
2016	Auro.it- ONCOLOGICAL OUTCOMES OF PARTIAL VERSUS RADICAL NEPHRECTOMY FOR CT1-2/NX CLEAR CELL RCC: PROPENSITY SCORE MATCHED ANALYSIS	Speaker
2016	Auro.it- ROBOT ASSISTED RADICAL NEPHRECTOMY AND INFERIOR VENA CAVA THROMBECTOMY: SURGICAL TECHNIQUE, PERIOPERATIVE AND EARLY ONCOLOGIC OUTCOMES	Speaker
2016	Auro.it- INDIANA POUCH ROBOTICA INTRA-CORPOREA	Speaker
2017	Auro.it- MRI-BASED NOMOGRAM TO PREDICT THE PROBABILITY OF PROSTATE CANCER DIAGNOSIS WITH MRI-US FUSION BIOPSY	Speaker
2017	Auro.it- MRI-BASED NOMOGRAM PREDICTING THE PROBABILITY OF DIAGNOSING A CLINICALLY SIGNIFICANT PROSTATE CANCER WITH MRI-US FUSION BIOPSY	Speaker
2017	Auro.it- ROBOT ASSISTED RADICAL NEPHRECTOMY AND INFERIOR VENA CAVA THROMBECTOMY: SURGICAL TECHNIQUE, PERIOPERATIVE AND ONCOLOGIC OUTCOMES	Speaker
2017	Auro.it- PURELY OFF CLAMP ROBOTIC PARTIAL NEPHRECTOMY	Speaker
2017	Auro.it- OPEN VERSUS ROBOT ASSISTED RADICAL CYSTECTOMY AND ORTHOTOPIC NEOBLADDER: MID TERM SINGLE CENTER PROPENSITY SCORE MATCHED ANALYSIS OF PERIOPERATIVE AND ONCOLOGIC OUTCOMES	Speaker
2017	Auro.it- INTRACORPOREAL PARTIALLY STAPLED PADUA ILEAL BLADDER USING ROBOTIC STAPLERS: PERIOPERATIVE AND EARLY FUNCTIONAL OUTCOMES OF A SINGLE CENTER PROSPECTIVE SERIES.	Speaker

2017	Auro.it- ANATOMIC ROBOT ASSISTED RADICAL CYSTECTOMY IN FEMALE: STEP BY STEP TECHNIQUE	Speaker
2017	Auro.it- ROBOTIC INTRACORPOREAL “PADUA ILEAL BLADDER”: SURGICAL TECHNIQUE, PERIOPERATIVE, ONCOLOGIC AND FUNCTIONAL OUTCOMES.	Speaker
2017	Auro.it- ON CLAMP VERSUS OFF CLAMP PARTIAL NEPHRECTOMY: PROPENSITY SCORE MATCHED COMPARISON OF LONG TERM FUNCTIONAL OUTCOMES	Speaker
2017	Auro.it- PURELY OFF CLAMP ROBOTIC PARTIAL NEPHRECTOMY: PRELIMINARY 3-YEAR ONCOLOGIC AND FUNCTIONAL OUTCOMES	Speaker
2017	Auro.it- ROBOT ASSISTED RADICAL NEPHRECTOMY AND INFERIOR VENA CAVA THROMBECTOMY: SURGICAL TECHNIQUE, PERIOPERATIVE ONCOLOGIC OUTCOMES	Speaker
2017	Auro.it- ROBOTIC PARTIAL ADRENALECTOMY FOR SYMPTOMATIC ALDOSTERONE SECRETING ADENOMAS: TECHNIQUE AND OUTCOMES.	Speaker
2017	Auro.it- ROBOTIC URETERAL REIMPLANTATION FOR URETERO-ENTERIC ANASTOMOTIC STRICTURES IN DIFFERENT URINARY DIVERSIONS.	Speaker
2017	Auro.it- VIDEO SESSION “KIDNEY-STORAGE SURGERY”	Coordinator
2017	Auro.it- COURSE: OFF-CLAMP PN: WHAT ARE THE INDICATIONS? WHAT ARE THE BENEFITS?	Speaker
2017	Auro.it- ECM ROBOTIC SIMULATION COURSE AND HANDS-ON TRAINING WITH “FIRST” CERTIFICATION	Director
2017	EAU- Robotic ureteral reimplantation for uretero-enteric anastomotic strictures in different urinary diversions	Speaker
2017	EAU- Purely off-clamp robotic partial nephrectomy	Speaker
2017	EAU- Single setting 3D MRI-US guided frozen section and focal cryoablation of the index lesion: Proof of principle and initial series	Speaker
2017	EAU- Robot assisted radical nephrectomy and inferior vena cava thrombectomy: Surgical technique, perioperative and oncologic outcomes	Speaker

2017	EAU - Intracorporeal urinary diversions: technique, outcomes and robotic management of late complications	Invited speaker
2017	SIU- "CONTROVERSIES IN PROSTATE CANCER DIAGNOSIS: A MULTIDISCIPLINARY DEBATE BY SIU, SIRM, and AIMN, New Tracers in PET"	Provoker
2017	WCE- Robot assisted radical nephrectomy and inferior vena cava thrombectomy: surgical technique, perioperative and oncologic outcomes	Speaker
2017	WCE- Robotic partial adrenalectomy for symptomatic aldosterone-secreting adenomas: technique and outcomes	Speaker
2017	WCE- Anatomic robot assisted radical cystectomy in female: step by step technique	Speaker
2017	3iPathways meeting Brussels - update	Moderator
2017	AUA- MRI-based nomogram predicting the probability of diagnosing a clinically significant Prostate Cancer with MRI-US fusion biopsy	Speaker
2017	AUA- MRI-based nomogram to predict the probability of Prostate Cancer diagnosis with MRI-US fusion biopsy	Speaker
2017	AUA- Robot assisted radical nephrectomy and inferior vena cava thrombectomy: surgical technique, perioperative and oncologic outcomes	Speaker
2017	AUA- Robotic intracorporeal "Padua Ileal Bladder": Surgical technique, perioperative, oncologic and functional outcomes	Speaker
2018	Cryogenics and Refrigeration Technologies	Speaker
2018	SIU Internationale, Seoul Master Class—Case-Based Management: Bladder Cancer.	Co-Chair
2018	SIU Internationale, Seoul Master Class 4—Bladder Cancer: Robot Assisted Laparoscopic Radical Cystectomy and Urinary Diversions: Intracorporeal Neobladder.	Invited speaker
2018	Video Reviewer at the 2018 SIU National Congress	Video Reviewer
2018	Auro.it- TIPS AND TRICKS FOR ROBOT ASSISTED RADICAL NEPHRECTOMY AND LEVEL III INFERIOR VENA CAVA TUMOR THROMBECTOMY	Speaker
2018	Auro.it- ICG MARKED OFF-C ROBOTIC PARTIAL NEPHRECTOMY FOR ENDOPHTIC RENAL TUMORS: PROOF OF CONCEPTS AND INITIAL SERIES	Speaker
2018	Auro.it- INDOCYANINE GREENGUIDED ROBOT ASSISTED RADICAL NEPHRECTOMY AND LEVEL III INFERIOR VENA CAVA TUMOR THROMBECTOMY	Speaker

2018	Auro.it TRANSNEPHROSTOMIC ICG GUIDED ROBOTIC URETERAL REIMPLANTATION FOR URETERO-ILEAL STRICTURES AFTER ROBOTIC CYSTECTOMY AND NEOBLADDER	Speaker
2018	Auro.it- TRANSNEPHROSTOMIC ICG GUIDED ROBOTIC URETERAL REIMPLANTATION FOR URETERO-ILEAL STRICTURES AFTER ROBOTIC CYSTECTOMY AND NEOBLADDER, STEP BY STEP TECHNIQUE.	Speaker
2018	Auro.it- DEVELOPEMENT AND EXTERNAL VALIDATION OF MRI-BASED NOMOGRAM TO PREDICT THE PROBABILITY OF PROSTATE CANCER DIAGNOSIS WITH MRI-US FUSION BIOPSY	Speaker
2018	Auro.it- MRI-BASED NOMOGRAM TO PREDICT CLINICALLY SIGNIFICANT PROSTATE CANCER ON MRI/TRUS FUSION PROSTATE BIOPSY: DEVELOPEMENT AND EXTERNAL VALIDATION	Speaker
2018	Auro.it- ON CLAMP VERSUS OFF CLAMP PARTIAL NEPHRECTOMY: PROPENSITY SCORE MATCHED COMPARISON OF LONG TERM FUNCIONAL OUTCOMES	Speaker
2018	Auro.it- IMPACT OF LEARNING CURVEON PERIOPERATIVE OUTCOMES OF OFF-CLAMP MINIMALLY INVASIVE PARTIAL NEPHRECTOMY: PROPENSITY SCORE MATCHED COMPARISON OF OUTCOMES BETWEEN TRAINING VERSUS EXPERT SERIES.	Speaker
2018	Auro.it- ROBOTIC PARTIAL ADRENALECTOMY FOR ALDOSTERONE SECRETING ADENOMAS: INITIAL REPORT FROM TWO TERTIARY REFERRAL CENTERS	Speaker
2018	Auro.it- ROBOT ASSISTED RADICAL NEPHRECTOMY AND INFERIOR VENA CAVA THROMBECTOMY: SURGICAL TECHNIQUE, PERIOPERATIVE AND MID-TERM ONCOLOGIC OUTCOMES.	Speaker
2018	Auro.it- INDOCYANINE GREEN GUIDED URETHRA SPARING ROBOT ASSISTED MILLIN'S PROSTATECTOMY	Speaker
2018	Auro.it- ROBOT ASSISTED RETROPERITONEAL LYMPHADENECTOMY FOR NON-SEMINOMATOUS	Speaker

	GERM CELL TUMOR RESIDUAL DISEASE AFTER CHEMOTHERAPY	
2018	Auro.it- ROBOTIC INTRACORPOREAL INDIANA POUCH: PERIOPERATIVE AND 2-YR ONCOLOGIC AND FUNCTIONAL OUTCOMES OF INITIAL SERIES.	Speaker
2018	EAU- ICG marked off-clamp robotic partial nephrectomy for endophytic renal tumors: Proof of concept and initial series	Speaker
2018	EAU- Transnephrostomic ICG guided robotic ureteral reimplantation for ureteroileal strictures after robotic cystectomy and neobladder	Speaker
2018	WCE- Open versus robot assisted radical cystectomy and orthotopic neobladder: Mid-term single center propensity score matched analysis of perioperative and oncologic outcomes	Speaker
2018	WCE- Indocyanine green guided Robot assisted radical nephrectomy and level III Inferior Vena Cava tumor thrombectomy (video)	Speaker
2018	WCE- Transnephrostomic Indocyanine Green Guided Robotic Ureteral Reimplantation for Ureteroileal Strictures after Robotic Cystectomy and Neobladder: step by step technique (video)	Speaker
2018	WCE- ICG marked Off-Clamp Robotic Partial Nephrectomy for endophytic renal tumors: proof of concept and initial series (video)	Speaker
2018	CONGRESS (VILLA PIA): "CURRENT AFFAIRS AND CONTROVERSIES ON PROSTATE CANCER": "DEFERRED TREATMENT: ACTIVE SURVEILLANCE/WHATCHFUL WAITING	Speaker
2019	Ab-Medica Italian User Meeting in Robotic Urology - Florence, February 15-16	Speaker
2019	Nerve-sparing robotic radical prostatectomy, Master's Degree, Sapienza University, Rome	Surgeon, Live surgery event
2019	Laparoscopic Nephroureterectomy, Master's Degree, Sapienza University, Rome	Surgeon, Live surgery event
2019	SIU - Defining new boundaries for kidney surgery	Moderator
2019	Master-class "Robotic-assisted partial nephrectomy and Robotic-assisted radical nephrectomy": Role of robot-assisted RN in extended nephrectomies with extended lymphadenectomy or caval thrombosis - Florence	Speaker
2019	Urethra and ejaculation preserving robot-assisted simple prostatectomy: Near infrared fluorescence imaging-guided Madigan technique	Speaker

2019	Auro.it- Update: urinary diversions (continent versus incontinent) and uretero-intestinal anastomoses	Moderator
2019	Auro.it- Urethra and ejaculation preserving robot-assisted simple prostatectomy: near infrared fluorescence imaging-guided Madigan technique	Speaker
2019	Challenge in Laparoscopy and Robotics, Barcelona	Moderator Live surgery
2020	IEA- Da Vinci Single Port robotic assisted Radical Prostatectomy (SP RARP)	Moderator Live Surgery
2020	SIU - Adrenal-conserving surgery	Invited speaker
2020	Open radical cystectomy with Bricker ureteroileocutaneostomy	Coordinator Live surgery event Istituto Regina Elena
2020	Robotic radical cystectomy with totally intracorporeal orthotopic ileal neobladder	Coordinator Live surgery event Istituto Regina Elena
2020	Robotic radical prostatectomy with superextended lymphadenectomy for high-risk prostate cancer	Coordinator Live surgery event Istituto Regina Elena
2020	Robotic radical nephrectomy for locally advanced renal cell carcinoma	Coordinator Live surgery event Istituto Regina Elena
2020	Off-clamp robotic partial nephrectomy	Coordinator Live surgery event Istituto Regina Elena
2020	Management of uro-oncology patients in the COVID-19 era: kidney and prostate	Invited speaker
2020	Challenge in Laparoscopy and Robotics	Moderator Live surgery
2020	Theoretical and practical training course in surgical uro-oncology - prostate cancer	Scientific Manager
2020	Theoretical and practical training course in surgical uro-oncology - kidney cancer	Scientific Manager
2020	Theoretical and practical training course in surgical uro-oncology - bladder cancer	Scientific Manager
2021	Urological Tumors: A Comparison of Therapies and Techniques, Pol Umberto I, Rome	Faculty member. Esecutore di cistectomia radicale robotica in live surgery
2021	Update from the 2021 ESOU Congress: Up-to-date on Bladder Cancer Treatment	Speaker
2021	IV SIU updates- ASCO GU- Kidney cancer	Coordinator session Kidney Cancer
2022	LIVE SURGERY IEA 2022, Rome	Faculty member. Esecutore di nefrectomia parziale robotica in live surgery
2022	User Meeting in Urology, Milan	Coordinator
2023	AURO National, Rome	Event coordinator and manager
2023	AURO Regional, Rome	President of the congresso
2023	SIUD National Congress, Rome	Speaker

2023	SIU Masterclass in Uro-oncology	Speaker
2023	Challenge in Laparoscopy and Robotics 2023- Stockholm	Faculty, live surgery operator
2023	PCA Launch Symposium, Jakarta)	Speaker
2023	ESUR 23 SESSION - Multidisciplinary panel discussion on Bladder Cancer (Food for thoughts)	Faculty
2023	SIU National Congress, Rome - COMPLEX CASES DURING RADICAL PROSTATECTOMY	Speaker
2023	Masterclass - Laparoscopic Urological Surgery, Catania	Live Surgery operator
2024	Meeting Robotic Surgery and Artificial Intelligence Present and Future in Urology, Rome	Moderator
2024	SIUD Course: ADVANCED TRAINING COURSE A solution for every prostate: theoretical and practical course on the management of LUTS/BPH and prostate cancer with minimally invasive surgical solutions - Rome	Speaker
2024	Healthcare Innovation Forum, Rome	Faculty
2024	European meeting-Decapeptyl Meeting (IPSEN)	Course Director
2024	CIL STOCKHOLM	Faculty member. Esecutore di nefrectomia parziale robotica in live surgery
2024	Challenge in Laparoscopy and Robotics 2024- Rome	Event coordinator and manager

Rome, 17/02/2026



I hereby consent to the processing of my personal data contained in this CV for the sole purpose of considering my application for employment opportunities, in accordance with Article 6.1(a) of the GDPR, i.e. Regulation (EU) 2016/679.

Ai sensi dell'art. 76, comma 4, dell'Accordo Stato-Regioni del 2 febbraio 2017, i docenti, moderatori, relatori, formatori, tutor sono tenuti a sottoscrivere una dichiarazione avente ad oggetto l'esistenza di rapporti con soggetti portatori di interessi commerciali in ambito sanitario, intrattenuti nei due anni precedenti all'evento, o l'insussistenza di tali rapporti.

La dichiarazione deve essere consegnata al provider, il quale provvede a conservarla e a renderla disponibile presso la sede legale per almeno 5 anni.

Il sottoscritto GIUSEPPE SIMONE in qualità di docente/moderatore/relatore/formatore/tutor, ai sensi dell'art. 76, comma 4 dell'Accordo Stato-Regioni del 2 febbraio 2017 e del paragrafo 4.5. del Manuale nazionale di accreditamento per l'erogazione di eventi ECM

Dichiara

che negli ultimi due anni **ha avuto** i seguenti rapporti con soggetti portatori di interessi commerciali in ambito sanitario:

- IUS S.R.L. ; JANSSEN PHARMACEUTICA, BAYER, ASTENAS S.R.L., MSD,
- NIDAL, J&J, LECOVATI, ASMAZINGA, ACCO

Data e firma

26.08.2026 I.F.O. I.R.E.
S.C. Urologia Oncologica
Dott. Giuseppe Simone

OPPURE

dichiara

che negli ultimi due anni **non ha avuto** rapporti con soggetti portatori di interessi commerciali in ambito sanitario.

Data e firma

26.08.2026 I.F.O. I.R.E.
S.C. Urologia Oncologica
Dott. Giuseppe Simone