

INFORMAZIONI PERSONALI **Bruno Fionda**

ESPERIENZA PROFESSIONALE

dal 2018 al oggi

Radioterapista Oncologo

Gemelli –ART (Advanced Radiation Therapy)

ISTRUZIONE E FORMAZIONE

Laurea in Medicina e Chirurgia

Università Cattolica del Sacro Cuore di Roma

Specializzazione in Radioterapia

Università Cattolica del Sacro Cuore di Roma

COMPETENZE PERSONALI

Lingua madre Italiano

Altre lingue

Inglese

	COMPRESIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
	C1	C1	C1	C1	C1
Cambridge Certificate in Advanced English (CAE)					

Competenze digitali

AUTOVALUTAZIONE				
Elaborazione delle informazioni	Comunicazione	Creazione di Contenuti	Sicurezza	Risoluzione di problemi
Ottimo	Ottimo	Ottimo	Ottimo	Ottimo
European Computer Driving Licence (ECDL)				

ULTERIORI INFORMAZIONI

Pubblicazioni scientifiche in extenso

The role of interventional radiotherapy (brachytherapy) in stage I esophageal cancer: an AIRO (Italian Association of Radiotherapy and Clinical Oncology) systematic review
 Lancellotta V, Cellini F, Fionda B, De Sanctis V, Vidali C, Fusco V, Frassine F, Tomasini D, Vavassori A, Gambacorta MA, Franco P, Genovesi D, Corvò R, Tagliaferri L
 Eur Rev Med Pharmacol Sci 2020; 24 (14): 7589-7597

Skin cancer triage and management during COVID-19 pandemic.
 Tagliaferri L, Di Stefani A, Schinzari G, Fionda B, Rossi E, Del Regno L, Gentileschi S, Federico F, Valentini V, Tortora G, Peris K.
 J Eur Acad Dermatol Venereol. Article in Press

SKIN-COBRA (Consortium for Brachytherapy data Analysis) ontology: The first step towards interdisciplinary standardized data collection for personalized oncology in skin cancer.
Lancellotta V, Guinot JL, Fionda B, Rembielak A, Di Stefani A, Gentileschi S, Federico F, Rossi E, Guix B, Chyrek AJ, Merixtell A, Villalba SR, Colloca FG, Dinapoli N, Masciocchi C, Lenkowicz J, Capocchiano ND, Damiani A, Valentini V, Kovacs G, Tagliaferri L.
J Contemp Brachytherapy. Article in Press

BIT-ART: Multicentric comparing of HDR-brachytherapy, Intensity-modulated radiotherapy and Tomotherapy for advanced radiotherapy in prostate cancer.
Alitto AR, Tagliaferri L, Lancellotta V, D'Aviero A, Piras A, Frascino V, Catucci F, Fionda B, Staackmann C, Saldi S, Valentini V, Kovacs G, Aristei C, Mantini G.
In Vivo. Article in Press

The role of interventional radiotherapy (brachytherapy) in Stage I esophageal cancer: an AIRO (Italian association of radiotherapy and clinical oncology) systematic review.
Lancellotta V, Cellini F, Fionda B, De Sanctis V, Vidali C, Fusco V, Frassine V, Tomasini D, Vavassori A, Gambacorta MA, Franco P, Genovesi D, Corvò R, Tagliaferri L.
Eur Rev Med Pharmacol Sci. Article in Press

Uveal melanoma with thickness between 4 and 6 mm treated with two different radioisotopes (I125 or Ru106): Single institution experience.
Tagliaferri L, Pagliara MM, Fionda B, Scupola A, Boldrini L, Caputo CG, Lancellotta V, Marino C, Miden G, Azario L, Lenkowicz J, Gambacorta MA, Valentini V, Blasi MA.
Turk J Oncol. Article in Press

PROPHECY: Patient Reported Outcomes in Prostate Cancer, a Mobile-Health Experience in Radiotherapy.
Fionda B, Alitto AR, Frascino V, Catucci F, Chiloiro G, Dinapoli L, Mazzarella C, Lanzotti V, Piras A, D'Aviero A, Palazzoni G, Preziosi F, Valentini V, Mantini G.
eTELEMED 2020

Can brachytherapy be properly considered in the clinical practice? Trilogy project: The vision of the AIRO (Italian Association of Radiotherapy and Clinical Oncology) Interventional Radiotherapy study group.
Tagliaferri L, Vavassori A, Lancellotta V, De Sanctis V, Barbera V, Fusco V, Vidali C, Fionda B, Colloca G, Gambacorta MA, Aristei C, Corvò R, Magrini SM.
J Contemp Brachytherapy. 2020 Feb;12(1):84-89

Low Tesla magnetic resonance guided radiotherapy for locally advanced cervical cancer: first clinical experience.
Boldrini L, Piras A, Chiloiro G, Autorino R, Cellini F, Cusumano D, Fionda B, D'Aviero A, Campitelli M, Marazzi F, Balducci M, Valentini V, Gambacorta MA.
Tumori. 2020 Feb 17:300891620901752

Abscopal effect and interventional oncology: state of art and future perspectives.
Fionda B, Massaccesi M, Tagliaferri L, Dinapoli L, Iezzi R, Boldrini L.
Eur Rev Med Pharmacol Sci. 2020 Jan;24(2):773-776

AVATAR: Analysis for Visual Acuity Prediction After Eye Interventional Radiotherapy.
Pagliara MM, Tagliaferri L, Lenkowicz J, Azario L, Giattini D, Fionda B, Sammarco MG, Lancellotta V, Gambacorta MA, Blasi MA.
In Vivo. 2020 Jan-Feb;34(1):381-387. doi: 10.21873/invivo.11784.

Subungual Squamous Cell Carcinoma of the Thumb Treated by "Function Sparing Approach" Using Contact Radiotherapy (Brachytherapy).
Tagliaferri L, Lancellotta V, Fionda B, Panza G, Comacchione P, Colloca G, Azario L, Mattiucci GC, Gambacorta MA, Valentini V.
Turk J Oncol 2019;34(4):298-301 doi: 10.5505/tjo.2019.2002

The role of palliative interventional radiotherapy (brachytherapy) in esophageal cancer: An AIRO (Italian Association of Radiotherapy and Clinical Oncology) systematic review focused on dysphagia-free survival.

Lancellotta V, Cellini F, Fionda B, De Sanctis V, Vidali C, Fusco V, Barbera F, Gambacorta MA, Corvò R, Magrini SM, Tagliaferri L.

Brachytherapy. 2019 Oct 18. pii: S1538-4721(19)30583-5. doi: 10.1016/j.brachy.2019.09.005.

Interventional radiotherapy (brachytherapy) for squamous cell carcinoma of the nasal vestibule: a multidisciplinary systematic review.

Tagliaferri L, Fionda B, Bussu F, Parrilla C, Lancellotta V, Deodato F, Cammelli S, Boldrini L, Gambacorta MA, Morganti AG, Valentini V, Paludetti G, Peris K, Kovacs G.

Eur J Dermatol. 2019 Sep 4.

A new frontier of image guidance: Organs at risk avoidance with MRI-guided respiratory-gated intensity modulated radiotherapy: Technical note and report of a case.

Massaccesi M, Cusumano D, Boldrini L, Dinapoli N, Fionda B, Teodoli S, Azario L, Mattiucci GC, Balducci M, Cellini F, Valentini V.

J Appl Clin Med Phys. 2019 Jun;20(6):194-198.

Personalized re-treatment strategy for uveal melanoma local recurrences after interventional radiotherapy (brachytherapy): single institution experience and systematic literature review.

Tagliaferri L, Pagliara MM, Fionda B, Scupola A, Azario L, Sammarco MG, Autorino R, Lancellotta V, Cammelli S, Caputo CG, Martinez-Monge R, Kovács G, Gambacorta MA, Valentini V, Blasi MA.

J Contemp Brachytherapy. 2019 Feb;11(1):54-60.

Predicting tumour motion during the whole radiotherapy treatment: a systematic approach for thoracic and abdominal lesions based on real time MR.

Cusumano D, Dhont J, Boldrini L, Chiloiro G, Teodoli S, Massaccesi M, Fionda B, Cellini F, Azario L, Vandemeulebroucke J, De Spirito M, Valentini V, Verellen D.

Radiother Oncol. 2018 Dec;129(3):456-462.

ENT COBRA ONTOLOGY: the covariates classification system proposed by the Head & Neck and Skin GEC-ESTRO Working Group for interdisciplinary standardized data collection in head and neck patient cohorts treated with interventional radiotherapy (brachytherapy).

Tagliaferri L, Budrukkar A, Lenkiewicz J, Cambeiro M, Bussu F, Guinot JL, Hildebrandt G, Johansson B, Meyer JE, Niehoff P, Rovirosa A, Takácsi-Nagy Z, Boldrini L, Dinapoli N, Lanzotti V, Damiani A, Gatta R, Fionda B, Lancellotta V, Soror T, Monge RM, Valentini V, Kovács G.

J Contemp Brachytherapy. 2018 Jun;10(3):260-266.

Tailored postoperative treatment of prostate cancer: final results of a phase I/II trial.

Mantini G, Siepe G, Alitto AR, Buwenge M, Nguyen NP, Farioli A, Schiavina R, Catucci F, Deodato F, Fionda B, Frascino V, Macchia G, Ntreta M, Padula GDA, Arcelli A, Cammelli S, Rambaldi GZ, Cilla S, Valentini V, Morganti AG.

Prostate Cancer Prostatic Dis. 2018 Nov;21(4):564-572.

Use of Indirect Target Gating in Magnetic Resonance-guided Liver Stereotactic Body Radiotherapy: Case Report of an Oligometastatic Patient.

Boldrini L, Cellini F, Manfrida S, Chiloiro G, Teodoli S, Cusumano D, Fionda B, Mattiucci GC, De Gaetano AM, Azario L, Valentini V.

Cureus. 2018 Mar 9;10(3):e2292.

Perioperative HDR brachytherapy for reirradiation in head and neck recurrences: single-institution experience and systematic review.

Tagliaferri L, Bussu F, Fionda B, Catucci F, Rigante M, Gambacorta MA, Autorino R, Mattiucci GC, Miccichè F, Placidi E, Balducci M, Galli J, Paludetti G, Kovacs G, Valentini V.

Tumori. 2017 Nov 23;103(6):516-524. doi: 10.5301/tj.5000614. Epub 2017 Mar 8. Review.

Endoscopy-guided brachytherapy for sinonasal and nasopharyngeal recurrences.
Tagliaferri L, Bussu F, Rigante M, Gambacorta MA, Autorino R, Mattiucci GC, Fionda B, Miccichè F, Placidi E, Balducci M, Galli J, Valentini V, Paludetti G, Kovacs G.
Brachytherapy. 2015 May-Jun;14(3):419-25.

Intensified adjuvant treatment of prostate carcinoma: feasibility analysis of a phase I/II trial.
Mantini G, Fersino S, Alitto AR, Frascino V, Massaccesi M, Fionda B, Iorio V, Luzi S, Balducci M, Mattiucci GC, Di Nardo F, De Belvis A, Morganti AG, Valentini V.
Biomed Res Int. 2014;2014:480725. doi: 10.1155/2014/480725. Epub 2014 Jun 30.

Radiotherapy in men with prostate cancer: indications, evolutions and integrated approaches.
Mantini G, Alitto AR, Fionda B, Frascino V, Mattiucci GC, Balducci M, Morganti AG, Valentini V.
Urologia. 2013 Jul-Sep;80(3):188-201.

Lavori presentati in occasione di congressi scientifici

B. Fionda, L. Tagliaferri, M.M. Pagliara, A. Scupola, L. Boldrini, C.G. Caputo, V. Lancellotta, C. Marino, G. Midena, L. Azario, J. Lenkiewicz, M.A. Gambacorta, V. Valentini, M.A. Blasi.
Melanoma thick between 4 and 6 mm and treated with 2 different radioisotopes (I-125 or RU-106): single institution experience
2019. XXIX Congresso AIRO

D'Aviero, L. Tagliaferri, G. Garganese, G. Macchia, C. Casà, V. Lancellotta, B. Fionda, B. Gui, G. Perotti, S. Gentileschi, F. Inzani, G. Corrado, A. Morganti, V. Valentini, G. Scambia, M.A. Gambacorta.
VULCAN study 1.0 - the role of adjuvant radiation therapy in the management of vulvar cancer.
2019. XXIX Congresso AIRO

V. Lancellotta, L. Tagliaferri, E. DeCorso, G. Passàli, G.C. Mattiucci, M.A. Gambacorta, D. Rizzo, B. Fionda, F. Deodato, G. DiCintio, A. Salvati, G. Paludetti, V. Valentini, J. Galli, F. Bussu.
SMELL protocol: study for functional multiparametric evaluation of exclusive interventional radiotherapy (brachytherapy) in the treatment of nasal vestibule carcinomas.
2019. XXIX Congresso AIRO

C. Casà, L. Tagliaferri, G. Garganese, G. Macchia, A. D'Aviero, V. Lancellotta, B. Fionda, B. Gui, G. Perotti, S. Gentileschi, F. Inzani, G. Corrado, A. Morganti, V. Valentini, G. Scambia, M.A. Gambacorta.
Adjuvant radiotherapy in vulvar cancer: a systematic review.
2019. XXIX Congresso AIRO

N. Carra, L. Tagliaferri, F. Bussu, V. Lancellotta, C. Casà, G.C. Mattiucci, C. Parrilla, B. Fionda, F. Deodato, P. Cornacchione, M.A. Gambacorta, G. Paludetti, V. Valentini.
The role of interventional radiotherapy (brachytherapy) for nose vestibule cancer: single institution experience.
2019. XXIX Congresso AIRO

Re, G. Chiloiro, L. Boldrini, F. Cellini, M. Giraffa, P. Franco, B. Corvari, E. Meldolesi, B. Fionda, D. Cusumano, S. Teodoli, V. Valentini, M.A. Gambacorta.
Response assessment in rectal cancer patients treated with MRI-guided RT: preliminary results.
Radiotherapy and Oncology 133:S797-S798 - April 2019

L. Tagliaferri, M.M. Pagliara, B. Fionda, A. Scupola, L. Azario, M.G. Sammarco, R. Autorino, V. Lancellotta, S. Cammelli, C.G. Caputo, R. Martinez-Monge, G. Kovacs, M.A. Gambacorta, V. Valentini, M.A. Blasi.
Retreatment using Ru-106 or I-125 plaque in uveal melanoma locally recurrent after brachytherapy.
Radiotherapy and Oncology 133:S581 - April 2019

- B. Fionda, A. D'Aviero, A.R. Alitto, V. Frascino, A. Piras, F. Catucci, G. Palazzoni, G. Chiloiro, L. Dinapoli, V. Lanzotti, V. Valentini, G. Mantini.
Patient Reported Outcomes in Prostate Cancer, a mobile-HEalth essaY (PROPHECY).
Anticancer research 39(3):1582-1583 · March 2019
- F. Catucci, A.R. Alitto, D. Aloï, C. Masciocchi, N. Dinapoli, R. Gatta, T. Lim, A. Martino, C. Mazzarella, B. Fionda, V. Frascino, G. Palazzoni, B. De Bari, V. Valentini, G. Mantini.
PRODIGE 1.0: a bladder toxicity predictive model in prostate cancer.
2018. XXVIII Congresso AIRO
- B. Fionda, L. Tagliaferri, M.M. Pagliara, A. Scupola, L. Azario, C.G. Caputo, R. Autorino, M.G. Sammarco, V. Valentini, M.A. Gambacorta, M.A. Blasi.
Retreatment of uveal melanoma local recurrences after interventional radiotherapy (brachytherapy): single institution experience and systematic review of literature
2018. XXVIII Congresso AIRO
- D'Aviero, F. Catucci, A.R. Alitto, V. Frascino, B. Fionda, A. Piras, V. Lancellotta, C. Staackmann, R. Autorino, L. Tagliaferri, C. Aristei, V. Valentini, G. Kovacs, G. Mantini.
BIT-ART study: comparison of brachytherapy, intensity modulated radiotherapy and tomotherapy for advanced radiation therapy in prostate cancer.
2018. XXVIII Congresso AIRO
- F. Cellini, G. Chiloiro, L. Boldrini, M. Massaccesi, G.C. Mattiucci, M.V. Antonelli, V. Frascino, S. Luzi, S. Manfreda, V. Masiello, A. Petrone, V. Pollutri, C. Votta, F. Catucci, B. Fionda, M. Balducci, M.A. Gambacorta, V. Valentini. Feasibility of MRgRT neoadjuvant treatment for locally advanced rectal cancer.
Radiotherapy and Oncology 127:S814 · April 2018
- L. Boldrini, G. Colloca, F. Cellini, G. Chiloiro, A. Bellieni, G.C. Mattiucci, M.V. Antonelli, V. Pollutri, C. Votta, M. Massaccesi, S. Manfreda, B. Fionda, V. Frascino, V. Masiello, A. Petrone, F. Catucci, S. Luzi, E. Villani, M. Balducci, V. Valentini.
Age and frailty do not limit Magnetic Resonance guided Radiotherapy (MRgRT) in elderly patients.
Radiotherapy and Oncology 127:S448 · April 2018
- B. Fionda, A.R. Alitto, F. Catucci, V. Lanzotti, L. Dinapoli, A. D'Aviero, G.C. Mattiucci, V. Frascino, V. Valentini, G. Mantini.
Quality of life in prostate cancer radiotherapy: an electronic patient reported outcome (PRO).
2017. XXVII Congresso AIRO
- A.R. Alitto, F. Catucci, A. D'Aviero, C. Masciocchi, B. Fionda, G.C. Mattiucci, V. Frascino, V. Valentini, G. Mantini.
Is elective pelvic radiotherapy still useful in clinically node-negative prostate cancer? a long-term analysis. 2017. XXVII Congresso AIRO
- F. Deodato, G. Siepe, A.R. Alitto, N. Nguyen, A. Farioli, R. Schiavina, F. Catucci, B. Fionda, V. Frascino, S. Cammelli, M. Ntreta, G. Padula, A. Arcelli, M. Buwenge, S. Cilla, V. Valentini, A. Morganti, G. Macchia, G. Mantini.
Combined, intensified and modulated adjuvant therapy in prostate carcinoma: a phase ii trial
2017. XXVII Congresso AIRO
- B. Fionda, F. Catucci, V. Frascino, A. Piras, M. Massaccesi, A. Diroma, Z. Sanfilippo, A. Re, S. Manfreda, F. Cellini, G.C. Mattiucci, V. Valentini.
The role of OSMS in interfraction movements, a single institution experience.
2017. XXVII Congresso AIRO
- L. Boldrini, F. Cellini, Z. Sanfilippo, M. Massaccesi, V. Chiloiro, L. Dinapoli, F. Catucci, A. Re, A. Diroma, B. Fionda, V. Frascino, G.C. Mattiucci, M. Balducci, V. Valentini
Impact of a mri safety and clinical eligibility questionnaire on selection procedures for patients candidate for mri-radiotherapy
2017. XXVII Congresso AIRO

M. Massaccesi, V. Masiello, M. Ferro, V. Frascino, S. Manfrida, M. Antonelli, S. Chiesa, A. Martino, F. Greco, B. Fionda, A. Fidanzio, G. Mattiucci, L. Azario, S. Luzi, V. Valentini, M. Balducci.

Inter-observer variability in stereotactic IGRT with CBCT: is a CTV-PTV margin needed?

2016. 35 ESTRO Forum Torino

M. Nuzzo, V. Frascino, A.R. Alitto, G. Mattiucci, B. Fionda, M. Vernaleone, F. Catucci, P. Bassi, G. Macchia, F. Deodato, G. Siepe, M. Ntreta, A.G. Morganti, S. Cammelli, A. Arcelli, F. Bertini, E. Ippolito, G. Frezza, G. Mantini, V. Valentini.

Combined and modulated adjuvant therapy in prostate carcinoma: a phase I-II trial.

2016. 35 ESTRO Forum Torino

F. Catucci, L. Tagliaferri, V. Frascino, G.C. Mattiucci, A.R. Alitto, E. Placidi, M. Vernaleone, B. Fionda, V. Valentini, G. Mantini.

Is HDR interstitial brachytherapy boost tolerate and feasible in prostate cancer? a schedule evaluation.

2016. XXVI congresso nazionale AIRO

A.R. Alitto, N. Dinapoli, R. Gatta, B. Fionda, F. Catucci, M. Vernaleone, V. Frascino, V. Valentini, G. Mantini.

Develop predictive models to foresee toxicity: validation of a software to help clinicians.

2015. 3rd ESTRO Forum Barcellona

A.R. Alitto, N. Dinapoli, F. Catucci, M. Vernaleone, B. Fionda, V. Frascino, M. Balducci, V. Valentini, G. Mantini.

Reduction of volume through IGR method: personalize prostate cancer treatment.

2015. 3rd ESTRO Forum Barcellona

B. Diletto, S. Chiesa, B. Fionda, D. Pasini, N. Dinapoli, A.R. Alitto, M. Ferro, C. Mazzarella, G.C. Mattiucci, M.A. Gambacorta, V. Valentini.

Static and volumetric IMRT for brain metastases stereotactic hypofractionation: is there any difference?

2015. 3rd ESTRO Forum Barcellona

M. Ferro, S. Chiesa, B. Fionda, A. Mangiola, B. Diletto, C. Mazzarella, V. Frascino, C. Anile, V. Valentini, M. Balducci.

How could low-dose fractionated radiotherapy change outcome in unrescted GBM? Analysis between two schedules.

2015. 3rd ESTRO Forum Barcellona

L. Tagliaferri, F. Bussu, M. Rigante, M.A. Gambacorta, R. Autorino, G.C. Mattiucci, B. Fionda, V. Valentini, G. Paludetti, G. Kovacs.

Endoscopy-guided Brachytherapy (EGBT) for sinonasal and naopharyngeal recurrences.

2014. Journal of Contemporary Brachytherapy

A.R. Alitto, S. Fersino, V. Frascino, M. Massaccesi, B. Fionda, F. Catucci, L. Boldrini, M. Balducci, G.C. Mattiucci, A.G. Morganti, V. Valentini, G. Mantini.

Radioterapia intensificata nel setting adiuvante del carcinoma della prostata: analisi di fattibilità in uno studio di fase i-ii.

2014. XXIV congresso nazionale AIRO

A.R. Alitto, V. Frascino, G.C. Mattiucci, F. Catucci, L. Boldrini, B. Fionda, M. Balducci, S. Luzi, V. Valentini, G. Mantini.

Feasibility and tolerance of simultaneous integrated boost technique in intermediate and high risk prostate cancer.

2014. 33 ESTRO Forum

A.R. Alitto, S. Fersino, V. Frascino, B. Fionda, F. Catucci, V. Iorio, D. Smaniotto, A.G. Morganti, V. Valentini, G. Mantini.

Could three trials demonstrate radiotherapy tolerance and utility in post-surgery setting prostate cancer?

2014. 33 ESTRO Forum Vienna

M. Vernaleone, D. Smaniotto, A. Martino, B. Fionda, L. Tagliaferri, S. Luzi, G. Scambia, G. D'Agostino, V. Valentini.

Trattamenti integrati nella terapia radiante (ERT+BRT) per le pazienti affette da k endometrio con età superiore a 70 anni: standard o overtreatment?

2013. XXIII congresso nazionale AIRO

S.Chiesa, L.Placidi, L. Azario, G.C. Mattiucci, G. Mantini, V. Frascino, C. Valentini, B. Fionda, A. Piermattei, V. Valentini, M. Balducci.

E' necessario l'impiego di un lettino robotico con sei gradi di liberta nei trattamenti delle neoplasie prostatiche con tecnica rapid arc?

2013. XXIII congresso nazionale AIRO

A.R. Alitto, B. Fionda, V. Iorio, F. Catucci, L. Boldrini, V. Frascino, M. Balducci, S. Luzi, G. D'agostino, M. Massaccesi, A.G. Morganti, V. Valentini, G. Mantini.

Carcinoma prostatico in pazienti anziani: fattibilità ed efficacia della radioterapia con boost simultaneo integrato (SIB).

2013. XXIII congresso nazionale AIRO

D. Smaniotto, M. Vernaleone, B. Fionda, A. Martino, L. Tagliaferri, S. Luzi, G. Scambia, G. D'agostino, V. Valentini.

Follow-up sistematico nelle pazienti trattate per k endometrio con radioterapia (RT) e brachiterapia (BRT) LDR con 137CS.

2013. XXIII congresso nazionale AIRO.

A.R. Alitto, B. Fionda, V. Iorio, L. Boldrini, F. Catucci, V. Frascino, S. Luzi, M. Balducci, CG Mattiucci, M. Massaccesi, A.G. Morganti, V. Valentini, G. Mantini.

Tecnica e stratificazione: come possono embricarsi in pazienti con neoplasia della prostata a rischio intermedio e alto?

2013. XXIII congresso nazionale AIRO

S. Chiesa, L. Placidi, G.C. Mattiucci, L. Azario, A. Fidanzio, V. Frascino, G.R. D'Agostino, B. Fionda, V. Valentini, M. Balducci.

Can immobilisation and/or repositioning device reduce the need of Protura 6 DOF robotic couch? An ongoing experience.

2013. 2nd ESTRO FORUM Geneva

A.R. Alitto, N. Dinapoli, V. Frascino, G.C. Mattiucci, M. Balducci, G.R. D'Agostino, P. Matteucci, B. Fionda, V. Valentini, G. Mantini.

Dosimetric analysis to predict possible GU acute toxicity in prostate cancer treated with volumetric arc therapy.

2013. 2nd ESTRO FORUM Geneva

Dati personali

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