

DATI ANAGRAFICI:

NOME E COGNOME: Giulia Corrao

LUOGO E DATA DI NASCITA: Ivrea, 31/05/1989

POSIZIONE PROFESSIONALE ATTUALE ED ESPERIENZA PROFESSIONALE PREGRESSA

- 01/11/2024 – in corso
Contratto di collaborazione libero professionale c/o Divisione di Oncologia Toracica, Medicina Oncologica 1, Istituto Nazionale Tumori, IRCSS (via G. Venezian 1, 20133 Milano)
- 01/02/2024 – 30/09/2024
Contratto di Collaborazione Professionale c/o Divisione di Radioterapia, Istituto Europeo di Oncologia, IRCSS (via Ripamonti 435, 20141 Milano)
- 01/09/2022 – 31/12/2023
Contratto di Collaborazione Professionale c/o Divisione di Radioterapia, Istituto Europeo di Oncologia, IRCSS (via Ripamonti 435, 20141 Milano) nell'ambito del Progetto di Ricerca AIRC IG-22159 (RADIOSA trial)
- 01/02/2022 – 31/08/2022
Borsa di Studio "Data collection and analysis of Tomotherapy and cyberknife breast clinical studies, breast physics and prostate studies" c/o Divisione di Radioterapia, Istituto Europeo di Oncologia, IRCSS (via Ripamonti 435, 20141 Milano)
- 26/12/2017-11/01/2022
Scuola di Specializzazione in Radioterapia (Università degli Studi di Milano, Via Festa del Perdono 7, Milano)- attività professionale svolta c/o Divisione di Radioterapia, Istituto Europeo di Oncologia, IRCSS (via Ripamonti 435, 20141 Milano)
- 31/12/2016-21/12/2017
Borsa di studio "Ricerca di fattori prognostici e predittivi alla chemioterapia e alla immunoterapia nel tumore del polmone non a piccole cellule" c/o Istituto Nazionale dei Tumori, IRCSS (Via Venezian 1, Milano)
- 30/09/2016 – 30/12/2016
Tirocinio c/o Oncologia Medica Toracica - Istituto Nazionale dei Tumori, IRCSS (Via Venezian 1, Milano)

TITOLI DI STUDIO, ACCADEMICI E PROFESSIONALI

- 27/12/2017-27/12/2021
Specializzazione in Radioterapia (Università degli Studi di Milano, Via Festa del Perdono 7, Milano) conseguita con voto: 70/70 cum laude, con tesi dal titolo "Upfront advanced radiotherapy and new drugs for advanced NSCLC patients with synchronous brain metastases: is the juice worth the squeeze? A real-world analysis from Lombardy", relatore: Chiar.ma Prof.ssa B. A. Jereczek-Fossa
- Abilitazione all'esercizio dell'attività professionale e iscrizione all'ordine dei medici e degli odontoiatri di Torino (Corso Francia 8, Torino), numero di iscrizione all'ordine: 23780
- 01/10/2008-25/03/2016
Laurea in Medicina e Chirurgia, Università degli Studi di Torino (sede Ospedale San Luigi – Orbassano) conseguita con voto: 110/110 cum laude, con tesi dal titolo "Valore prognostico dell'espressione di PD-L1 in associazione alla mutazione di KRAS in pazienti affetti da tumore del polmone non a piccole cellule (NSCLC) metastatico", relatore: Chiar.mo Prof. G. V. Scagliotti

- 07.2008 Diploma di maturità scientifica c/o Liceo Carlo Botta (C.so Re Umberto 37, 10015 Ivrea- To) conseguito con voto 97/100.

CAPACITA' E COMPETENZE PERSONALI

Madrelingua: italiano

Altre lingue:

- Inglese: conseguimento certificato IELTS votazione B2 in data 27/05/2023
- Spagnolo: conseguimento bachillerato 2008

CAPACITÀ E COMPETENZE RELAZIONALI ED ORGANIZZATIVE

- Da 10/2023- in corso: Consigliere del Gruppo di Studio Reirradiazione AIRO (Associazione Italiana Radioterapia Oncologica)

CAPACITÀ E COMPETENZE TECNICHE ATTIVITA' DI RICERCA

- Ottima capacità d'utilizzo del PC (Word, Power Point, Outlook, Internet, Excel) e di ricerca in database

PARTECIPAZIONE A PROTOCOLLI SCIENTIFICI

- Sub-investigator nell'ambito dello studio "E²-RADlatE: EORTC-ESTRO RADiotherapy InfrAstrucTure for Europe". Coordinatore internazionale: Prof. Matthias Guckenberger (University Hospital of Zurich -Switzerland), Sperimentatore principale c/o Divisione di Radioterapia Istituto Europeo di Oncologia - Milano: Prof.ssa BA Jereczek-Fossa
- Collaborazione nell'ambito dello studio "Radioablation +/-hormonotherapy for prostate cancer oligorecurrences (RADIOSA trial): potential of imaging and biology". Principal Investigator: Prof.ssa BA Jereczek-Fossa
- Collaborazione nell'ambito dello studio "Intervention study on life style and microbiota in prostate cancer Patients undergoing radiotherapy (Microstyle)"

ELENCO E RIFERIMENTI BIBLIOGRAFICI DELLE PUBBLICAZIONI IN EXTENSO

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Detectable Prostate Bed Recurrence after Prostatectomy in RT-Naïve Patients. *Life (Basel)*. 2024 Jul 11;14(7):870. doi: 10.3390/life14070870. PMID: 39063623; PMCID: PMC11277978.

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- G. Corrao and L. Bergamaschi, G. Marvaso. ESTRO NEWS: how residents' life is changing during covid-19 emergency? A report from the european institute of oncology (Milan). Link <https://estro.org/About/Newsroom/News/How-residents-life-is-changing-during-COVID-19-eme>
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G. Marvaso, M. Pepa, L.J. Isaksson, P.E. Summers, M. Zaffaroni, M.G. Vincini, G. Corrao, G.C. Mazzola, M. Rotondi, S. Raimondi, S. Gandini, S. Volpe, Z. Haron, S. Alessi, P. Pricolo, F.A. Mistretta, S. Luzzago, F. Cattani, G. Musi, O. De Cobelli, M. Cremonesi, R. Orecchia, G. Petralia, B.A. Jereczek-Fossa
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PO-1482 Estimation of inter-fraction motion of pelvic organs in SBRT treatments of prostate oligometastases. M. Pepa, G. Corrao, G. Morigi, F.M. La Fauci, M. Zaffaroni, M.G. Vincini, M. Augugliaro, G.C. Mazzola, S. Comi, F.A. Mistretta, S. Luzzago, S. Gandini, G. Musi, G. Petralia, O. De Cobelli, R. Orecchia, F. Cattani, G. Marvaso, B.A. Jereczek-Fossa
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L. Morelli, C. Paganelli, G. Marvaso, S. Annunziata, G. Parrella, M. Pepa, M. Zaffaroni, M.G. Vincini, L.J. Isaksson, G. Corrao, P. Pricolo, S. Alessi, P.E. Summers, F. Cattani, O. De Cobelli, R. Orecchia, G. Petralia, B.A. Jereczek-Fossa, G. Baroni
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CO21- Short-term RT for early PCa with concomitant boost to the DIL (PHASE II TRIAL
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CO31- Upfront advanced radiotherapy and new drugs for advanced nsclc patients with synchronous brain metastases: is the juice worth the squeeze? A real-world analysis from Lombardy. G. Corrao, M. Franchi, M. Zaffaroni, M.G. Vincini, F. de Marinis, L. Spaggiari, R. Orecchia, G. Marvaso, B.A. Jereczek-Fossa
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- CO34- Intra-operative radiation (IORT) at the time of pelvic salvage exenteration in persistent or recurrent gynecologic malignancies: a series of 55 patients. S. Durante, R. Lazzari, G. Corrao, S. Vigorito, F. Cattani, A. Aloisi, V. Zanagnolo, A. Maggioni, B.A. Jereczek-Fossa
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CO37 - Intrabeam in pelvic cancer: safety and feasibility. R. Lazzari, G. Corrao, S. Durante, S. Vigorito¹, F. Cattani, B.A. Jereczek-Fossa
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CO51- Safety and feasibility of sbrrt for the management of elderly and frail patient with locally advanced bladder cancer. A. Vitullo, R. Villa, G. Marvaso, D. Zerini, G. Corrao, M. Pepa, M. Zaffaroni¹, M.G. Vincini, B.A. Jereczek-Fossa
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DP40- Cyberknife ultra-hypofractionated sbrrt for localized prostate cancer with dose-escalation to the dominant intraprostatic lesion: in-silico planning study. G.C. Mazzola, G. Marvaso, G. Corrao, D. Zerini, S. Durante, A. Vavassori, M.G. Vincini, M. Zaffaroni, E. Rondi, S. Vigorito, F. Cattani, B.A. Jereczek-Fossa
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DP47- Added value of MRI radiomics to predict pathological status of prostate cancer patients. G. Marvaso, M. Repetto, M. Pepa, L.J. Isaksson, P.E. Summers, M. Zaffaroni, M.G. Vincini, G. Corrao, G.C. Mazzola, M. Rotondi, S. Raimondi, S. Gandini, S. Volpe, Z. Haron, S. Alessi, P. Pricolo, F.A. Mistretta, S. Luzzago, F. Cattani, G. Musi, O. De Cobelli, M. Cremonesi, R. Orecchia, D. La Torre, G. Petralia, B.A. Jereczek-Fossa
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P222- A novel anatomical robust optimization strategy to account for variation in bladder and rectum filling and PTV location during VMAT-IMRT treatment for prostate cancer: A RADIO-SA trial (AIRC IG-22159) spin-off study. M.G. Vincini, F. Pansini, M. Zaffaroni, M. Pepa, G. Corrao, C. Vecchi, F. Cattani, G. Marvaso, B.A. Jereczek-Fossa

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P248- Role of radiotherapy in platinum-sensitive oligometastatic recurrent ovarian cancer: a valid alternative to delay systemic treatment. G. Corrao, R. Lazzari, S. Durante, V.E. Pierini, I. Repetti, S. Comi, F. Multinu, F. Cattani, A. Maggioni, N. Colombo, B.A. Jereczek-Fossa
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PH-0604 Hippocampal Sparing WBRT: Trade-Off Between Tumor Control And Quality Of Life? A series of 150 pts. G. Corrao, L. Bergamaschi, V.E. Pierini, A. Ferrari, G. Piperno, G. Marvaso, G. Riva, I. Cavallo, F. Emiro, M. Pepa, M. Zaffaroni, S. Gandini, M.C. Leonardi, F. Cattani, R. Orecchia, B.A. Jereczek-Fossa
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PO-1560 Evaluation of organ motion effect on dose in SBRT treatments for oligorecurrent prostate cancer. F. La Fauci, G. Marvaso, M. Augugliaro, S. Comi, M. Pepa, M. Zaffaroni, G. Corrao, F.A. Mistretta, S. Gandini, G. Petralia, F. Cattani, O. De Cobelli, R. Orecchia, B.A. Jereczek-Fossa
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PO-1796 Machine learning-based models of toxicity in prostate cancer ultra-hypofractionated Radiotherapy. M. Pepa, M. Zaffaroni, S. Volpe, G. Marvaso, J.L. Isaksson, S. Barzaghi, F. Benigni, M. Callegari, A. Gismundi, F.M. La Fauci, G. Corrao, M. Augugliaro, F. Cattani, G. Baroni, E. De Momi, R. Orecchia, B.A. Jereczek-Fossa
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PO-1935 Clinical outcomes and radio-biological features correlation in early pca: an exploratory Analysis. G. Corrao, G. Marvaso, M. Zaffaroni, C.I. Fodor, S. Volpe, L. Bergamaschi, D. Zerini, A. Vingiani, G. Petralia, S. Alessi, P. Pricolo, G. Renne, R. Orecchia, B.A. Jereczek-Fossa
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B11- Sequential mixed beam approach (intensity modulated radiotherapy followed by protontherapy boost) for locally advanced nasopharyngeal cancer: interim analysis on 41 patients D. Alterio, Volpe, B. Vischioni, S. Ronchi, I. Turturici, E. D'Ippolito, Bonora M, A Camarda, G. Marvaso, I. Cavallo, S. Comi, E. Mastella, S. Marani, G. Corrao, F. Colombo, E. Orlandi, B.A. Jereczek-Fossa
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CO35- Role of depth of infiltration (DOI) as an independent prognostic factor in early stage (PT1-PT2N0M0) oral tongue squamous cell carcinoma. S. Volpe, D. Alterio, P. D'Urso, M. Tagliabue, R. De Berardinis, M. Augugliaro, R. Bruschini, F. Colombo, G. Corrao, S. Marani, I. Turturici, S. Riccio, L. Calabrese, A. Farneti, A. Starzynska, A.M. Ferrari, B.A. Jereczek-Fossa, M. Ansarin, G. Sanguineti
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PO157 - Evaluation of organ motion effect on dose in SBRT treatments for oligocurrent prostate cancer. F. La Fauci, G. Marvaso, M. Augugliaro, G.C. Mazzola, S. Comi, M. Pepa, M. Zaffaroni, G. Corrao, F.A. Mistretta, S. Gandini, G. Petralia, F. Cattani, O. De Cobelli, R. Orecchia, B.A. Jereczek-Fossa
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PO-1023 Impact of biological features in radiosurgery for Brain metastases from Non Small Cell Lung Cancer. S. Durante, G. Corrao, G. Marvaso, G. Piperno, F. Colombo, S.G. Gugliandolo, E. Rondi, S. Vigorito, S. Frassoni, V. Bagnardi, C.I. Fodor, L. Spaggiari, F. De Marinis, R. Orecchia, B.A. Jereczek-Fossa
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PO-1195 Impact of Adjuvant Radiotherapy in node positive prostate cancer patients. G. Corrao, M. Montesano, G. Marvaso, G.C. Mazzola, J. Franzetti, C. Fodor, D. Zerini, S. Gandini, S.P. De Angelis, F. Cattani, O. De Cobelli, R. Orecchia, B.A. Jereczek-Fossa
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- PO-1197 Short-term high precision RT for early PCa with SIB to the DIL: QoL assessment (AIRC IG 13218). G. Marvaso, S.G. Gugliandolo, G. Corrao, S. Volpe, G. Riva, D.P. Rojas, D. Zerini, M. Pepa, P. Pricolo, S. Alessi, G. Petralia, F. Cattani, O. De Cobelli, R. Orecchia, B.A. Jereczek-Fossa
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PO-1218 Oligo Metastatic renal cell carcinoma: SBRT, if, when and how? G. Marvaso, G. Corrao, O. Oneta, S.G. Gugliandolo, M. Pepa, A. Cecconi, S. Gandini, G. Piperno, M. Cossu Rocca, E. Verri, G. Aurilio, F. Corso, D. Cullurà, E. Rondi, S. Vigorito, F. Nolè, R. Orecchia, B.A. Jereczek-Fossa
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B15- Impact of biological features in radiosurgery for brain metastases from non small cell lung cancer. S. Durante, G. Corrao, G. Marvaso, G. Piperno, F. Colombo, A. Ferrari, S.G. Gugliandolo, E. Rondi, S. Vigorito, S. Frassoni, V. Bagnardi, F. De Marinis, L. Spaggiari, R. Orecchia, B.A. Jereczek-Fossa
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CO017 -Hippocampal sparing whole brain radiation therapy: the European Institute of Oncology experience. I. Cavallo, G. Riva, G. Corrao, L. Bergamaschi, A. Ferrari, G. Marvaso, G. Piperno, B.A. Jereczek-Fossa
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CO061 - Trial prospettico di fase II “GIVE ME FIVE” radioterapia ad alta precisione con boost simultaneo sulla lesione intraprostata dominante per tumore della prostata in stadio iniziale: impatto della tossicità sulla qualità di vita (AIRC IG-13218). G. Marvaso, S.G. Gugliandolo, F. Bellerba, S. Gandini, G. Corrao, S. Volpe, D.P. Rojas, D. Zerini, M. Pepa, C. Fodor, E. La Rocca, P. Pricolo, S. Alessi, G. Petralia, F.A. Mistretta, R. Cambria, F. Cattani, O. De Cobelli, R. Orecchia, B.A. Jereczek-Fossa
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CO076 - Oligo metastatic renal cell carcinoma: SABR, if, when and how? G. Marvaso, G. Corrao, O. Oneta, S.G. Gugliandolo, M. Pepa, A. Cecconi, S. Gandini, G. Piperno, M. Cossu Rocca, E. Verri, G. Aurilio, F. Corso, D. Cullurà, E. Rondi, S. Vigorito, F. Nolè, R. Orecchia, B.A. Jereczek-Fossa
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P291- Correlation between radiological and biological features and clinical outcomes in early prostate cancer: an exploratory subgroup analysis (AIRC IG-13218 substudy). G. Corrao, G. Marvaso, M. Zaffaroni, C. Fodor, S. Volpe, D. Zerini, A. Vingiani, G. Petralia, S. Alessi, P. Pricolo, G. Renne, R. Orecchia, B.A. Jereczek-Fossa
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CG0012- Long-term outcome of ductal carcinoma in situ of the breast treated with intraoperative radiotherapy with electrons as adjuvant radiation treatment after breast-conserving surgery: the experience of the European Institute of Oncology. G. Corrao, F. Cattani, S. Comi, S. Dicuonzo, C. Fodor, V. Galimberti, M.A. Gerardi, S. Frassoni, V. Bagnardi, M. Lazzeroni, E. Miglietta, A. Morra, F.D. Bassi, A. Vingiani, G. Viale, P. Veronesi, R. Orecchia, M.C. Leonardi, B.A. Jereczek, Fossa

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- 17 NOV 2023 – 18 NOV 2023 MASTERCLASS IN ONCOLOGIA UROLOGICA – Orbassano
ORAL PRESENTATION: La radio-chemioterapia nella preservazione d'organo: indicazioni cliniche
- 16-17/12/2022 IX SIMPOSIO ANNUALE UPMC
ORAL PRESENTATION: Locally Advanced Prostate Cancer: new techniques in Radiation Oncology and clinical protocols
- 25-27/11/2022 XXXII Congresso Nazionale AIRO
ORAL PRESENTATION: Radioterapia avanzata e nuovi farmaci per pazienti con NSCLC avanzato con metastasi cerebrali sincrone: il gioco vale la candela? Un'analisi real-world dalla Lombardia
- 25-27/11/2022 XXXII Congresso Nazionale AIRO
ORAL PRESENTATION: RT ultra-ipofrazionata nel carcinoma prostatico organo-confinato con boost concomitante sulla DIL (studio di fase II AIRC-IG-13218) — risultati aggiornati a 5 anni
- 08/05/2022 ESTRO 2022
ORAL PRESENTATION: Short-term RT for early PCa with concomitant boost to the DIL (phase II trial AIRC-IG-13218)- updates
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- 26-31/08/2021 ESTRO 2021
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- 08-11/12/2020 XXX Congresso Nazionale AIRO 2020- Virtual Meeting
ORAL PRESENTATION: Phase II prospective trial “give me five” short-term high precision radiotherapy for early prostate cancer with simultaneous boost to the dominant intraprostatic lesion: the impact of toxicity on quality of life (AIRC IG-13218)
- 25-28/09/2020 XXX CONGRESSO NAZIONALE SIURO - VIRTUAL MEETING –
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ORAL PRESENTATION: Carcinoma mammario duttale in situ trattato con radioterapia intraoperatoria con elettroni come trattamento adiuvante dopo chirurgia conservativa: risultati a lungo termine dell'Istituto Europeo di Oncologia
- 01-02/11/2018 XXVIII CONGRESSO AIRO
ORAL PRESENTATION: Tossicità acuta e intermedia di uno schema ipofrazionato con boost simultaneo integrato in 3 settimane, con TomoDirect, in 287 pazienti con neoplasia mammaria in stadio iniziale: studio prospettico mono-istituzionale

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Milano, 13/11/2024