

## PERSONAL INFORMATIONS



## Alessia Casbarra

Sex: Female

Date of birth: 26/01/1989

Nationality: Italian

## WORK EXPERIENCE

11/2021

**Specialization in Radiation Oncology (cum laude)**

Università degli Studi di Milano, Department of Oncology and Hemato-Oncology, Via Festa del Perdono 7, 20122 Milan, Italy

European Institute of Oncology (EIO), Via Ripamonti 435, 20141, Milan, Italy

Dissertation title: "The impact of radiation therapy on oligorecurrent breast cancer: a retrospective analysis of predictors of clinical outcome"

11/2016- 11/2021

**Resident- Radiation Oncology**

Università degli Studi di Milano, Department of Oncology and Hemato-Oncology, Via Festa del Perdono 7, 20122 Milan, Italy

European Institute of Oncology (EIO), Via Ripamonti 435, 20141, Milan, Italy

Provide general clinical care in outpatient clinics, manage radiation- related toxicities, assistance in treatment planning, clinical research activity, work in a multidisciplinary team for patients affected by metastatic cancer, lung cancer, breast cancer, genitourinary cancer, gynaecological cancer, head and neck cancer and gastrointestinal cancer in six months rotations.

03/2013 – 10/2015

**Medical Undergraduate Training**

Hematology Department, Università degli studi di Napoli Federico II, Via Sergio Pansini, 5, 80131 Napoli NA

Assistance in daily clinical practice in inpatient and outpatient clinics, laboratory practice

## EDUCATION AND TRAINING

9/2007–10/2015

**Medical Degree**

Università degli studi di Napoli Federico II, Via Sergio Pansini, 5, 80131 Napoli NA (Italia)

Dissertation title: "Aspetti epidemiologici e clinici delle infezioni batteriche da agenti multifarmacoresistenti nei pazienti con malattie ematologiche maligne"

## PERSONAL SKILLS

Native Language Italian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C1	C1

Job-related skills ▪ Use of iPlannet, Eclipse, RayStation, treatment planning systems

Personal skills Good team player as well as independent worker  
Fast and motivated learner  
Strong analytical skills  
Ability to establish and maintain a good working environment and personal relationship with patients and colleagues

## PUBLICATIONS

Carotid blowout syndrome after reirradiation for head and neck malignancies: a comprehensive systematic review for a pragmatic multidisciplinary approach  
Alterio D, Turturici I, Volpe S, Ferrari A, Russell-Edu SW, Vischioni B, Mardighian D, Preda L, Gandini S, Marvaso G, Augugliaro M, Durante S, Arculeo S, Patti F, Boccuzzi D, **Casbarra A**, Starzynska A, Santoni R, Jereczek-Fossa BA.  
Critical Reviews in Oncology/Hematology . 2020 Nov;155:103088. doi: 10.1016/j.critrevonc.2020.103088.

Head and neck cancer radiotherapy amid COVID-19 pandemic: Report from Milan, Italy  
Alterio D, Volpe S, Marvaso G, Turturici I, Ferrari A, Leonardi MC, Lazzari R, Fiore MS, Bufo G, Cattani F, Arrobbio C, Patti F, **Casbarra A**, Cavallo I, Mastrilli F, Orecchia R, Jereczek-Fossa BA. Head Neck. 2020 Jul; 42(7):1482-1490. doi: 10.1002/hed.26319.

## SELECTED POSTERS

Carotid blowout syndrome after reirradiation for head and neck malignancies: a comprehensive systematic review for a pragmatic multidisciplinary approach

Alterio D, Turturici I, Volpe S, Ferrari A, Russell-Edu SW, Vischioni B, Mardighian D, Preda L, Gandini S, Marvaso G, Augugliaro M, Durante S, Arculeo S, Patti F, Bocuzzi D, **Casbarra A**, Starzynska A, Santoni R, Jereczek-Fossa BA.

AIRO (Italian Association of Radiation therapy and Clinical Oncology) National Congress 2020

The FAST approach as adjuvant whole breast irradiation for frail breast cancer patients

Zerella M.A., Arculeo S., **Casbarra A.**, Dicuonzo S., Dell'acqua V., Gerardi M.A., Morra A., Fodor C., Cattani F., Galimberti V., Veronesi P., Orecchia R., Leonardi M.C., Jereczek-Fossa B.A.

AIRO (Italian Association of Radiation therapy and Clinical Oncology) National Congress 2019

Stereotactic radiation therapy in oligometastatic ovarian adult-type granulosa cell tumor (AGCT)

Lazzari R., Ingariola R., Casbarra A., Riva G., Jereczek-Fossa B.A.

AIRO (Italian Association of Radiation therapy and Clinical Oncology) National Congress 2019

The FAST approach as adjuvant whole breast irradiation in early stage of breast cancer: a safe alternative for frail patients

Arculeo S., Alessandro O., Miglietta E., **Casbarra A.**, Dicuonzo S., Dell'acqua V., Gerardi M.A., Morra A., Fodor C., Cattani F., Galimberti V., Veronesi P., Orecchia R., Leonardi M.C., Jereczek-Fossa B.A.

AIRO (Italian Association of Radiation therapy and Clinical Oncology) National Congress 2019

## ORAL COMMUNICATIONS

Indicators of risk of additional positive axillary nodes in breast cancer patients with positive sentinel node biopsy after neoadjuvant chemotherapy

Arrobbio C., Leonardi M.C., Kahler Ribeiro Fontana S., La Rocca E., **Casbarra A.**, Fodor C., Pepa M., Zaffaroni M., Volpe S., Galimberti V.E., Colleoni M., Bagnardi V., Gandini S., Veronesi P., Jereczek-Fossa B.A., Orecchia R.

AIRO (Italian Association of Radiation therapy and Clinical Oncology) National Congress 2020

Fondazione IRCCS  
Istituto Nazionale dei Tumori  
Prof. RICCARDO VALDAGNI  
C.F. VLD RCR 53E05B006S

Milan, 16/11/2021

Yours faithfully,

Alessia Casbarra MD

