

## CURRICULUM VITAE



### PERSONAL INFORMATION

Name  
Address  
Phone n.  
Fax  
E-mail  
  
Nationality  
Date of Birth

**BELLINI CHIARA**

[REDACTED]

[REDACTED]

[REDACTED]

### WORK EXPERIENCE

#### **01/2023 – today**

##### Consultant Breast Radiologist

AOU Careggi Hospital, University of Florence, Florence, Italy

Largo Brambilla, 3

Firenze, 50139 (FI)

Breast Diagnostic Unit

Special Focus on Contrast-Enhanced Mammography and Breast Interventional Radiology.

#### **10/2018 – 07/11/2022**

##### Radiology Resident

AOU Careggi Hospital, University of Florence, Florence, Italy

Largo Brambilla 3

Firenze, 50139 (FI)

### EDUCATION AND TRAINING

#### **07.11.2022**

University of Florence

Postgraduate Degree in Radiology. Dissertation topic " Role of US and DBT second look for additional lesions found at presurgical CEM"

Supervisors: Dr. Jacopo Nori Cucchiari, Dr. Vittorio Miele, Prof. Stefano Colagrande

70/70 cum Laude

#### **08.07.2022**

European Diploma in Radiology (EDiR)

European Board of Radiology (EBR)

## PERSONAL SKILLS

MOTHER TONGUE(S)

ITALIAN

FOREIGN LANGUAGE(S)

### ENGLISH

- Reading and listening
- Writing
- Speaking

FULL PROFESSIONAL PROFICIENCY  
FULL PROFESSIONAL PROFICIENCY  
FULL PROFESSIONAL PROFICIENCY

### SPANISH

- Reading and listening
- Writing
- Speaking

FULL PROFESSIONAL PROFICIENCY  
FULL PROFESSIONAL PROFICIENCY  
FULL PROFESSIONAL PROFICIENCY

## SCIENTIFIC PUBLICATIONS

BERNINI, M., GIGLIUCCI, G., CASSETTI, D., TOMMASI, C., GAGGELLI, I., ARLIA, L., BECHERINI, C., SALVESTRINI, V., VISANI, L., NORI CUCCHIARI, J., DE BENEDETTO, D., DI NARO, F., BICCHIERAI, G., BELLINI, C., BIANCHI, S., ORZALES, L., LIVI, L., & MEATTINI, I. (2024). PRE-PECTORAL BREAST RECONSTRUCTION WITH TISSUE EXPANDER ENTIRELY COVERED BY ACELLULAR DERMAL MATRIX: FEASIBILITY, SAFETY AND HISTOLOGICAL FEATURES RESULTING FROM THE FIRST 64 PROCEDURES. GLAND SURGERY, 13(3), 297–306. [HTTPS://DOI.ORG/10.21037/GS-23-432](https://doi.org/10.21037/gS-23-432)

BELLINI, C., NORI CUCCHIARI, J., DI NARO, F., DE BENEDETTO, D., BICCHIERAI, G., FRANCONERI, A., RENDA, I., BIANCHI, S., & SUSINI, T. (2023). BREAST LESIONS OF UNCERTAIN MALIGNANT POTENTIAL (B3) AND THE RISK OF BREAST CANCER DEVELOPMENT: A LONG-TERM FOLLOW-UP STUDY. CANCERS, 15(13), 3521. [HTTPS://DOI.ORG/10.3390/CANCERS15133521](https://doi.org/10.3390/cancers15133521)

**September 2014 – July 2015**

University of Valencia.

Clinical training in La Fe Hospital, Valencia

Erasmus Program

**2011-2017**

University of Florence.

Medical degree. Dissertation topic "Contrast-enhanced mammography in the presurgical setting: preliminary monocentric experience).

Supervisor: Dr. Jacopo Nori Cucchiari, Prof. Massimo Falchini.

110/110 cum laude.

**2006 – 2011**

Liceo Classico Dante, High School, Florence

Maturità Liceo Classico

100/100 cum Laude

BELLINI, C., BICCHIERAI, G., AMATO, F., SAVI, E., DE BENEDETTO, D., DI NARO, F., BOERI, C., VANZI, E., MIELE, V., & NORI, J. (2022). COMPARISON BETWEEN SECOND-LOOK ULTRASOUND AND SECOND-LOOK DIGITAL BREAST TOMOSYNTHESIS IN THE DETECTION OF ADDITIONAL LESIONS WITH PRESURGICAL CESM. THE BRITISH JOURNAL OF RADIOLOGY, 95(1134), 20210927. [HTTPS://DOI.ORG/10.1259/bjr.20210927](https://doi.org/10.1259/bjr.20210927)

BICCHIERAI, G., BUSONI, S., TORTOLI, P., BETTARINI, S., NARO, F. D., DE BENEDETTO, D., SAVI, E., BELLINI, C., MIELE, V., & NORI, J. (2022). SINGLE CENTER EVALUATION OF COMPARATIVE BREAST RADIATION DOSE OF CONTRAST ENHANCED DIGITAL MAMMOGRAPHY (CEDM), DIGITAL MAMMOGRAPHY (DM) AND DIGITAL BREAST TOMOSYNTHESIS (DBT). ACADEMIC RADIOLOGY, 29(9), 1342–1349. [HTTPS://DOI.ORG/10.1016/j.acra.2021.12.022](https://doi.org/10.1016/j.acra.2021.12.022)

CONTRAST – ENHANCED DIGITAL MAMMOGRAPHY (CEDM), SPRINGER; 1ST ED. 2018 EDITION (OCTOBER 9, 2018); ISBN-10: 3319945521

EDITORS: JACOPO NORI, MANINDERPAL KAUR

CHAPTERS: BENIGN LESIONS; MALIGNANT LESIONS; AN OVERVIEW OF THE LITERATURE ON CEDM

ATLAS OF CONTRAST – ENHANCED MAMMOGRAPHY, SPRINGER; 1ST ED. 2021 EDITION (JANUARY 5, 2021); ISBN-10: 303056262X

EDITORS: JACOPO NORI, MANINDERPAL KAUR, ANAT KORNECKI, J. DEVI MEENAL, MARTIN J. YAFFE

CHAPTERS: BENIGN LESIONS; INTERVENTION AND POST-INTERVENTION CHANGES.

## SCIENTIFIC AND EDUCATIONAL ACTIVITIES

ORGANIZATION AND PARTICIPATION AS A SPEAKER AT NATIONAL AND INTERNATIONAL SCIENTIFIC CONFERENCES.

Speaker at **ECR 2020 European Congress of Radiology**, Vienna; oral communication: 1) Role of contrast-enhanced imaging in the management of lesions of uncertain malignant potential (B3), 2) Outcome of B3 breast lesions with 14G needle core biopsy (NCB): 18-years monocentric experience

Speaker at **ECR 2021 European Congress of Radiology**, Vienna; oral communication: Comparison of ultrasound second-look and digital breast tomosynthesis second-look in the detection of additional lesions at presurgical CESM

Speaker at **Mammografia con mezzo di contrasto**, Executive Congress, Florence, 08.05.2021; topic: Semantica e refertazione

Speaker at **Congresso nazionale SIRM 2021**, Rimini; oral communication: Comparison of ultrasound second-look and digital breast tomosynthesis second-look in the detection of additional lesions at presurgical CESM

Speaker at **CESM Full Immersion - Corso teorico-pratico**, Editions: 18.03.2022, 22.10.2022, 24.03.2023, 09.06.2023, 20.10.2023 Florence; topic: CEM

Speaker at **ECR 2022 European Congress of Radiology**, Vienna; oral communication:

Accuracy of 14G core biopsy in the diagnosis of axillary lymph node metastasis from breast cancer

Speaker at **Hologic Industry Workshop, course Mammography & beyond EUSOBI**, 27.02.2023 Vienna; topic: CEM in clinical practice.

Speaker at **ECR 2023 European Congress of Radiology**, Vienna; oral communication: Breast lesions of uncertain malignant potential (B3): 19 years of monocentric experience.

Speaker at **Trattamenti percutanei in senologia - Corso Teorico-pratico**, Editions: 19.05.2023, 02.02.2024 Florence; topic: Laser Ablation; Contrast-imaging in B3 lesions.

Speaker at **III congresso della rete senologica Toscana 2023**, Cortona; topic: La sorveglianza nelle donne ad alto rischio: protocolli diagnostici e prospettive future – surveillance in high risk women: diagnostic protocols and future perspectives.

Speaker at **Hologic Industry Workshop, EUSOBI annual scientific meeting 2023**, Valencia; topic: 1) CEM imaging features for experienced users: dealing with masses, 2) CEM imaging features for experienced users: non mass enhancement, 3) CEM imaging features for experienced users: enhancing asymmetries, 4) Lets look at CEM in the presurgical setting.

Speaker at **Accademia di Senologia Umberto Veronesi – Atelier di Enrico Cassano**, Inveruno 27.10.2023; topic: 1) CEM: indications and clinical application; 2) B3 and non-surgical management.

Speaker at **2023 RSNA**, Chicago; oral communication: A large-scale single center evaluation of contrast enhanced mammography (CEM) in the pre-operative staging of breast cancer

Local organizing committee and speaker of **Giornata di studio in senologia**, 1.12.2023, Florence; topic: CEM in presurgical setting.

Signature:

Firenze, 29.04.2024.