

Europass Curriculum Vitae



Personal information

information								
First name(s) / Surname (s)	CHIARA DAL BOSCO							
Address(es)	2, Via Lovato Lovati, 35131, Padova (Italy), Veneto Institute of Oncology, Via Gattamelata 64, 35128, Padova (Italy)							
Telephone	049 821 5731							
Fax	049 8215740							
E-mail	chiara.dalbosco@ioveneto.it							
Nationality	Italy							
Date of birth	February, 16, 1974							
Gender	Female							
Work experience								
 Dates (from – to) 	2015-present							
Name and address of employer Occupation-position held	Diagnostic Breast Imaging Unit Veneto Institute of Oncology, IRSCC- Padua (Italy) Resident in Medical Senology Assistance in medical management, clinical research and screening mammography							
• Dates (from – to)	2015-2009							
 Name and address of employer 	6, 6,							
Occupation-position held	Resident in Medical Senology and Radiology Assistance in medical management, clinical research and screening mammography							
	Professional assignment of " Techniques of breast MRI study with and without contrast							
• Dates (from – to)	2009-2006							
 Name and address of employer 	Division of Medical Radiology and Senology Camposampiero Hospital - Padua - Veneto - Italy							
Occupation-position held	Resident in Medical Senology and Radiology Responsible for screening mammography (Level II)							
Pagina 1 / 3 - Curriculum vitae DAL BOSCO CHIA								

• Dates (from – to)	2006-2005							
Name and address of	Division of Medical Radiology and Senology							
employer Occupation-position held 	Cittadella Hospital - Padua -Italy Resident in Medical Senology and Radiology							
	Responsible for screening mammography (Level II)							
Education and Training								
·								
• Dates (from – to)	1994							
 Liceo Tito Livio - Padua 	High School							
 Title of qualification awarded 	Classical Degree							
• Dates (from – to)	2000							
 University of Padua 	Faculty of Medicine and Surgery							
•Title of qualification	Degree in Medicine and Surgery (104/110)							
awarded								
· Dotoo (from to)	2004							
 Dates (from – to) University of Padua 	Radiology and Diagnostic Radiology (70 cum laude)							
•Title of qualification								
awarded	Specialty							
PERSONAL SKILLS								
AND COMPETENCES								
TEACHING ACTIVITY								
• Dates (from – to)	2009-2014							
 University of Padua 	School of Medicine - Study Course for Radiology exam for Erasmus Students							
• Teachings	International Radiology Teaching							
 Title of qualification awarded 	Professor							
WORK COMPETENCES	- Clinical and instrumental breast examination (breast examination, ultrasounds and mammography)							
	- MRI of the breast with and without contrast media, MRI Total Body, Brain and Joints							
	- Fine needle aspiration citology, Biopsy and Mammotome Breast							
	- Abdominal ultrasound; Joints ultrasound							
	- Traditional and Digestive Rx - TC Total Body and Brain							
	- Clinical and Reserch activity in Diagnostic Brest Unit							

LINGUISTIC COMPETENCES

MOTHER TONGUE

Italian

, Self-assessi European leve

Self-assessment											
European level (*)	UNDERSTANDING					SPE	AKINO	3	WRITING		
		Listening		Reading	Sp	oken interaction	Spo	oken production			
English	B2	Independent user	B2	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	
French	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	
	Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user Common European Framework of Reference for Languages										
SCIENTIFIC PUBLICATION											
• Dates (from – to)	2005										
	Usefulness and limits of ultrasound-guided hook-wire positioning for localisation of soft tissue lesions prior to surgery. Tregnaghi A, Dal Bosco C, Talenti E, Borsato S, Rossi CR, Lumachi F, Rubaltelli L. Radiol Med. 2005 Nov-Dec;110(5-6):646-54. English, Italian. PMID:16437050 PubMed - indexed for MEDLINE										
• Dates (from – to)	2010 A. Bettero, C. Dal Bosco, D. Rossi, Ch. Dal Bosco. <i>Correlation between epidermal tihickening and surface free energy reflex in patients operated for breast carcinoma by a combined ultrasound imaging and tenskinmetric analysis (TVS skin test). The influence of a biomimetic cosmetic-treatment. Proc. 26th International Congress IFSCC. Buenos Aires, 20-23 sett. p. 1-7.</i>										
• Dates (from – to)	2010										
	Pomerri F, Costantini M, Dal Bosco C, Battaglia G, Bottin R, Zanatta L, Ancona E, Muzzio PC. Comparison of preoperative and surgical measurements of Zenker's diverticulum Surg Endosc. 2012 Jul;26(7):2010-5. doi: 10.1007/s00464-012-2146-2. Epub 2012 Jan 25. PMID: 22274927 [PubMed - indexed for MEDLINE]										
• Dates (from – to)	2015										
		Fabio Pomerri Giuseppe Opocher Chiara Dal Bosco,Pier Carlo Muzzio, Gisella Gennaro Optimal follow-up intervals in active surveillance of renal masses in patients with von Hippel-Lindau									

Padua September 01, 2016

disease. European Radiology. Accepted.