



Giulio Vara

WORK EXPERIENCE

13/02/2023 – CURRENT Italy
RADIOLOGY CONSULTANT OSPEDALE CIVILE "UMBERTO I" LUGO (RA), EMILIA ROMAGNA

01/11/2019 – CURRENT Bologna
RADIOLOGY INTERN UNIBO

30/11/2017 – 09/2019 Bologna, Italy
MEDICO RED CROSS

First Aid ward; Ambulance service.

30/09/2018 – 31/03/2019 Bologna, Italy
PRISON DOCTOR AUSL BOLOGNA

General practice in the adult detention facility "Rocco D'Amato" and Juvenile "Pietro Siciliani"; Clinical and Surgical Responsible for the Judicial Psychiatric Hospital "Casa degli Svizzeri".

11/2017 – 10/2018 Bologna, Modena, Ferrara, Reggio Emilia, Italy
FIRST AID INSTRUCTOR OMNIA SRL

Training basic workplace safety and first aid protocols (d.lgs. 81/2008)

31/07/2018 – 30/08/2018 Catania, Italy
SHIP'S DOCTOR SOVRANO MILITARE ORDINE DI MALTA

Ship's doctor for the Coast Guard's patrol vessels Dattilo and Diciotti.

30/11/2017 – 31/03/2018 Bologna, Sasso Marconi
PHLEBOTOMIST AUSL BOLOGNA

Phlebotomist in the blood-test points located in Bologna and Sasso Marconi

31/03/2017 – 30/11/2017 Bologna, Italy
PEDIATRIC CARDIOLOGY SCHOLARSHIP UNIVERSITÀ DI BOLOGNA

The population of the database of patients affected by Loeys-Dietz disorder; Holter EKG maintenance and support.

EDUCATION AND TRAINING

08/2010 – 02/2017 Italy
MASTER DEGREE IN MEDICINE AND SURGERY Università di Bologna

Address Italy

LANGUAGE SKILLS

Mother tongue(s): **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Microsoft Office | Google Drive | 3D Slicer | Spss Statistics | Ris pacs

ADDITIONAL INFORMATION

SCIENTIFIC PROFILE

2017 – CURRENT

Scientific Publications

40 documents published on international journals (h-index Scopus:8)

Link <https://www.scopus.com/authid/detail.uri?authorId=57202574846>

HONOURS AND AWARDS

28/10/2021

"Potito" Award for best Oral Communications – SIRM, Fondazione Potito Title:

Texture analysis del rachide lombare: studio di fattibilità e correlazione con i valori di densità minerale ossea.

Lumbar Spine Texture Analysis: Feasibility study and Correlation with Bone Mineral Density Values.

18/09/2020

Italian Association for the Study of Pancreas (AISP) Best Oral Communication – AISP Title:

"Clinical utility of 3D CT radiomic signature in evaluating PAN-NEN grade"

Autorizzo il trattamento dei miei dati personali, ai sensi del D. lgs. 196 del 30 giugno 2003 - I authorize the processing of my personal data, pursuant to Legislative Decree 196 of 30 June 2003

Bologna , 30/05/2023

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