



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Eugenio Rimondi**
Address(es) 18 via Marconi 40122 Bologna (home) – 1 via Pupilli 40136 Bologna Istituto Ortopedico Rizzoli (work)
ITALY
Telephone(s) +39 051225592(home) Mobile: +393475570000
E-mail eugenio.rimondi@libero.it (home)
Nationality ITALIAN
Date of birth 9 June 1953
Gender Male

Desired employment / Occupational field **Musculoskeletal Radiology**

Work experience **ISTITUTO ORTOPEDICO RIZZOLI**

Dates 37 years (since 1981-2018) now pensioned
Occupation or position held Medical Doctor- Radiologist
Main activities and responsibilities Musculoskeletal Radiology
Name and address of employer Istituto Ortopedico Rizzoli, via Pupilli 1 40136 Bologna +39 0516366021- <http://www.ior.it>
Type of business or sector Interventional Oncology (CT-guded biopsies and CT-guided RFA osteoid osteoid)

Education and training **University of Bologna**

Dates 1972-1978
Title of qualification awarded MD 1978 and I got trough the examination for chief (85/100) in 1989 Rome (italy)
Principal subjects/occupational skills covered 1978-1982 School of Radiology University of Bologna. 1982-1985 School of Nuclear Medicine University of Bologna.
Name and type of organisation providing education and training University of Bologna school of Radiology and Istituto Ortopedico Rizzoli
Level in national or international classification

Personal skills and competences

Mother tongue(s) Italian

Other language(s) **English**

Self-assessment

European level ()*

English

Understanding

Listening

Reading

Speaking

Spoken interaction

Spoken production

Writing

B2 Independent user C2 Proficient user B2 Independent user B2 Independent user C1 Proficient user

Language

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences	Interventional Ct guided biopsy (more than 5500), RFA (Radio Frequency ablation) of Osteoid osteoma in team more than 1000, Focused Ultrasound Surgery of unresectable metastatic lesions of the Musculoskeletal System or therapeutic treatment of osteoid osteoma without radiation researching and writing papers team. Tutor of the postgraduates in Diagnostic Radiology. Teaching activities in the Advanced School of Musculoskeletal US since 1996 (istituto Ortopedico Rizzoli) and in 1993-1994 I taught in the Advanced School of Orthopaedic (istituto Ortopedico Rizzoli) Surgery of the musculoskeletal system
Organisational skills and competences	Yearly I organize seminar series on Interventional Musculoskeletal Radiology, Oncologic imaging of bone and soft tissue lesion, Traumatic Imaging and Postoperative TC imaging of joints' prosthesis
Technical skills and competences	Conventional Radiology, TC and MRI applied to Musculoskeletal System, FUS (Focused Ultrasound Surgery) applied to the Musculoskeletal system
Computer skills and competences	Competent with Microsoft Office: Word and Power Point
Artistic skills and competences	
Other skills and competences	
Driving licence	

Additional information

90 Publications (PubMed) for a total I.F of 130.113. More than 5 chapters on Radiological Books (among them The Technical Handbook of Italian Radiology). I attended more than 100 courses and I took part more than 100 courses (Italy - CTOS London - RSNA Chicago). More Than 50 posters presented in Europe and in U.S.A. Scholar since 2010 of the Annual Meeting of Musculoskeletal Oncology organized by prof. DM Donati and P. Picci at the Rizzoli Institute

Annexes

Device for guiding needles, particularly biopsy needles or the like.
Number of the Italian Licence : 1359.582. Date 24/4/2009. Waiting for European Licence