



Edoardo Cecconi

Presentazione

Offshore-ready doctor with engineering expertise and full international certification compliance.

Multidisciplinary professional with a Medical Doctor degree (cum laude), a BSc in Biomedical Engineering, and currently completing an MSc in Robotic System Engineering at RWTH Aachen. BOSIET and OEUK certified, actively seeking offshore or high-tech roles requiring strong cross-domain knowledge in healthcare, engineering, and safety-critical environments.

Skills

- Medical: Emergency care, trauma response, critical care, patient triage
- Engineering: SolidWorks, MATLAB, Simulink, Arduino, C/C++, Python (basic)
- Certifications: BOSIET, HUET, CA-EBS, OEUK medical
- Languages: Italian (native), English (IELTS 8.0)

Esperienza lavorativa

Internal Medicine Medical Officer | Self-Employed | 01/03/2024 - Attuale | Turin, Italia

Medical Officer within the Department of Internal Medicine in various hospitals: Bergamo, Montebelluna, Castelfranco Veneto and Conegliano. The collaboration as a self-employed physician is with the companies GapMed and PediaCoop, both based in Italy.

Medical Officer | Casa di Cura Monteserrat | 30/06/2019 - 30/06/2020 | Caraglio, Italia

I worked as a Senior Medical Officer inside this private clinic in Caraglio (Cuneo).

Medical Officer | ASL Città di Torino | 30/06/2020 - 01/12/2023 | Turin, Italia

Medical Officer | AUSL Valle D'Aosta | 01/01/2024 - 29/02/2024 | Aosta, Italia

USCA (Special Units for Covid Emergencies) | ASL TO4 | 26/03/2020 - 31/03/2022 | Settimo Torinese, Italia

I was part of a special medical unit created to care for COVID-19 patients before or immediately after hospitalization. I worked for almost 2 years doing a vast range of activities: home-based care of patients, administration of drugs for covid symptoms, administration of monoclonal antibodies or more advanced pharmacological therapies.

Medical Officer | Maria Vittoria Hospital- White Code service in the Emergency Department | 01/10/2022 - 01/12/2023 | Torino, Italia

Istruzione e formazione

MSc in Robotic System Engineering | RWTH Aachen University | 01/10/2025 - Attuale | Aachen, Germania

Campo di studio Engineering, manufacturing and construction

Biomedical Engineering Bsc | Polytechnic University of Turin | 01/10/2018 - 19/07/2024 | Turin, Italia

Expected date of final exam is 27/07/2022

Current GPA: 2.5

Campo di studio Engineering, manufacturing and construction | **Voto finale:** Expected Grade: 90/110 | **Tipo di crediti:** ECTS | **Numero di crediti:** 149 | **Tesi:** Pulse Wave Velocity: Methods and Advancements | **Indirizzo** Corso Duca degli Abruzzi 2410129

Degree in Medicine and Surgery | University of Perugia | 01/10/2011 - 19/07/2017 | Perugia, Italia

Final examination was on the 19th of July 2017.

Final GPA: 3.92.

Voto finale: 110 cum Laude | **Numero di crediti:** 360 | **Tesi:** Robotic Assisted off-clamp renal enucleation with on demand ischemia: short term functional outcomes | **Indirizzo** Piazza dell'Università 106121

Medical Board Abilitation Exam | University of Perugia School of Medicine | 15/02/2018 - Attuale | Perugia, Italia

Voto finale: Pass | **Indirizzo** Piazzale Gambuli 106129

UK Medical Council Registration | General Medical Council | 29/01/2021 - Attuale | London, Regno Unito

GMC Reference Number: 7853222

Indirizzo 350 Euston RoadNW1 3JN

Medical Council Registration | Medical Council of the Province of Siena (Italy) | 14/05/2018 - Attuale | Siena, Italia

Medical Council of Siena Reference Number: 05158

Indirizzo Piazza Fabio Bargagli Petrucci 1853100

Competenze linguistiche _____

Lingua madre: **italiano**

	Comprensione		Espressione orale		Scrittura
	Ascolto	Lettura	Produzione orale	Interazione orale	
IELTS Test Overall Score 8.0 TRF: 2520013753CECE 1IHA	C1	C2	C1	C1	C2

Pubblicazioni _____

Robotic Assisted off-clamp renal enucleation with on demand ischemia: short term functional outcomes
2017.

Degree Thesis under the supervision of Dr. Luigi Mearini and Dr. Michele del Zingaro

Patente di guida _____

Patente di guida A

Patente di guida B

OEUK Certificate _____

OEUK Valid Certificate | 02/06/2025 - 02/06/2027

Dr. Edoardo Cecconi is holding a valid OEUK Certificate issued on the 2nd of June 2025

Provider: S.J. Daam OEUK Registration Number: 2009-1376

BOSIET Certificate _____

BOSIET (Basic Offshore Safety Induction and Emergency Training) | 11/06/2025 - 11/06/2029

Including HUET (Helicopter Underwater Escape Training) and CA-EBS (Compressed Air Emergency Breathing System)

Provider: Fire and Medical Training Center FMTC— Amsterdam, The Netherlands

Vaccinations _____

Vaccinations

Fully vaccinated for offshore and clinical environments, including COVID-19 (4 doses), Hepatitis A/B, Tdap, MMR, Polio, Meningococcal ACYW135, Influenza, and Typhoid.

Art. 47 del D.P.R. 445/2000

Aware of the consequences of making false statements, falsehood of acts and use of false facts, punishable by law according to art. 76 D.P.R. n. 445/2000 and art. 496 of the Italian Penal Code, under my own responsibility:

all the information provided above, including certifications, publications and degrees, are equal to the original.

Personal Data Declaration _____

Personal Data Declaration

I hereby consent to the processing of the data I provided in this CV, according to the General Data Protection Regulation (GDPR) 679/2016

F.to Edoardo Cecconi