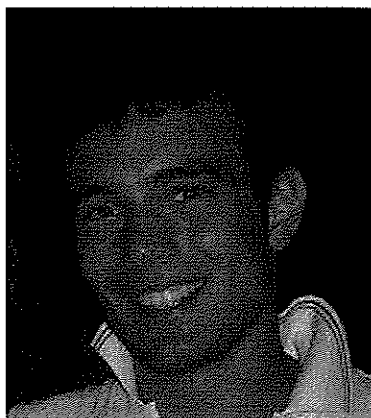






PERSONAL INFORMATIONS

Vincenzo Piccoli



 [Redacted]
  [Redacted]
 [Redacted]
<https://www.linkedin.com/in/vincenzo-piccoli-785a12128/>

Sex male | Date of birth 14/05/1991 | Nationality Italian

May 2022 - now

Resident in Anaesthesiology, Intensive Care and Pain Relief Therapy

Santa Maria degli Angeli Hospital, Azienda sanitaria Friuli Occidentale (AS FO), Pordenone

EDUCATION AND TRAINING

Jan 2023

Specialist in Anaesthesiology, Intensive Care and Pain Relief Therapy

University of Trieste, Cattinara Hospital, Azienda sanitaria universitaria Giuliano Isontina (ASU GI), Trieste,

Degree dissertation: comparison of cardiac output measurements in septic shock and hemorrhagic shock patients between Flotrac/Vigileo and transthoracic Doppler echocardiography

January 2021 – April 2022

Resident in Anaesthesiology, Intensive Care and Pain Relief Therapy

University of Trieste, Cattinara Hospital, Azienda sanitaria universitaria Giuliano Isontina (ASU GI), Trieste, Cardiac Surgery Department

May 2021 - November 2021

Resident in Anaesthesiology, Intensive Care and Pain Relief Therapy

Santa Maria degli Angeli Hospital, Azienda sanitaria Friuli Occidentale (AS FO), Pordenone

December 2017 - April 2021

Resident in Anaesthesiology, Intensive Care and Pain Relief Therapy

University of Trieste, Cattinara Hospital, Azienda sanitaria universitaria Giuliano Isontina (ASU GI), Trieste

March 2017 - July 2017

Postgraduate Medical Training

Agostino Gemelli University Policlinic, Rome

October 2015 - March 2017 **Internship student**
 Department of Anaesthesia and Intensive Care, Agostino Gemelli University Policlinic, Rome

October 2010 - March 2017 **Bachelor of Medicine and Surgery**
 Catholic University of the Sacred Heart, Largo Agostino Gemelli, 8, 00168 Rome

- Degree title: "Comparison of two mini-invasive technique to cardiac output and cardiac output variations monitoring during different kind of shock"
- Self-learning and self-assessment skills (continuing education)
- Ability to analyze and solve autonomously the problems associated with medical practise along with good clinical practise based on scientific evidence (evidence based medicine)
- Costant updating knowledge and skills and possessing methodological and cultural bases for autonomous acquisition and critical evaluation of new knowledge and skills (continuing professional development)
- Knowledge of the methodological basics needed for a correct approach to scientific research, autonomous use of computer technologies
- English language fluent (technical scientific terminology)

20 March 2014-29 May 2014 **Progetto Alte Scuole & Collegi**
Per un'educazione d'eccellenza
 High Education Course "Interpret and decide in complex contexts: professional and behavioral skills to effectively work" coordinated by ALTEMS, High School of Economics and Management of Health Systems

September 2005-July 2010 **Scientific Secondary School level qualification**
 Liceo Scientifico Luigi Siciliani, Via Alessandro Turco, 7, Catanzaro

- Italian Literature
- Mathematics
- Biological Science (Chemistry, Biology, Astronomical Geography)
- Foreign Languages (English, French)

PERSONAL SKILLS

Mother tongue Italian

Other languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken Interaction	Spoken production	
French	B2	B2	B1	B1	B1
English	C1	C1	C1	C1	B2
IELTS Certificate Score 7.5					
German	A2	A1	A2	A1	A1

Communication skills Presented and discusses the ePoster: "Comparison of cardiac output measurements in septic shock and hemorrhagic shock patients between Flotrac/Vigileo and transthoracic Doppler echocardiography" during the 36th ESICM annual congress in Milan (October 2023), one of the largest and most prestigious gatherings of intensive care personnel worldwide.

Presented and discusses the abstract " Comparison of two mini-invasive technique to cardiac output and cardiac output variations monitoring during different kind of shock" during the 30th ESICM annual congress in Vienna (Sept 2017).

Organisational / managerial skills	Worked to write other two abstracts: "Dynamic bedside evaluation of fluid responsiveness in Hemodynamically unstable critically ill patients" and "Hemodynamic and functional parameter (CO2 GAP and ScvO2) as targets for resuscitation during septic shock", both of them presented during the 30th ESICM annual anniversary in Vienna (Sept 2017)
Computer skills	Competent with most Microsoft Office programmes (Word, Powerpoint and Excel in particular)
Other skills	Play chess and use to join various International Chess Tournaments (FIDE standard rating: 2009). Love to travel and experience different cultures
Driving licence	B

ADDITIONAL INFORMATION

03/12/2023

Dr. Vincenzo Piccoli