

Investigator Curriculum Vitae

This template may be used by Sponsors of clinical trials as part of the application dossier.

EU CT number: 2023-506876-28

A separate document should be completed and submitted for each site.

This template has been developed and endorsed by the EU Clinical Trials Expert Group to comply with Regulation (EU) No. 536/2014 Clinical Trials on Medicinal Products for Human Use.

Personal Information

Name:	Roberto Scarsini.
Title:	MD PhD
Profession:	Medical doctor
Current position:	Interventional cardiologist at AOUI Verona

Professional Registration¹

Registration number:	VR8577
Registration body:	Ordine dei medici chirurghi e degli odontoiatri di Verona
Registration expiry date (if applicable):	7595530
Registration state/province (if applicable):	GMC (UK)

Education and Qualifications²

Institution name	Qualification	Year
Università di Verona	Laurea in Medicina e Chirurgia.	2013
Università di Verona	Specializzazione in Malattie dell'apparato cardiovascolare	2018
Università di Verona	Dottorato di Ricerca in Scienze cardiovascolari	2022

¹ As per national legislation

² Relevant to be an investigator

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Current employment

Institution name: Azienda Ospedaliera Universitaria Integrata di Verona

Department: UOC Cardiologia

Institution address: Piazzale Stefani 1, 37126 Verona, Italy

Telephone number: IT +39 045-8122320

E-mail address: roberto.scarsini@aovr.veneto.it

Professional experience³

Position	Institution name and department	Start year	End year
Research and clinical fellow in interventional cardiology	John Radcliffe Oxford University Hospital	2017	2020
Medico Cardiologo	Azienda Ospedaliera Universitaria Integrata di Verona	2020	2021
Dirigente Medico in Cardiologia	Azienda Ospedaliera Universitaria Integrata di Verona	2021	Present

Relevant clinical trial/study experience⁴

Investigator role	Therapeutic area	Type of trial	Year started	Phase	Ongoing
Principal Investigator	Functional assessment of coronary artery disease	Interventional Trial	2023	Other	Yes
Principal Investigator	Coronary artery disease in patients undergoing TAVI	Clinical Study	2020	Other	Yes
Principal Investigator	Coronary microvascular dysfunction	Clinical Study	2023	Other.	Yes

³ This should cover the preceding 10 years as a maximum

⁴ Idem

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Training

Research training (including GCP)	Institution name	Year obtained
EAPCI research fellowship	Oxford University Hospital, Oxford UK	2018
Global clinical scholars research training program	Harvard Medical School, Harvard University, Boston USA	2020
PhD in Cardiovascular Sciences	University of Verona	2022

Date completed⁵:
15/02/2024



⁵ The CTR does not require signing individual documents in the clinical trial application – a request for signature could however be subject to national legislation.