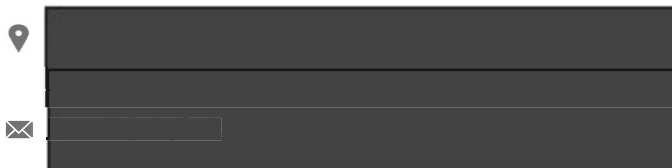


PERSONAL INFORMATION

Andrea Demarchi



City and Date of birth Casale Monferrato (AL), 24/02/1986 | Nationality Italy
CF DMRNDR86B24B885L

JOB APPLIED FOR
POSITION
PREFERRED JOB

Bachelor's Degree in Medicine and Surgery at University of Pavia on 2011, score 110/110;
Thesis title: "Treatment and prognosis of acute myocardial infarction in patient with multivessel disease".

Specialized in Cardiology at University of Pavia on 2017; thesis title: "Acute Coronary Syndrome in patients with previous CABG: treatment and long term prognosis"

Fields of interest: Cardiac catheterization laboratory; Coronary intervention; Clinical research

WORK EXPERIENCE

05/2020- now: Interventional Cardiologist , AO SS Antonio e Biagio e Cesare Arrigo, Alessandria, Italy
01/2018-05/2020: Interventional Cardiologist, Sant'Andrea Hospital, Vecelli, Italy
06/2017-01/2018: Interventional Cardiologist, Policlinico di Monza- Istituto ad Alta Specializzazione, Monza, Italy
2012- 2017: Resident Cardiologist at "IRCCS Policlinico San Matteo", Pavia:
experience in Echocardiography: 6 months
experience in Cardiac Care Intensive Unit: 6 months

Co-investigator: PIONEER AF-PCI Trial, THEMIS Trial, DECLARE Trial, GLOBAL LEADERS Trial, SCA&DIABETE Registry, Post-PCI Registry

Author:

- Eur Heart J Case Rep. 2020 Oct 17;4(5):1-4. Very late stent expansion with intracoronary lithotripsy: a case report. Andrea Demarchi, Fabrizio Ugo, Chiara Cavallino, Francesco Rametta

Co-author:

- Cap 4. "Ticagrelor"- Ottimizzazione della terapia antiaggregante nelle sindromi coronariche acute, Edizioni Minerva Medica
- Comment about Cangrelor: <http://atbv.it/cangrelor-dati-attuali-e-prospettive-future/>
- Manuscript: "The management of diabetic patients hospitalized with acute coronary syndromes: a prospective multicenter registry", J Cardiovasc Med (Hagerstown). 2017 Aug;18(8):572-579
- Manuscript: "Staged Completion of Revascularization After Primary Percutaneous Coronary Intervention is associated with lower mortality. A Propensity-score Matched Analysis", Am J Cardiol. 2017 Feb 15;119(4):508-514
- Manuscript: "Il rischio di sanguinamento nei pazienti con sindrome coronarica acuta trattati con farmaci antiaggreganti: incidenza, impatto prognostico e metodi di valutazione, dagli studi alla pratica clinica" G Ital Cardiol 2018;19(11):628-639
- Manuscript: "Perceived or Calculated Bleeding Risk and Their Relation With Dual Antiplatelet Therapy Duration in Patients Undergoing Percutaneous Coronary Intervention" Circ Cardiovasc Interv. 2019 Jun;12(6)

Mother tongue Italian

Other language	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1
ESOL					

PERSONAL SKILLS ■