EUROPEAN CURRICULUM VITAE FORMAT



PERSONAL INFORMATION

Name Address	Berti Sergio		
Telephone	Off. +39-0585	i-493565	
Fax			
E-mail	berti@ftgm	it	
Nationality			
Date of birth			
WORK EXPERIENC			
2000-to date			
Name and address of employ	Ospedale del C	ccana G. Monasterio uore "G. Pasquinucci"	
	Via Aurelia Sud	, Loc. Montepepe- 54100 – MASSA (MS) -ITALY	
 Type of business or sector 	Medical		
Occupation or position held	Head of Dept. of Diagnostic and Interventional Cardiology.		
Main activities and responsibilities	Positions and Employment		
	1992- 1995	Assistant in Cardiac Coronary UnitUSL 12 Pisa	
	1995-2000	Cath Lab Unit- at Institute of Clinical Physiology (IFC) CNR Pisa.	
	2000-2001	Co- Head of Cath Lab Unit at IFC ,CNR Ospedale del Cuore G.Pasquinucci Massa (MS)	
	2001-2004	Head of Cath Lab at IFC.CNR Ospedale del Cuore G.Pasquinucci Massa (MS)	
	2004-2014	Head of Cardiology DeptIFC CNR Ospedale del Cuore .G.Pasquinucci Massa (MS)	
	2014 to date	Head of Diagnostic and Interventional Cardiology Dept. G. Monasterio Foundation CNR, Ospedale del Cuore "G. Pasquinucci' - Massa (MS).	

EDUCATION AND TRAINING

2000 1990 1985 1982 1976	Ferrara University- Speciality in Radiology Siena University- Speciality in Cardiology Pisa University- Speciality in Nuclear Medicine Pisa University- 1 st Class Degree in Medicine & Surgery "E. Fermi" Scientific High School -Massa (MS) Obtained Maturity Diploma
 Name and type of organisation providing education and training 	IFC, CNR Collaborator with the Bio-Engineering group at the Istituto di Fisiologia Clinica CNR, developing model calculations of the function of the left ventricle, of Aortic aneurisms and the paring of mechanical heart aorta. Creation of virtual models with the technique of finished (complete) elements, of left ventricle aneurisms and of aortic aneurisms.
 Principal subjects/occupational skills covered 	FIELDS OF INTEREST: Left Atrial Appendage Closure and Atrial Fibrillation Physiopathology of the coronary arteries Acute and Chronic Coronary Syndromes Endovascular treatment of Aortic Aneurism Endovascular treatment of Heart Valves Invasive treatment of acute myocardial infarction Interventional treatment of peripheral artery diseases.
• Title of qualification awarded	 Professional Memberships and Honours. 2015 - Elected President of the GISE Foundation 2013 - Elected President of the Italian Soc. of Interventional Cardiology (GISE) 2011 - Elected president of the Scientific Board for the Italian Soc. of Interventional Cardiology (GISE) 2009 - Elected Regional Head of the Tuscan Italian Soc. of Interventional Cardiology (GISE) Elected Regional Member of the ANMCO Council Professor at the School of Cardiology – University of Florence Member of ESC Member of the Italian Society of Interventional Cardiology (GISE) Member of the Italian Society of Cardiac Pacing Cardiology Member of A.M.N.C.ONational Association of Hospital Cardiological Medics Nominated Fellow of the Italian Soc. of Interventional Cardiology(GISE)
• Level in national classification (if appropriate)	Principal Investigator in international clinical trials for over 10 years. Studies in the field of Interventional Cardiology, pharmaceutical (predominantly Phase III) as well as device-specific (both pre- and post-market). eg. ATLANTIS _ Assistance Publique Hôpitaux de Paris (National coordinator); ENVISAGE TAVI-AF_Daiichi Sanky; ASAP TOO_ Boston Scientific International; TIARA II_Neovasc Medical Inc; MiBand_Edwards Lifesciences; BioVasc_Erasmus Medical Center; AHEAD_Mitraltech Ltd.

GCP NIDA Clinical Trials Network Certificate, 6th June 2018.

PERSONAL SKILLS

AND COMPETENCES

Acquired in the course of life and career but not necessarily covered by formal certificates and diplomas.

MOTHER TONGUE	Italian
OTHER LANGUAGES Reading skills Writing skills Verbal skills 	English - Very Good good good
TECHNICAL SKILLS AND COMPETENCES With computers, specific kinds of equipment, machinery, etc.	Co-ordinator and advisor for the "CAROTID STENTING COURSE" for Vascular Surgeons held at the Guidant European Institute in Brussels: Use of technical data of virtual reality and of Cath lab on virtual patients.
ARTISTIC SKILLS AND COMPETENCES Music, writing, design, etc.	Scientific publications; over 200 International and National papers
OTHER SKILLS AND COMPETENCES Competences not mentioned above.	 1996-2019—DIDATIC ACTVITY ORGANISING/PARTICIPATING IN THE PROFESSIONAL FORMATION COURSES FOR ALL TECHNICAL PERSONNEL OF THE DEPARTMENT OF CARDIOLOGY AND CARDIAC SURGERY, ON BEHALF OF THE TUSCAN REGION: (PROJECT WAS FINANCED BY THE EUROPEAN COMMUNITY) THE COURSES WERE HELD C/O IFC ISTITUTO DI FISIOLOGIA CLINICA CNR. 1997- PROFESSOR FOR THE INTERNATIONAL MASTER" OF CARDIOLOGY, CARDIAC SURGERY AND RELATIVE ANAESTHESIA THAT IS HELD AT ANNUAL INTERVALS C/O IFC- ISTITUTO DI FISIOLOGIA CLINICA CNR. ALSO COVERED THE ROLE OF "TUTOR" FOR PRACTICAL ACTIVITIES 2005-PRESENT – TUTOR FOR THE CARDIOLOGY SCHOOL OF SPECIALIZATION AT THE UNIVERSITIES OF FLORENCE AND PISA. 2016-2019 CO-DIRECTOR OF THE II DEGREE MASTER "PERCUTANEOUS INTERVENTIONAL TREATMENT OF STRUCTURAL HEART DISEASES" UNIVERSITY "SANT'ANNA, SCOOL OF ADVANCED STUDIES" PISA 2017-2019 CO-DIRECTOR OF THE II DEGREE MASTER "PERCUTANEOUS INTERVENTIONAL TREATMENT OF CORONARY ARTHERY DISEASE" UNIVERSITY "SANT'ANNA, SCOOL OF ADVANCED STUDIES" PISA

DRIVING LICENSE(S) Full clean driving license

14 maggio 2022