

## Curriculum Vitae

**Prof. Salvatore Novo**, FESC, FACC

Full Professor of Cardiovascular Diseases, University of Palermo, Italy

Director of the Division of Cardiology with Rehabilitation, Reference Regional Centre for the Diagnosis and Care of Heart Failure

Centre for the Early Diagnosis of Preclinical and Multifocal Atherosclerosis and Secondary Prevention, University Hospital "Paolo Giaccone" of Palermo, Italy



**National CVD Prevention Coordinator  
for Italy**

**Contact:** [email](#)

---

## Short CV

### Career:

- Graduated with honours in Medicine (1972)
- Post-graduated with honours in Cardiovascular Diseases (1976) Internal Medicine (1982), and Medical Angiology (1985)
- Fellow (1973-1980)
- Researcher (1980 to 1987)
- Associate Professor of Clinical Pathophysiology (University of Catania in 1988-1993 and University of Palermo in 1993-2001)
- Full Professor of Cardiovascular Diseases (2001-today), University of Palermo

Fellow of the European Society of Cardiology (FESC, since 2004 and of the American College of Cardiology (FACC). Honorary member of the Academy of Medicine "Purkinje" of the University of Praha, of the Italian Society of Cardiology and of the Italian Association of Cardio-Oncology.

Director of the post-graduate School of Cardiology (2003-2010) and of Cardiovascular Diseases (2010-2012). Teaching at the post-graduate Schools of Anaesthesia and Intensive Care, Cardiac Surgery, Cardiology, Dermatology, Endocrinology, Gastroenterology, Geriatrics, Haematology, Infectious Diseases, Internal Medicine, Nephrology, Oncology, Physical Medicine and Rehabilitation, Psychiatry, Radiology, Radiotherapy, Respiratory Diseases.

General Secretary of the Italian Society of Cardiology (1986-2002), President (2006-2010) and Past-President (2010-up today) of the Italian Heart and Circulation Foundation, President (2011-2012) of the Italian Society of Cardiology. General Secretary (1998-2001; 2013-2014) and Treasurer (2011-2013) of the Italian Federation of Cardiology. Coordinator of the Working Group on Epidemiology, Prevention and Rehabilitation of the Italian Society of Cardiology (2006-2007). National Coordinator for the CV Prevention (2012-2016). National Coordinator for diffusion in Italy of the ESC Guidelines (2014-2016). Member of the Scientific Committee and of the Executive Board (2011-2018) of the National Institute of Cardiovascular Research (INRC). Chairman of the Working Group on Peripheral Circulation of the European Society of Cardiology (1990-1992; 1998-2000). President (2004-2006), and Responsible of the Multinational Chapter of the International Union of Angiology (2010-2014). Member of the Faculty of TASC I (2000) and the TASC II (2007).

He is particularly engaged in developing research in the field CVD, epidemiology and Rf of atherosclerosis, cardiovascular prevention and rehabilitation, acute and chronic IHD, hypertension, cardiometabolic disease, peripheral vascular diseases, multifocal atherosclerosis and Takotsubo cardiomyopathy. He is author of about 800 papers published in full on national and international journals of which 400 appear on PubMed; author of about 850 abstracts presented at national and international conferences. He was invited to deliver lectures in major national and international conferences.

## Addendum to Prof. Novo's Curriculum Vitae

### Related publications:

1. DISTRIBUTION OF SOME RISK FACTORS FOR ATHEROSCLEROSIS IN NINE ITALIAN POPULATION SAMPLES. The Research Group ATS-RF2 of the Italian CNR Am. J. Epidemiol. 1981; 3: 338-46
2. TIME TREND OF SOME CARDIOVASCULAR RISK FACTORS IN ITALY. RESULTS FROM THE NINE COMMUNITIES STUDY. Gruppo di Ricerca ATS-RF2, Obiettivo 43 del C.N.R. Am. J. Epidemiol. 1987; 126: 95-103
3. AN UPDATE ON THE ROLE OF MARKERS OF INFLAMMATION IN ATHEROSCLEROSIS. [Corrado E, Rizzo M, Coppola G, Fattouch K, Novo G, Marturana I, Ferrara F, Novo S. J Atheroscler Thromb.](#) 2010; 17:1-11.
4. PRECLINICAL CAROTID ATHEROSCLEROSIS ENHANCES THE GLOBAL CARDIOVASCULAR RISK AND INCREASES THE RATE OF CEREBRO- AND CARDIOVASCULAR EVENTS IN A FIVE YEARS FOLLOW-UP. Novo S, Carità P, Corrado E, Muratori I, Pernice C, Tantillo R, Novo G. Atherosclerosis 2010; 211: 287-90.
5. [ASYMPTOMATIC CAROTID LESIONS ADD TO CARDIOVASCULAR RISK PREDICTION.](#) Novo S, Visconti CL, Amoroso GR, Corrado E, Fazio G, Muratori I, Tantillo R, Lunetta M, D'Angelo L, Novo G. Eur J Cardiovasc Prev Rehabil. 2010; 17: 514-8.
6. [CARDIOPULMONARY EXERCISE TESTING IN PATIENTS WITH CHRONIC HEART FAILURE: PROGNOSTIC COMPARISON FROM PEAK VO<sub>2</sub> AND VE/VCO<sub>2</sub>SLOPE.](#) Sarullo FM, Fasullo S, Novo G, Novo S et al.. Open Cardiovasc Med J. 2010; 4: 127-34.
7. [CAROTID ARTERY IMT: NORMAL AND PERCENTILE VALUES IN THE ITALIAN POPULATION \(THE CAMP STUDY\).](#) Ciccone MM, Balbarini A, Porcelli MT, Santoro D, Cortese F, Scicchitano P, Favale S, Butitta F, De Pergola G, Gullace G, Novo S. Eur J Cardiovasc Prev Rehabil. 2011; 18: 650-5.
8. [METABOLIC SYNDROME \(METS\) PREDICTS CARDIO AND CEREBROVASCULAR EVENTS IN A TWENTY YEARS FOLLOW-UP. A PROSPECTIVE STUDY.](#) Novo S, Peritore A, Guarneri FP, Corrado E, Macaione F, Novo G. Atherosclerosis 2012; 223: 468-72
9. [MODERATE ALCOHOL USE AND HEALTH: A CONSENSUS PAPER.](#) Poli A, Marangoni F, Avogaro A, Barba G, Bellentani S, Bucci M, Cambieri R, Catapano AL, Costanzo S, Cricelli C, de Gaetano G, Di Castelnuovo A, Faggiano P, Fattiroli F, Fontana L, Forlani G, Frattini S, Giacco R, La Vecchia C, Lazzaretto L, Loffredo L, Lucchin L, Marelli G, Marrocco W, Minisola S, Musicco M, Novo S, Nozzoli C, Pelucchi C, Perri L, Pieralli F, Rizzoni D, Sterzi R, Vettor R, Violi F, Visioli F. Nutr Metab Cardiovasc Dis. 2013; 23: 487-504.
10. [PRECLINICAL ATHEROSCLEROSIS AND METABOLIC SYNDROME INCREASE CARDIO- AND CEREBROVASCULAR EVENTS RATE: A 20-YEAR FOLLOW UP.](#) Novo S, Peritore A, Trovato RL, Guarneri FP, Di Lisi D, Muratori I, Novo G. Cardiovascular Diabetology 2013; 12:155-66
11. EARLY SUBCLINICAL VENTRICULAR DYSFUNCTION IN PATIENTS WITH INSULIN RESISTANCE. Novo G, Pugliesi M, Visconti C, Spatafora P, Fiore M, Di Miceli R, Guarneri FP, Vitale G and Novo S. J Cardiovasc Med (Hagerstown). 2014; 15: 110-4.
12. [PREDICTORS AND CLINICAL SIGNIFICANCE OF PROGRESSION OR REGRESSION OF ASYMPTOMATIC CAROTID STENOSIS.](#) KAKKOS SK, Nicolaidis AN, Charalambous I, Thomas D, Giannopoulos A, Naylor AR, Geroulakos G, Abbott AL; Asymptomatic Carotid Stenosis and Risk of Stroke (ACSRS) Study Group (Novo S et al.). J Vasc Surg. 2014; 59: 956-967.
13. [HIGH PLASMA LEVELS OF ENDOTHELIN-1 ENHANCE THE PREDICTIVE VALUE OF PRECLINICAL ATHEROSCLEROSIS FOR FUTURE CEREBROVASCULAR AND CARDIOVASCULAR EVENTS: A 20-YEAR PROSPECTIVE STUDY.](#) Novo G, Sansone A, Rizzo M, Guarneri FP, Pernice C, Novo S. J Cardiovasc Med (Hagerstown). 2014; 15: 696-701.
14. [ERECTILE DYSFUNCTION IS ASSOCIATED WITH LOW TOTAL SERUM TESTOSTERONE LEVELS AND IMPAIRED FLOW-MEDIATED VASODILATION IN INTERMEDIATE RISK MEN ACCORDING TO THE FRAMINGHAM RISK SCORE.](#) Novo S, Iacona R, Bonomo V, Evola V, Corrado E, Di Piazza M, Novo G, Pavone C. Atherosclerosis. 2014; 238: 415-9.