

PERSONAL INFORMATION

Raffaele Marfella



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Male | Date of birth 06/03/1961 | Nationality Italian

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR
PERSONAL STATEMENT

Full Professor Internal Medicine, Deputy Director of Medical and Surgical Sciences Department, Università degli Studi della Campania “Luigi Vanvitelli”

WORK EXPERIENCE

From 2020 to present

Director of Medical and Surgical Sciences Department,
Università degli Studi della Campania “Luigi Vanvitelli”

From 2016 to present

Deputy Director of Medical and Surgical Sciences Department,
Università degli Studi della Campania “Luigi Vanvitelli”

From 2015 to present

Full Professor Internal Medicine

Department of Medical and Surgical Sciences, Università degli Studi della Campania “Luigi Vanvitelli”

From 2014 to 2015

Associate Professor Internal Medicine

Department of Medical and Surgical Sciences, Seconda Università Napoli

From 2001 to 2014

Researcher Endocrinology and Metabolic Diseases

Department of Medical and Surgical Sciences, Seconda Università Napoli

From 1992 to 2001

Medical Doctor in the Emergency Department

ASL Napoli 1, Campania, Italia.

From 1989 to 1991

Researcher

Department of Internal Medicine and Diabetology of the University Hospital Centre of Liège, Belgium.

EDUCATION AND TRAINING

1999

Specialist in Geriatric Medicine (summa cum laude)
Seconda Università Napoli

Replace with EQF
(or other) level if
relevant

1998

PhD in Metabolic Sciences

Università La Sapienza Roma Italia

1991

Scholarship in Diabetology,

Ministerial competition n. 14 IV serie speciale G.U. del 21/2/89

- 1990 **Specialist in Diabetes and Metabolic Disease (summa cumma laude)**
University of Naples "Federico II"

- 1989 **Research Fellow-Department of Internal Medicine (Dir. Prof. P.Lefebvre)– University of Liege (Belgium)**
performing in vivo and in vitro studies upon cardiovascular diseases

- 1987 **Medical Doctor (summa cumma laude)**
University of Naples "Federico II"

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	C1
Replace with name of language certificate. Enter level if known.					
French	C2	C2	C1	C1	C1
Replace with name of language certificate. Enter level if known.					

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

- University of Liege (Dir. Prof. P. Lefebvre – Belgium).
- School of specialization Endocrinology and Diseases of the Replacement Federico II Napoli Italia.
- Degree course in Medicine and Surgery of Caserta University of Campania "Luigi Vanvitelli" "Diseases of Metabolism"
- Degree course in Medicine and Surgery of Caserta University of Campania "Luigi Vanvitelli" "Evidence-based medicine"
- Degree course in Obstetrics of Naples University of Campania "Luigi Vanvitelli" "Endocrinology and Diseases of Metabolism".
- PhD in Metabolism and Aging Sciences of the University of Capania "Luigi Vanvitelli". (PhD students 2nd year: Pathophysiology of Diabetes Mellitus).
- Degree course in Medicine and Surgery of Caserta University of Campania "Luigi Vanvitelli" "Emergency"
- Degree course in Medicine and Surgery of Caserta University of Campania "Luigi Vanvitelli" Chirurgic Medical Methodology

- Organisational / managerial skills**
- National project "Role of oxidative stress and endothelial dysfunction in the pathogenesis of macrovascular complications of diabetes mellitus" (Coordinator Prof. Riccardo Giorgino, Scientific Manager of the Research Unit Prof. Dario Giugliano). Project PRIN 99 (funded by the MURST 40% funds for the years 1999-2001).
 - Regional project "Evaluation of endothelial damage in diabetic women at high cardiovascular risk in the age group between 50-69 years". (Coordinator: Prof. Dario Giugliano), 1999-2000.
 - National project "Innovative strategies for prevention and intervention in metabolic diseases and vascular damage" (Scientific Manager Prof. Dario Giugliano). Health Research 2000 (CODE BS6).
 - National project "Acute hyperglycemia and endothelial dysfunction in type 2 diabetic patients" (Group Leader Prof. Dario Giugliano). Centres of Cardiovascular Excellence 2000.
 - National project "Role of hyperglycemia in the pathogenesis of macrovascular complications of diabetes mellitus" (Coordinator Prof. Dario Giugliano). PRIN 2003 Project.
 - National project "Ubiquitous system-proteasome and amplification of the inflammatory and apoptotic process of atherosclerotic plaque in patients with type 2 diabetes mellitus: role of glycemic control" (Coordinator Prof. Agostino Consoli). PRIN 2004.
 - Coordinator of the University Research Project: ubiquitous-proteasome system and amplification of the inflammatory and apoptotic process of carotid atherosclerotic plaque in patients with type 2 diabetes mellitus: role of glycemic control (duration: 12 months, amount: Euro 9,923) (Financial Year 2004).
 - Coordinator of the University Research Project: Role of the ubiquitous proteasome system in heart failure in patients with type 2 diabetes mellitus: effects of treatment with rosiglitazone. (duration: 12 months, amount: Euro 9,923) (Financial Year 2005)
 - Coordinator of the University Research Project: Role of the ubiquitous proteasome system in heart failure in patients with type 2 diabetes mellitus: effects of treatment with rosiglitazone. (duration: 12 months, amount: Euro 9,923) (Financial Year 2005)
 - Coordinator of the University Research Project: Molecular mechanisms in the progression of heart failure in the elderly population: role of oxidative stress and inflammation. (duration: 12 months, amount: Euro 9,016) (Financial Year 2006)
 - Coordinator of the University Research Project: Molecular mechanisms in the progression of heart failure in the diabetic population: role of oxidative stress and inflammation... (duration: 12 months, amount: Euro 7,155) (Financial Year 2007)
 - Coordinator of the University Research Project: Molecular mechanisms in the progression of heart failure in the diabetic population: role of oxidative stress and inflammation. (duration: 12 months, amount: Euro 6,325) (Financial Year 2008)
 - Coordinator of the University Research Project: The strict glycemic control, during the acute phase of myocardial infarction, increases the regenerative capacity of the myocardium... (duration: 12 months, amount: Euro 6,325) (Financial Year 2009)
 - Coordinator of the University Research Project: Molecular mechanisms in the progression of heart failure in the elderly population: role of oxidative stress and inflammation. (duration: 12 months, amount: Euro 6,325) (Financial Year 2010)
 - Coordinator of PRIN 2017: MICROBESOMICS: effect of gut microbiome on "obesitytypes" in human subjects

Computer skills good command of Microsoft Windows /Mac Os, Office™ Excel tools. Statistical Software

Driving licence :B

ADDITIONAL INFORMATION

- Publications** Author of 220 manuscript which has been published on the main national and international journals with a total Impact Factor greater than 1800 and an H index of 64 (Google scholar), 55 (Scopus)
- Presentations** Invited speaker at 229 national and international congresses
- Projects** Awarded 3 national and 2 international prizes. Member of the Editorial Board of the following journals: American Journal of Hypertension, Journal Diabetes Research, Ageing, Aging Clinical and Experimental Research. Reviewer for the following journals: Lancet, Circulation, Diabetes, Diabetologia, Diabetes Care; J. Clin. Endocrinology Metabolism, Am. J. Physiology (Endocrinol and Metab, Am. J. Hypertension; Hypertension, Plos ONE; Journals of Gerontology (Medical Sciences), New England Journal of Medicine. Author of 20 books
- Citations** 20828 (Google scholar), 13543 (Scopus)

Naples 07 november 2019

Raffaele Marfella

