



Provider Standard E.C.M. nr. 4842  
RES - FAD - FSC - BLENDED

## **IPERCOLESTEROLEMIA E GESTIONE DELLA TROMBOSI VENOSA**

### **Il ruolo del MMG**

**Caltanissetta, 11 aprile 2026**

**Hotel San Michele**

### **Programma**

08:00 – 08:30 Registrazione dei partecipanti

8.30 – 9.00 Introduzione ed Obiettivi del Corso

09:00 – 09:30 Gestione del TEV da parte del MMG

***Dott. Maurizio Miraglia***

09:30 – 10:00 TVS e TVP: quale associazione?

Gli anticoagulanti iniettivi sono tutti uguali?

***Dott. Giulio Geraci***

10:00 – 10:30 Ipercolesterolemia: perché cercarla e gestirla quanto prima?

***Dott. Maurizio Miraglia***

**10:30 – 11:00 Coffee Break**

11:00 – 11:30 LDL: target terapeutici e Linee Guida ESC 2025

***Dott. Giulio Geraci***

11:30 – 12:00 Casi clinici: Ipercolesterolemia e gestione della Trombosi Venosa

***Dott. Giulio Geraci***

12.00 – 12.30 Discussione

12:30 – 13:00 Take home message

13:00 – 13:30 Chiusura dei lavori e consegna questionario di valutazione

13.30 Aperitivo conclusivo

### **Razionale scientifico**

La tromboembolia venosa (TEV) e l'ipercolesterolemia rappresentano due ambiti clinici di grande rilevanza nella pratica quotidiana del Medico di Medicina Generale (MMG), sia per l'elevata prevalenza nella popolazione generale sia per il loro significativo impatto in termini di morbilità, mortalità e costi sanitari.



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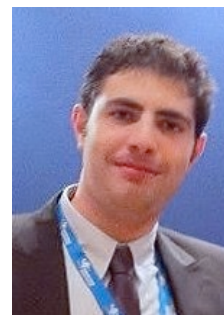
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Il MMG riveste un ruolo centrale nella prevenzione, diagnosi precoce e gestione a lungo termine del paziente con TEV, inclusa l'identificazione dei fattori di rischio, la corretta scelta e gestione della terapia anticoagulante e il follow-up clinico. In particolare, la distinzione tra trombosi venosa superficiale (TVS) e trombosi venosa profonda (TVP), così come la conoscenza delle differenze tra gli anticoagulanti iniettivi disponibili, risultano fondamentali per un approccio terapeutico appropriato e personalizzato.

Parallelamente, l'ipercolesterolemia costituisce uno dei principali fattori di rischio cardiovascolare modificabili. Una sua individuazione e gestione precoce consentono di ridurre in modo significativo il rischio di eventi cardiovascolari maggiori. Le Linee Guida ESC 2025 introducono target terapeutici sempre più stringenti per il colesterolo LDL, rendendo necessario un aggiornamento continuo del MMG sulle strategie terapeutiche più efficaci e sulle modalità di stratificazione del rischio.

L'evento si propone di fornire un aggiornamento evidence-based, con un approccio pratico e interattivo, attraverso l'analisi di casi clinici reali, al fine di migliorare l'appropriatezza clinica e terapeutica nella pratica quotidiana del Medico di Medicina Generale.

**SHORT  
EUROPEAN  
CURRICULUM VITAE**



**PERSONAL INFORMATION**

Name and Surname, academic titles	GERACI GIULIO, MD PHD
Address	Via Babbaurra 44, 93017, San Cataldo (CL), Italy
Telephone	+39-333-4781709
Fax	+39-0934-574467
e-mail address	giulio.geraci@unipa.it
Nationality	Italy
Date of birth	15/02/1985

**WORK EXPERIENCES**

- Dates (from – to) *FROM DECEMBER 2018*
  - Name and address of employer "S.Elia" Hospital of Caltanissetta, Caltanissetta, Italy
  - Type of business or sector Department of internal Medicine
  - Occupation or position held Medical Doctor – Unit of Internal Medicine
- Main activities and responsibilities Clinical activities in the field of cardiovascular and cerebrovascular diseases, diabetes and renal diseases.
  
- Dates (from – to) *FROM JANUARY 2018 TO DECEMBER 2020*
  - Name and address of employer University of Palermo, Palermo, Italy
  - Type of business or sector Department of internal Medicine
  - Occupation or position held Ph Doctor
- Main activities and responsibilities Research activities in the field of degenerative diseases and hypertension
  
- Dates (from – to) *FROM AUGUST 2017 TO DECEMBER 2018*
  - Name and address of employer "Barone Lombardo" Hospital of Canicatti, Agrigento, Italy
  - Type of business or sector Department of internal Medicine
  - Occupation or position held Medical Doctor – Unit of Internal Medicine
- Main activities and responsibilities Clinical activities in the field of cardiovascular and cerebrovascular diseases, diabetes and renal diseases.
  
- Dates (from – to) *FROM JANUARY 2017 TO DECEMBER 2017*
  - Name and address of employer Foundation of Italian Society of Hypertension
  - Type of business or sector Italian Society of Hypertension
  - Occupation or position held National scholarship SIIA – first classified
- Main activities and responsibilities Research activities in the field of hypertension
  
- Dates (from – to) *FROM SEPTEMBER 2017 TO MARCH 2017*
  - Name and address of employer "S.Giovanni di Dio" Hospital of Agrigento, Agrigento, Italy

- Type of business or sector Department of Nephrology and Dialysis
- Occupation or position held Medical Doctor – Unit of Nephrology and Dialysis
- Main activities and responsibilities Clinical activities in the field of renal diseases and hypertension.

- Dates (from – to) *FROM MARCH 2012 TO SEPTEMBER 2012*
- Name and address of employer University of Palermo, Palermo, Italy
- Type of business or sector Department of internal Medicine
- Occupation or position held Coordinated and continuous collaboration activity.
- Main activities and responsibilities Research activities in the field of diagnosis, prognosis and management of heart failure.

## EDUCATION AND TRAINING

- Dates (from – to) *FROM 2021*
- Name and type of organization providing education and training University of Palermo, Palermo, Italy
- Principal subjects/occupational skills covered Hypertension, Kidney diseases, Degenerative Diseases, Vascular Damage
- Title of qualification awarded Ph Doctor.

- Dates (from – to) *FROM 2012 TO 2016*
- Name and type of organization providing education and training University of Palermo, Palermo, Italy
- Principal subjects/occupational skills covered Hypertension, Kidney diseases, Vascular Damage, Dialysis
- Title of qualification awarded Specialist in Nephrology and Hypertension.

- Dates (from – to) *FROM 2016*
- Name and type of organization providing education and training University of Palermo, Palermo, Italy
- Principal subjects/occupational skills covered Ultrasound and Course in Internal Ultrasound.
- Title of qualification awarded Certificate in ultrasound diagnostic activity for clinical and research purposes.

- Dates (from – to) *FROM 2013*
- Name and type of organization providing education and training Italian Society of Ultrasound in Medicine and Biology (SIUMB)
- Principal subjects/occupational skills covered National Training Course in Ultrasound and Course in Internal Ultrasound.
- Title of qualification awarded Certificate in ultrasound and internal ultrasound.

- Dates (from – to) *FROM 2012*
- Name and type of organization providing education and training University of Palermo, Palermo, Italy

- Principal subjects/occupational skills covered  
  - Title of qualification awarded
- Dates (from – to)
- Name and type of organization providing education and training

Medical studies  
 Qualified to the medical profession.  
  
*FROM 2011*  
 University of Palermo, Palermo, Italy

- Principal subjects/occupational skills covered  
  - Title of qualification awarded

Medical studies  
 Degree in medicine and surgery

### **PERSONAL SKILLS AND COMPETENCES**

MOTHER LANGUAGE  
 OTHER LANGUAGE  
 Reading/Writing/Verbal skills

Italian.  
 English  
 Good

### **SKILLS AND COMPETENCES**

- Skills in the CLINICAL MANAGEMENT of patients.
- CLINICAL RESEARCH in the field of arterial hypertension, organ damage, vascular damage, metabolic and kidney diseases. The original results of this research have been the subject of posters or communications at national and international conferences and publications in national and international journals in the sector.
- Skills recognized in the ULTRASOUND field (ultrasound without and with Doppler integration)
- Skills in SURGICAL ACTIVITIES / INTERVENTIONAL PROCEDURES in the nephrological field (CVC positioning, thoracentesis, paracentesis)
- Excellent knowledge of MEDICAL STATISTICS (Systat, Spss, Stata, Medcalc, Primer).

### **SCIENTIFIC ACTIVITY**

GENERAL SCIENTIFIC ACTIVITY

The scientific activity is documented by publications (some of which by invitation), book chapters, abstracts and oral communications concerning clinical research topics in the fields of arterial hypertension, cardiovascular prevention, ultrasound diagnostics, renal and vascular diseases, metabolic syndrome, inflammatory bowel disease.  
 The author has also participated in numerous international and national conferences, training courses and refresher courses, and has been a referee for international journals.

SCIENTIFIC PRODUCTION

Scientific activity is documented by:

- 1) 44 publications, of which 42 in journals with impact factor:
  - H-index: 13 (Google Scholar); 12 (Scopus)
  - i10-index: 18 (Google Scholar)
- 2) 2 book chapters
- 3) 94 Poster abstracts presented at International, National or Regional Congresses
- 4) 27 oral communications at International, National or Regional Congresses
- 5) 14 Participation in Congresses or Courses as Speaker / Moderator
- 6) 74 Participation in Congresses or Training Courses.

## LIST OF SCIENTIFIC PUBLICATIONS

### SCIENTIFIC PUBLICATIONS

1. Geraci C, Mulè G, Mogavero M, Geraci G, Foraci AC, Cerasola G. Aberrant origin of the superior thyroid artery and ascending pharyngeal artery from a common trunk arising from the common carotid artery in a hypertensive patient with dizziness. *Minerva Cardioangiol* 2009; 57: 684-686.
2. Geraci C, Mulè G, Geraci G, Mogavero M, Cerasola G. Bilateral double renal arteries and bilateral renal veins. A color-Doppler sonographic finding in a patient with arterial hypertension. *Minerva Urol Nephrol* 2010; 62: 332-333.
3. Geraci C, Mulè G, Geraci G, Mogavero M, Cerasola G. A theft renal arteriovenous fistula. *Minerva Urol Nefrol.* 2011; 63: 261-262
4. Geraci C, Mulè G, Geraci G, Mogavero M, D'Ignoto, Cottone S, Cerasola G. Relazioni tra stiffness aortica ed indice di resistenza intrarenale nell'ipertensione arteriosa. *Iptens e Prevenz. Cardiovasc* 2012; 19: 208-216
5. Mule' G, Riccobene R, Castiglia A, D'Ignoto F, Ajello E, Geraci G, Guarino L, Nardi E, Vaccaro F, Cerasola G, Cottone S. Relationship between mild hyperuricemia and aortic stiffness in untreated hypertensive subjects. *Nutr Metab Cardiovasc Dis.* 2014;24:744-750
6. Geraci G, Mulè G, Geraci C, Mogavero M, D'Ignoto F, Morreale M, Foraci AC, Cottone S, Association of renal resistive index with aortic pulse wave velocity in hypertensive patients. *Eur J Prev Cardiol.* 2015;22:415-422.
7. Geraci G, Mulè G, Mogavero M, Geraci C, D'Ignoti D, Guglielmo C, Cottone S. Renal haemodynamics and severity of carotid atherosclerosis in hypertensive patients with and without impaired renal function. *Nutr Metab Cardiovasc Dis.* 2015; 25:160-166.
8. Mulè G, Nardi E, Guarino L, Cacciatore V, Geraci G, Calcaterra I, Oddo B, Vaccaro F, Cottone S. Plasma aldosterone and its relationship with left ventricular mass in hypertensive patients with early-stage chronic kidney disease. *Hypertens Res.* 2015; 38:276-283.
9. Mulè G, Calcaterra I, Costanzo M, Geraci G, Guarino L, Foraci AC, Vario MG, Cerasola G, Cottone S. Relationship Between Short-Term Blood Pressure Variability and Subclinical Renal Damage in Essential Hypertensive Patients. *J Clin Hypertens (Greenwich).* 2015;17:473-480
10. Geraci G, Mulè G, Cacciatore V, Mogavero M, Geraci C, Altieri D, De Blasio B, Cottone S. Bilateral renal artery stenosis in a hypertensive lupus patient without renal dysfunction: a case report. *Euromediterranean Biomedical Journal.* 2014;9:41-44
11. Geraci G, Mulè G, Geraci C, Mogavero M, Galia M, Midiri M, Cerasola G, Cottone S. A giant aneurysm of proper hepatic artery in a cryoglobulinemic patient on hemodialysis: a case report. *Experimental and clinical cardiology.* 2014, 20:6484-6492.
12. Mulè G, Calcaterra I, Costanzo M, Morreale M, D'Ignoto F, Castiglia A, Geraci G, Rabbio G, Vaccaro F, Cottone S. Average real variability of 24-h systolic blood pressure is associated with microalbuminuria in patients with primary hypertension. *J Hum Hypertens.* 2016. 30:164-170. doi: 10.1038/jhh.2015.66.
13. Geraci G, Mulè G, Costanza G, Mogavero M, Geraci C, Cottone S. Relationship Between Carotid Atherosclerosis and Pulse Pressure with Renal Hemodynamics in Hypertensive Patients. *Am J Hypertens.* 2015. doi: 10.1093/ajh/hpv130
14. Mulè G Geraci G, Geraci C, Morreale M, Cottone S. The renal resistive index: is it a

- misnomer? *Intern Emerg Med*. 2015. 10:889-891. doi: 10.1007/s11739-015-1323-4.
15. Mulè G, Nardi E, Morreale M, D'Amico S, Foraci AC, Nardi C, Geraci G, Cerasola G, Cottone S. Relationship between aortic root size and glomerular filtration rate in hypertensive patients. *J Hypertens*. 2016. 34:495-504.
  16. Geraci G, Mulè G, Morreale M, Cusumano C, Castiglia A, Gervasi F, D'Ignoto F, Mogavero M, Geraci C, Cottone S. Association between uric acid and renal function in hypertensive patients: which role for systemic vascular involvement? *J Am Soc Hypertens*. 2016. pii: S1933-1711(16)30287-X. doi: 10.1016/j.jash.2016.05.001.
  17. Geraci G, Mulè G, Mogavero M, Geraci C, Nardi E, Cottone S. Association Between Uric Acid and Renal Hemodynamics: Pathophysiological Implications for Renal Damage in Hypertensive Patients. *J Clin Hypertens (Greenwich)*. 2016. doi: 10.1111/jch.12812.
  18. Buscemi S, Geraci G, Fatima Maria Massenti, Carola Buscemi, Flavia Costa, Claudio D'Orio, Giuseppe Rosafo, Chiara Buscemi, Vincenza Maniaci, Gaspare Parrinello. Renal Function and Carotid Atherosclerosis in Adults with no Known Kidney Disease. *Nutr Metab Cardiovasc Dis*. 2017. 27:267-273. doi: 10.1016/j.numecd.2016.09.013.
  19. Nardi E, Mulè G, Nardi C, Geraci G, Averna M. Inverse association between type 2 diabetes and aortic root dimension in hypertensive patients. *Int J Cardiol*. 2016 Nov 9; 228: 233-237. doi: 10.1016/j.ijcard.2016.11.163.
  20. Mulè G, Castiglia A, Cusumano C, Scaduto E, Geraci G, Altieri D, Di Natale E, Cacciatore O, Cerasola G, Cottone S. Subclinical Kidney Damage in Hypertensive Patients: A Renal Window Opened on the Cardiovascular System. Focus on Microalbuminuria. *Adv Exp Med Biol*. 2017. 956:279-306. doi: 10.1007/5584\_2016\_85.
  21. Mulè G, Nardi E, Morreale M, Castiglia A, Geraci G, Altieri D, Cacciatore V, Schillaci M, Vaccaro F, Cottone S. The Relationship Between Aortic Root Size and Hypertension: An Unsolved Conundrum. *Adv Exp Med Biol*. 2016 Nov 22.
  22. Mulè G, Castiglia A, Morreale M, Geraci G, Cusumano C, Guarino L, Altieri D, Panzica M, Vaccaro F, Cottone S. Serum uric acid is not independently associated with plasma renin activity and plasma aldosterone in hypertensive adults. *Nutr Metab Cardiovasc Dis*. 2017. 27(4):350-359. doi: 10.1016/j.numecd.2016.12.008.
  23. Mulè G, Nardi E, Geraci G, Schillaci MK, Cottone S. The relationships between lipid ratios and arterial stiffness. *J Clin Hypertens (Greenwich)*. 2017. 19:777-779. doi: 10.1111/jch.13030.
  24. Mulè G, Vadalà M, Geraci G, Cottone S. Retinal vascular imaging in cardiovascular medicine: New tools for an old examination. *Atherosclerosis*. 2017. S0021-9150(17)31371-0. doi: 10.1016/j.atherosclerosis.2017.11.001
  25. Geraci G, Mulè G, Paladino G, et al. Relationship between kidney findings with systemic vascular damage in elderly hypertensive patients without overt cardiovascular disease. *J Clin Hypertens (Greenwich)*. 2017. doi: 10.1111/jch.13127. [Epub ahead of print]
  26. Nardi E, Mulè G, Nardi C, Geraci G, Averna M. Diabetes and aortic root dimension: A controversial subject. *Int J Cardiol*. 2018. 264:190. doi: 10.1016/j.ijcard.2018.03.071.
  27. Mulè G, Guarneri M, Pugliares C, Geraci G, Cottone S. The prognostic role of the cardio-ankle vascular index. *J Clin Hypertens (Greenwich)*. 2018. [accepted manuscript – article in press]
  28. Geraci G, Zammuto MM, Mattina A, et al. Para-perirenal distribution of body fat is associated with reduced glomerular filtration rate regardless of other indices of adiposity in

hypertensive patients. *J Clin Hypertens (Greenwich)*. 2018. 20(10):1438-1446. doi: 10.1111/jch.13366.

29. Zanolì L, Ozturk K, Cappello M, Inserra G, Geraci G, Tuttolomondo A, et al. Inflammation and Aortic Pulse Wave Velocity: A Multicenter Longitudinal Study in Patients With Inflammatory Bowel Disease. *J Am Heart Assoc*. 2019. 5;8(3):e010942.
30. Geraci G, Buccheri D, Zanolì L, et al. Renal haemodynamics and coronary atherosclerotic burden are associated in patients with hypertension and mild coronary artery disease. *Exp Ther Med*. 2019 Apr;17(4):3255-3263.
31. Nardi E, Mulè G, Nardi C, Geraci G, Giammanco A, et al. Is echocardiography mandatory for patients with chronic kidney disease? *Intern Emerg Med*. 2019 Sep;14(6):923-929.
32. Geraci G, Zammuto M, Gaetani R, et al. Relationship of a Body Shape Index and Body Roundness Index with carotid atherosclerosis in arterial hypertension. *Nutr Metab Cardiovasc Dis*. 2019 Aug;29(8):822-829.
33. Mulè G, Sorce A, Nardi E, Geraci G, Cottone S. The nephroprotective effect of sacubitril/valsartan in heart failure: insights from the real-life clinical setting. *Intern Emerg Med*. 2019 Nov;14(8):1205-1208.
34. Mancusi C, Saladini F, et al. Evaluation of Unattended Automated Office, Conventional Office and Ambulatory Blood Pressure Measurements and Their Correlation with Target Organ Damage in an Outpatient Population of Hypertensives: Study Design and Methodological Aspects. *High Blood Press Cardiovasc Prev*. 2019 Dec;26(6):493-499.
35. Mulè G, Sorce A, Carollo C, Geraci G, Cottone S. Self-blood pressure monitoring as a tool to increase hypertension awareness, adherence to antihypertensive therapy, and blood pressure control. *J Clin Hypertens (Greenwich)*. 2019 Sep;21(9):1305-1307.
36. Geraci G, Sorce A, Mulè G. The "Renocentric Theory" of Renal Resistive Index: Is It Time for a Copernican Revolution? *J Rheumat*. 2019. [Epub ahead of print]
37. Geraci G, Zammuto MM, Vadalà M, et al. D; Choroidal thickness is associated with renal haemodynamics in essential hypertension. *J. Clin. Hypertension*. 2019. [Epub ahead of print]
38. Nardi E, Mulè G, et al. Left ventricular hypertrophy in chronic kidney disease: A diagnostic criteria comparison. *Nutr Metab Cardiovasc Dis*. 2021 Jan 4;31(1):137-144.
39. Mattina A, Geraci G, et al. Resistive index of ophthalmic artery as an imaging biomarker of hypertension-related vascular and kidney damage. *Biomark Med*. 2021 Sep;15(13):1155-1166
40. Zanolì L, Tuttolomondo A, Geraci G, Castellino P. Bowel resection reduces aortic pulse wave velocity in patients with ulcerative colitis. A longitudinal study. *Eur J Int Med*. 2020 Dec;82:126-127
41. Mulè G, Geraci G, et al. Haemodynamics of primary aldosteronism associated with adrenocortical adenoma: insights from bioimpedance cardiography measurements. *J Inter Med*. 2021 Jan;289(1):134-136
42. Geraci G, Zammuto MM, et al. Renal resistive index: Beyond the hemodynamics. *J Clin Hypertens*. 2020 Jul;22(7):1288-1289
43. Maida CD, Vasto S, et al. Inflammatory activation and endothelial dysfunction markers in patients with permanent atrial fibrillation: a cross-sectional study. *Aging*. 2020 May 3;12(9):8423-8433.

44. Mulè G, Vadalà M, et al. Relationship of choroidal thickness with pulsatile hemodynamics in essential hypertensive patients. J Clin Hypertens. 2021 May;23(5):1030-1038.

#### BOOK CHAPTERS

1. Mulè G, Castiglia A, Cusumano C, Scaduto E, Geraci G, Altieri D, Di Natale E, Cacciatore O, Cerasola G, Cottone S. Subclinical Kidney Damage in Hypertensive Patients: A Renal Window Opened on the Cardiovascular System. Focus on Microalbuminuria. Adv Exp Med Biol. 2017. 956:279-306. doi: 10.1007/5584\_2016\_85.
2. Mulè G, Nardi E, Morreale M, Castiglia A, Geraci G, Altieri D, Cacciatore V, Schillaci M, Vaccaro F, Cottone S. The Relationship Between Aortic Root Size and Hypertension: An Unsolved Conundrum. Adv Exp Med Biol. 2016 Nov 22.

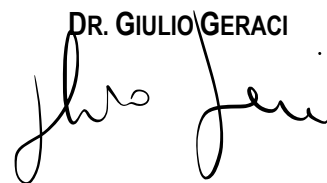
#### ACTIVITY OF SCIENTIFIC REVIEWER.

1. Journal of Clinical Hypertension (Greenwich) (2016)
2. Clinical Nephrology (2015, 2016)
3. Clinical & Experimental Nephrology (2016)
4. Clinical Interventions in Aging (2017)
5. Plos One (2017)
6. International Journal of Nephrology and Renovascular Disease (2017)
7. Scientific Reports (2018)
8. International Journal of General Medicine (2018)
9. Journal of Cardiology and Cardiovascular Sciences (2018)
10. The Journal of Rheumatology (2019)

*PERSONAL CONSENT PROVIDED ACCORDING WITH THE REGULATION (EU) 2016/679 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 27 APRIL 2016 ON THE PROTECTION OF NATURAL PERSONS WITH REGARD TO THE PROCESSING OF PERSONAL DATA AND ON THE FREE MOVEMENT OF SUCH DATA, AND REPEALING DIRECTIVE 95/46/EC (GENERAL DATA PROTECTION REGULATION) (OJ L 119, 4.5.2016, P. 1).*  
*PERSONAL CONSENT PROVIDED ALSO WITH THE D. LSG 2018/101 OF THE ITALIAN PARLIAMENT.*

CALTANISSETTA, FEBRUARY 28, 2022

DR. GIULIO GERACI



## Curriculum Vitae Europass

### Informazioni personali

Nome(i) / Cognome(i) **Maurizio Miraglia**  
Indirizzo(i) Via Istria 8 93100 Caltanissetta. Italia.  
Telefono(i) 0934584536 Cellulare: 3391641549  
Fax  
E-mail mauri.miraglia@alice.it  
Cittadinanza Italiana  
Data di nascita 10.02.1959 Caltanissetta  
Sesso Maschile

Occupazione desiderata/Settore professionale **Medico Chirurgo**

### Esperienza professionale

Date Medico di Medicina Generale dal 01.02.1991 ad oggi, presso il comune di Caltanissetta in Via Kennedy, 54 93100 Caltanissetta.  
Medico presso il Servizio di Medicina del Lavoro della USL 2 di Caltanissetta dal 02/90 al 12/95.  
Lavoro o posizione ricoperti Medico di Medicina Generale  
Principali attività e responsabilità  
Nome e indirizzo del datore di lavoro ASP 202 Caltanissetta  
Tipo di attività o settore Medico

### Istruzione e formazione

Date Laurea in Medicina e Chirurgia presso l'Università degli Studi di Catania in data 12.11.83 con voti 110/110 e lode.  
Abilitazione all'esercizio della professione di medico chirurgo presso l'Università degli Studi di Catania Nella seconda sessione del 1983 con voti 208/220.  
Specializzazione in Tisiologia e Malattie dell'App. respiratorio nel 11/87 a Catania con voti 50/50 e lode.  
Specializzazione in Cardiologia nel 11/91 con voti 50/50 a Catania.  
Ha partecipato a numerosi corsi di aggiornamento su varie tematiche scientifiche anche in veste di relatore e moderatore.  
Svolge in atto funzione di tutor nell'ambito della Medicina Generale nei confronti di colleghi che svolgono il tirocinio pre-abilitazione all'esercizio della professione medica.  
Svolge attività di tutor di Medicina Generale nei corsi di formazione specifica di Medicina Generale  
Titolo della qualifica rilasciata Medico Chirurgo. Specialista in Tisiologia e Malattie dell'Apparato Respiratorio. Specialista in Cardiologia.  
Principali tematiche/competenze professionali possedute  
Nome e tipo d'organizzazione erogatrice dell'istruzione e formazione  
Livello nella classificazione nazionale o internazionale

**Capacità e competenze personali**

Madrelingua(e) **Italiano**

Altra(e) lingua(e) **Inglese**

Autovalutazione

Livello europeo (\*)

Lingua

Lingua

Comprensione				Parlato				Scritto	
Ascolto		Lettura		Interazione orale		Produzione orale			
ita	++++	ita	++++	ita	++++	ita	++++	ita	++++
ing	+	ing	+++	ing	+	ing	++	ing	++

(\*) Quadro comune europeo di riferimento per le lingue

Capacità e competenze sociali

Capacità e competenze organizzative

Capacità e competenze tecniche

Capacità e competenze informatiche

Usa correntemente il Personal Computer con buoni risultati.

Capacità e competenze artistiche

Altre capacità e competenze

Patente **Patente di guida B**

**Ulteriori informazioni**

**Allegati**

Firma **Maurizio Miraglia**

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali (facoltativo)".

Chetta 10-08-22 