

## PERSONAL INFORMATION

Andrea Carbone



## WORK EXPERIENCE

- 03/2019 – 10/2020 Sub investigator of EX9536-4388 (SELECT) trial  
Principal investigator: Prof. Luca Chiovato
- 09/2017 – 09/2018 Sub investigator of NN9535-4339 (SUSTAIN 10) trial  
Principal investigator: Prof. Luca Chiovato
- 03/2016–10/2016 General Practitioner locumtenens  
Pavia and Milan

## EDUCATION AND TRAINING

- 01/09/2017 Certificate in Essential GPC  
Provider: Brookwood International Academy
- From 11/2016 Doctor in training in Endocrinology  
University of Pavia - ICS Maugeri, Pavia
- 02/03/2016 Enrolment to "Ordine Provinciale dei Medici Chirurghi di Pavia"  
Registration number: 09468
- 10/2009–07/2015 Medicine and Surgery degree  
University of Pavia  
Graduation votation: 110/110 cum laude and mention  
Thesis: "Espressione del recettore chemochinico CCR6 in tireociti normali e in linee tumorali tiroidee e sua modulazione indotta da TNF $\alpha$ "  
Supervisor: Prof. Luca Chiovato
- 10/2009–07/2015 Almo Collegio Borromeo student  
Highly qualified Cultural Institute, Pavia
- 09/2014–07/2015 Internship  
Unit of Internal Medicine and Endocrinology
- 09/2004–07/2009 High School Diploma  
"Liceo Scientifico Lorenzo Respighi", Piacenza  
Final votation 100/100 cum laude

PERSONAL SKILLS

Mother tongue Italian

Other languages

	COMPREHENSION		SPEAKING		WRITING
	Listening	Reading	Interaction	Oral production	
English	B2	C1	B2	B2	C1

Informatic skills

SELF-VALUTATION				
Processing of information	Communication	Content creation	Certainty	Problem solving
Advance	Advance	Autonomous	Autonomous	Advance

MORE INFORMATION

Publications

Malattie autoimmuni della tiroide e IgG4.

Carbone A, Fonte R. L'Endocrinologo (2020) <https://doi.org/10.1007/s40619-020-00729-9>

Chronic Autoimmune Thyroiditis In: M.Luster. The Thyroid and its Diseases.

Andrea Carbone, Mario Rotondi and Luca Chiovato. Springer International Publishing 2019 ISBN 978-3-319-72102-6

DIAGNOSIS OF ENDOCRINE DISEASE: IgG4-related thyroid autoimmune disease.

Rotondi M, Carbone A, Coperchini F, Fonte R, Chiovato L. Eur J Endocrinol. 2019 May 1;180(5):R175-R183. doi: 10.1530/EJE-18-1024. Review.

Normal human thyroid cells, BCPAP, and TPC-1 thyroid tumor cell lines display different profile in both basal and TNF- $\alpha$ -induced CXCL8 secretion.

Coperchini F, Pignatti P, Loporati P, Carbone A, Croce L, Magri F, Chiovato L, Rotondi M. Endocrine. 2016

TNF- $\alpha$  increases the membrane expression of the chemokine receptor CCR6 in thyroid tumor cells, but not in normal thyrocytes: potential role in the metastatic spread of thyroid cancer.

Coperchini F, Pignatti P, Carbone A, Bongianino R, Di Buduo CA, Loporati P, Croce L, Magri F, Balduini A, Chiovato L, Rotondi M. TumourBiol. 2016

Maximal stiffness evaluation by real-time ultrasound elastography, an improved tool for the differential diagnosis of thyroid nodules.

Magri F, Chytiris S, Zerbini F, Capelli V, Gaiti M, Carbone A, Fonte R, Malovini A, Rotondi M, Bellazzi R, Chiovato L. EndocrPract. 2015

28/10/2020

