



Curriculum Vitae

Informazioni personali

Nome / Cognome

Dr. Marco Dauriz

Indirizzo

Divisione di Endocrinologia, Diabetologia e Malattie del Metabolismo
Dipartimento di Medicina
Università e AOUI di Verona
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Cittadinanza

Italiana

Data di nascita

21/06/1982

Sesso

M

Occupazione

Medico Chirurgo

Specialista in Endocrinologia e Malattie del Metabolismo

Dottore di Ricerca in Scienze Mediche, Cliniche e Sperimentali

Ricercatore t.d. tipo "A" in assistenza

Esperienza professionale

Date

2009 - 2014

Lavoro o posizione ricoperti

Medico Chirurgo Specializzando in Endocrinologia e Malattie del Metabolismo

Luogo di lavoro

U.O.C. Endocrinologia, Diabetologia e Malattie del Metabolismo, Ospedale Civile Maggiore e Ospedale Policlinico, AOUI Verona (VR); U.O. Medicina Interna 2 sez. A, Ospedale "S. Chiara" (TN); U.O. di Medicina Interna D sez. 2, Policlinico "G.B. Rossi", AOUI Verona (VR)

Date

2013 - 2014

Lavoro o posizione ricoperti

Postdoctoral Research Fellow

Luogo di lavoro

General Medicine Division, Massachusetts General Hospital-Harvard Medical School, Boston, MA - USA

Date

2013-2015

Lavoro o posizione ricoperti

Ph.D. candidate

Luogo di lavoro

Scuola di dottorato in Scienze Mediche, Cliniche e Sperimentali
Università degli Studi di Verona, Verona - Italy

Date

2016

Lavoro o posizione ricoperti

Dirigente Medico I livello – Disciplina: Endocrinologia e Malattie del Metabolismo

Luogo di lavoro

U.O.C. Endocrinologia, Diabetologia e Malattie del Metabolismo, AOUI Verona (VR)

Date

15/12/2016-presente

Lavoro o posizione ricoperti

Ricercatore a tempo determinato tipo "A" in assistenza

Luogo di lavoro

Università di Verona, Dipartimento di Medicina, Sezione di Endocrinologia, Diabetologia e Malattie del Metabolismo; AOUI di Verona, U.O.C. Endocrinologia, Diabetologia e Malattie del Metabolismo

Istruzione e formazione

Data	2008
Titolo della qualifica rilasciata	M.D. Degree / Diploma di Laurea in Medicina e Chirurgia Università degli Studi di Verona (VR)
Data	2014
Titolo della qualifica rilasciata	Specialty Degree / Diploma di Specializzazione in Endocrinologia e Malattie del Metabolismo Università degli Studi di Verona (VR)
Data	2016
Titolo della qualifica rilasciata	Ph.D. Degree / Dottorato di ricerca in Scienze Mediche, Cliniche e Sperimentali Università di Verona (VR)
Principali attività e responsabilità	Attività Clinica, Ricerca, Didattica
Tipo di attività e settore	Assistenza Sanitaria, Ricerca, Istruzione

Capacità e competenze personali

Madrelingua
Altra(e) lingua(e)
Autovalutazione
Livello europeo (*)

Italiano

Tedesco; Inglese

Lingua

Lingua

Comprensione				Parlato				Scritto	
Ascolto		Lettura		Interazione orale		Produzione orale			
C2	Tedesco	C2	Tedesco	C1	Tedesco	C1	Tedesco	C1	Tedesco
C2	Inglese	C2	Inglese	C2	Inglese	C2	Inglese	C2	Inglese

(*) [Quadro comune europeo di riferimento per le lingue](#)

Pubblicazioni scientifiche

1. *Journal of Clinical Apheresis*, 2018 – in press;
Case report - Evolocumab and lipoprotein apheresis combination therapy may have synergic effects to reduce low-density lipoprotein cholesterol levels in heterozygous familial hypercholesterolemia.
Zenti MG, Stefanutti C, Sanga V, Altomari A, Fabris A, **Dauriz M**, Bonora E.
2. *Acta Diabetologica*, 2018 – in press;
Sex Differences in the Association of Psychological Status with Measures of Physical Activity and Sedentary Behaviour in Adults with Type 2 Diabetes.
Indelicato L*, **Dauriz M***, Bacchi E*, Donà S, Santi L, Negri C, Cacciatori V, Bonora E, Nouwen A, Moghetti P. *Equal contribution
3. *Metabolism: Clinical and Experimental*, 2018 – in press
Metabolic Syndrome and Uric Acid Nephrolithiasis: Insulin Resistance in Focus.
Spatola L; Ferraro MP; Gambaro G; Badalamenti S; **Dauriz M**.
5. *Plos ONE*, 2018 Feb; 13(2): e0190627 – PMID: 29420588
A closed-loop multi-level model of glucose homeostasis.
Uluseker C, Simoni G, Marchetti L, **Dauriz M**, Matone A, Priami C.
6. *Diabetes Therapy*, 2018 Feb;9(1):427-430 – PMID: 29177922
SGLT1 and SGLT1 Inhibitors: A Role to Be Assessed in the Current Clinical Practice.
Spatola L, Finazzi S, Angelini C, **Dauriz M**, Badalamenti S.
7. *Nutrition, Metabolism & Cardiovascular Diseases*, 2018 Jan – PMID: 29477578
Association of free-living physical activity measures with metabolic phenotypes in type 2 diabetes at the time of diagnosis. The Verona Newly Diagnosed Type 2 Diabetes Study (VNDS).
Dauriz M*, Bacchi E*, Boselli L, Santi L, Negri C, Trombetta M, Bonadonna RC, Bonora E, Moghetti P. *Equal contribution
8. *Nutrition, Metabolism & Cardiovascular Diseases*, 2018 Jan - in press
Mortality from infectious diseases in diabetes.
Zoppini G, Fedeli U, Schievano E, **Dauriz M**, Targher G, Bonora E, Corti MC.
9. *Journal of the Endocrine Society*, 2017 Nov 6 – PMID: 29379894
Long acting GLP-1 receptor agonist Exenatide influence on the autonomic cardiac sympatho-vagal balance.
Cacciatori V, Zoppini G, Bellavere F, Rigolon R, Thomaseth K, Pichiri I, Trombetta M, **Dauriz M**, De Santi F, Targher G, Santi L, Bonora E
10. *Journal of Renal Nutrition*, 2017 Oct 28 – PMID: 29089278
Probiotic Soy Milk: A call to action. (Letter).
Spatola L, Badalamenti S, **Dauriz M**
11. *BMC Pulmonary Medicine*, 2017 Jul 17; 17(1):101 – PMID: 28716044
Type 2 diabetes is associated with an increased prevalence of respiratory symptoms as compared to the general population.
De Santi F, Zoppini G, Locatelli F, Finocchio E, Cappa V, **Dauriz M**, Verlato G
12. *Diabetes Care*, 2017;40(5):671-678 – PMID: 29061587
Prognostic impact of diabetes mellitus on long-term survival outcomes in patients with heart failure. A meta-analysis.
Dauriz M*, Mantovani A*, Bonapace S, Verlato G, Zoppini G, Bonora E, Targher G. *Equal contribution
13. *Journal of The American Heart Association*, 2017 Jul 5;6(7) pii:e005156. doi: 10.1161/JAHA.116.005156. – PMID 28679559;
Prognostic Impact of Diabetes and Prediabetes on Survival Outcomes in Patients With Chronic Heart Failure: A Post-Hoc Analysis of the GISSI-HF (Gruppo Italiano per lo Studio della Sopravvivenza nella Insufficienza Cardiaca-Heart Failure) Trial.
Dauriz M*, Targher G*, Temporelli PL, Lucci D, Gonzini L, Nicolosi GL, Marchioli R, Tognoni G, Latini R, Cosmi F, Tavazzi L, Maggioni AP; GISSI-HF Investigators.
14. *Nutrition, Metabolism & Cardiovascular Diseases*, 2017 Apr 27(4) 300-306 – PMID: 28274728
Psychological distress, self-efficacy and glycemic control in type 2 diabete.
Indelicato L*, **Dauriz M***, Santi L, Bonora F, Negri C, Cacciatori V, Targher G, Trento M, Bonora E. *Equal contribution
15. *Diabetes Care*. 2017 Mar 2. pii: dc162016. doi: 10.2337/dc16-2016 – PMID: 28255009
Association Between Diabetes and 1-Year Adverse Clinical Outcomes in a Multinational Cohort of Ambulatory Patients With Chronic Heart Failure: Results From the ESC-HFA Heart Failure Long-Term Registry.
Dauriz M*, Targher G*, Laroche C, Temporelli PL, Ferrari R, Anker S, Coats A, Filippatos G, Crespo-Leiro M, Mebazaa A, Piepoli MF, Maggioni AP, Tavazzi L; ESC-HFA Heart Failure Long-Term Registry. *Equal contribution
16. *Journal of the American Society of Nephrology*, 2017 Mar;28(3):981-994 – PMID: 27920155
SOS2 and ACP1 Loci Identified through Large-Scale Exome Chip Analysis Regulate Kidney Development and Function.
Li M, Li Y, Weeks O, Mijatovic V, Teumer A, Huffman JE, Tromp G, Fuchsberger C, Gorski M, Lyttikäinen LP, Nutile T, Sedaghat S, Sorice R, Tin A, Yang Q, Ahluwalia TS, Arking DE, Bihlmeyer NA, Böger CA, Carroll RJ, Chasman DI, Cornelis MC, Dehghan A, Faul JD, Feitosa MF, Gambaro G, Gasparini P, Giulianini F, Heid I, Huang J, Imboden M, Jackson AU, Jeff J, Jhun MA, Katz R, Kifley A, Kilpeläinen TO, Kumar A, Laakso M, Li-Gao R, Lohman K, Lu Y, Mägi R, Malerba G, Mihailov E, Mohlke KL, Mook-Kanamori DO, Robino A, Ruderfer D, Salvi E, Schick UM, Schulz CA, Smith AV, Smith JA, Traglia M, Yerges-Armstrong LM, Zhao W, Goodarzi MO, Kraja AT, Liu C, Wessel J; **CHARGE Glycemic-T2D Working Group**; CHARGE Blood Pressure Working Group, Boerwinkle E, Borecki IB, Bork-Jensen J, Bottinger EP, Braga D, Brandslund I, Brody JA, Campbell A, Carey DJ, Christensen C, Coresh J, Crook E, Curhan GC, Cusi D, de Boer IH, de Vries AP, Denny JC, Devuyst O, Dreisbach AW, Endlich K, Esko T, Franco OH, Fulop T, Gerhard GS, Glümer C, Gottesman O, Grarup N, Gudnason V, Harris TB, Hayward C, Hocking L, Hofman A, Hu FB, Husemoen LL, Jackson RD, Jørgensen T, Jørgensen ME, Kähönen M, Kardia SL, König W, Kooperberg C, Kriebel J, Launer LJ, Lauritzen T, Lehtimäki T, Levy D, Linksted P, Linneberg A, Liu Y, Loos RJ, Lupo A, Meisinger C, Melander O, Metspalu A, Mitchell P, Nauck M, Nürnberg P, Orho-Melander M, Parsa A, Pedersen O, Peters A, Peters U, Polasek O, Porteous D, Probst-Hensch NM, Psaty BM, Qi L, Raitakari OT, Reiner AP, Rettig R, Ridker PM, Rivadeneira F, Rossouw JE, Schmidt F, Siscovick D, Soranzo N, Strauch K, Toniolo D, Turner ST, Uitterlinden AG, Ulivi S, Velayutham D, Völker U, Völzke H, Waldenberger M, Wang JJ, Weir DR, Witte D, Kuivaniemi H, Fox CS, Franceschini N, Goessling W, Köttgen A, Chu AY.

17. Nutrition, Metabolism and Cardiovascular Diseases, 2017 Feb;27(2):99-114 – PMID: 28063875
Genetic prediction of common forms of diabetes mellitus and related chronic complications. Position Statement of the Italian Society of Diabetology. Buzzetti R, Prudente S, Copetti M, **Dauriz M**, Zampetti S, Garofalo M, Penno G, Trischitta V.

18. European Journal of Heart Failure 2017 Jan;19(1):54-65 – PMID: 27790816
In-hospital and 1-year mortality associated with diabetes in patients with acute heart failure: results from the ESC-HFA Heart Failure Long-Term Registry.
Targher G*, **Dauriz M***, Tavazzi L, Temporelli PL, Lucci D, Lecchi G, Bellanti G, Merlo M, Maggioni AP on behalf of the ESC EORP-HFLT Registry Investigators.

19. Scientific Reports, 2016 Nov 8; 6: 36029 – PMID: 27824066
A parsimonious model of a mixed-meal test in patients with Type 1 diabetes in insulin pump therapy.
Marchetti L*, Reali F*, **Dauriz M**, Brangani C, Boselli L, Ceradini G, Bonora E, Bonadonna RC, Priami C. *Equal contribution.

20. American Journal of Human Genetics, 2016 Jul 7;99(1):56-75 – PMID: 27321945; *African and European Ancestry Trans-ethnic Meta-Analysis Illuminates the Genetic Architecture of Fasting Glucose and Insulin.* [The MAGIC Consortium] Liu CT, Raghavan S, Maruthur N, Kabagambe E, Hong J, Maggie CY Ng, Hivert MF, Lu Y, An P, Bentley AR, Drolet AM, Gaulton KJ, Hayes MG, Irvin MR, Li M, Lipovich L, Rybin DV, Agyemang C, Allred N, Armstrong LL, Cade BE, Chen WM, **Dauriz M**, Delaney JAC, et al.

21. Diabetologia, 2016 Jul;59(7):1400-1402 – PMID: 27115413
The power of numbers. Invited Commentary.
Dauriz M, Meigs JB

22. European Journal of Human Genetics, 2016 Aug;24(9):1337-43 – PMID: 26860063
Association of the IGF1 gene with fasting insulin levels.
Willems SM, Cornes BK, Brody J, Morrison AC, Lipovich L, **Dauriz M**, Rybin DV, Gibbs RA, Muzny D, Pankow JS, Psaty BM, Boerwinkle E, Rotter JI, Siscovick DS, Vasan RS, Kaplan RC, Isaacs A, Dupuis J, van Duijn CM, Meigs JB.

23. Nutrition, Metabolism and Cardiovascular Diseases, 2016 Mar;26(3):232-8 – PMID: 26868433
Is common genetic variation at IRS1, ENPP1 and TRIB3 loci associated with cardiometabolic phenotypes in type 2 diabetes? An exploratory analysis of the Verona Newly Diagnosed Type 2 Diabetes Study (VNDS) 5.
Trombetta M*, **Dauriz M***, Bonetti S*, Travia D, Boselli L, Santi L, Bonora E, Bonadonna RC. *Equal contribution.

24. International Journal of Cardiology 2016 Jan 203: 587-593 – PMID: 26574932
Prognostic Impact of In-Hospital Hyperglycemia in Hospitalized Patients With Acute Heart Failure: Results of the IN-HF (Italian Network on Heart Failure) Outcome Registry.
Targher G*, **Dauriz M***, Tavazzi L, Temporelli PL, Lucci D, Lecchi G, Bellanti G, Merlo M, Maggioni AP on behalf of the IN-HF Outcome Investigators. *Equal contribution.

25. Acta Diabetologica, 2016 Jun;53(3):393-402 – PMID: 26538364
Interleukin-6 as positive modulator of human beta cell function: an exploratory analysis from the Verona Newly Diagnosed Type 2 Diabetes Study (VNDS).
Dauriz M, Trombetta M, Boselli L, Santi L, Brangani C, Pichiri I, Bonora E, Bonadonna RC.

26. Diabetes Care, 2015 Aug;38(8):1487-93 – PMID: 26068862
Prevalence of cardiovascular autonomic neuropathy in patients with newly diagnosed type 2 diabetes. The Verona Newly Diagnosed type 2 Diabetes Study (VNDS).
Zoppini G., Cacciatori V., Raimondo D., Gemma L., Trombetta M., **Dauriz M.**, Bergamini C., Brangani C., Pichiri I., Stoico V., Negri C., Bellavere F., Tomaseth K., Targher G., Santi L., Bonadonna R.C., Bonora E.

27. Metabolism: Clinical and Experimental 2015 Aug; 64(8):879-87 – PMID: 25957758
Heart Valve Calcification in Patients with Type 2 Diabetes and Nonalcoholic Fatty Liver Disease.
Mantovani A, Pernigo M, Bergamini C, Bonapace S, Lipari P, Valbusa F, Bertolini L, Zenari L, Pichiri I, **Dauriz M**, Zoppini G, Barbieri E, Byrne CD, Bonora E, Targher G.

28. Circulation: Cardiovascular Genetics 2015 Jun;8(3): 507-15 – PMID: 25805414
Association of a 62 Variants Type 2 Diabetes Genetic Risk Score with Markers of Subclinical Atherosclerosis: a Transethnic, Multicenter Study.
Dauriz M, Porneala BC, Guo X, Bielak LF, Peyser P, Durant NH, Carnethon MR, Bonadonna RC, Bonora E, Bowden DW, Florez JC, Fornage M, Hivert MF, Jacobs D, Kabagambe EK, Lewis CE, Murabito JM, Rasmussen-Torvik LJ, Rich SS, Vassy JL, Yao J, Carr JJ, Kardia SLR, Siscovick DS, O'Donnell C, Rotter JI, Dupuis J and Meigs JB on behalf of the FHS, CARDIA, MESA and GENOA Investigators.

29. Nature Communications 2015 Jan 29;6:5897 – PMID: 25631608
Rare, low frequency, and common exome chip variants are associated with fasting glucose and influence type 2 diabetes susceptibility - The CHARGE T2D-Glycemia Exome Consortium.
Wessel J*, Chu AY*, Willems SM*, Wang S*, Yaghootkar H, Brody JA, **Dauriz M**, Hivert MF, et al. *These authors contributed equally to this work.

30. Diabetes Care 2014 Sep; 37(9):2508-14 – PMID: 24947790; *Metabolite traits and genetic risk provide complementary information for the prediction of future type 2 diabetes.* Walford GA, Porneala BC, **Dauriz M**, Vassy JL, Cheng S, Rhee EP, Wang TJ, Meigs JB, Gerszten RE, Florez JC.

31. Circulation: Cardiovascular Genetics 2014 Jun; 7(3):374-82 – PMID: 24951664
Association of Levels of Fasting Glucose and Insulin with Rare Variants at the Chromosome 11p11.2-MADD Locus: the Cohorts for Heart and Aging Research in Genomic Epidemiology (CHARGE) Targeted Sequencing Study.
Cornes BK, Brody JA, Naghmeh N, Morrison AC, Dang HCP, Ahn BS, Wang S, **Dauriz M**, Barzilay JI, Dupuis J, Florez JC, Coresh J, Gibbs AG, Kao WHL, Liu CT, McKnight B, Muzny D, Pankow JS, Reid JG, White CC, Johnson AD, Wong TY, Psaty BM, Boerwinkle E, Rotter JI, Siscovick DS, Sladek R, and Meigs JB, on behalf of the CHARGE Targeted Sequencing Study Diabetes working group.

32. Nephrol Dial Transplant 2014 Mar; 29(3):657-62 – PMID: 24398892
Kidney dysfunction and related cardiovascular risk factors among patients with type 2 diabetes.
De Cosmo S, Rossi MC, Pellegrini F, Lucisano G, Bacci S, Gentile S, Ceriello A, Russo G, Nicolucci A, Giorda C, Viazi F, Pontremoli R; **AMD-Annals Study Group.**

33. Circulation 2014; 129:A48; *A newly identified rare variant (chr11:47227430) with possible functional activity is associated with fasting*

insulin at the chromosome 11p11.2-NR1H3 locus in the Cohorts for Heart and Aging Research in Genetic Epidemiology Targeted Sequencing Study (CHARGE-TSS).

Dauriz M, Cornes BK, Brody JA, Nikpoor N, Morrison AC, Wang S, Dupuis J, Psaty BM, Boerwinkle E, Rotter JI, David S, Sladek R, Meigs JB, on behalf of the CHARGE Targeted Sequencing Study Diabetes working group.

34. Diabetes 2014 Jul; 63(7): e13 – PMID: 24962928
Response to comment on Vassy et al. "Polygenic type 2 diabetes prediction at the limit of common variant detection"
Vassy JL, Hivert MF, **Dauriz M**, Meigs JB
-
35. Diabetes 2014 Jun; 63(6): 2172-82 – PMID: 24520119
Polygenic type 2 diabetes prediction at the limit of common variant detection.
Vassy JL, Hivert MF, Porneala B, **Dauriz M**, Florez JC, Dupuis J, Siscovick DS, Fornage M, Rasmussen-Torvik LJ, Bouchard C, Meigs JB.
-
36. Curr Cardiovasc Risk Rep (2014) 8(1):368 - PMID: 24729826
Current Insights into the Joint Genetic Basis of Type 2 Diabetes and Coronary Heart Disease.
Dauriz M, Meigs JB.
-
37. Clin Sci (Lond). 2013 Sep; 125(6):301-9 – PMID: 23596966
Non-alcoholic fatty liver disease is associated with an increased prevalence of atrial fibrillation in hospitalized patients with type 2 diabetes. Targher G, Mantovani A, Pichiri I, Rigolon R, **Dauriz M**, Zoppini G, Morani G, Vassanelli C, Bonora E.
-
38. 2010 AMD Annals (2010 Annals of Italian Association of Clinical Diabetologists)
Quality Indicators of Diabetes Care in Italy – 2010
Acler P, Romanelli T, Inchiostro S., **Dauriz M**, Regional Diabetes Center of Trento City Hospital, Trento, Italy - as part of The AMD Annals 2010 Working Group
-

Firma



Verona, 1 marzo 2018