

CURRICULUM SCIENTIFICO-PROFESSIONALE

Mikolaj Winnicki M.D., PhD., nato il 4 Febbraio 1967 a Danzica, Polonia.

INCARICHI ATTUALI

NOME	POSIZIONE	LOCALITA/AFFILIAZIONE
Mikolaj Winnicki	LIBERO PROFESSIONISTA DIRIGENTE MEDICO U.O. CURE PRIMARIE	PADOVA, ITALIA PORTOGRUARO, ITALIA

ITER FORMATIVO DI RICERCA SCIENTIFICA/PROFESSIONALE

ISTITUZIONE E SEDE	TITOLO	ANNO	CAMPO DI STUDIO
Università Medica di Danzica, Polonia	LAUREA	1991	Medicina e chirurgia
Università di Padova, Italia	BORSISTA	1995/96	Ipertensione
Università Medica di Danzica, Polonia	DOTTORATO DI RICERCA	1996	Ipertensione
Università dell'Iowa (USA) e Mayo Clinic, Rochester, Minnesota (USA)	SENIOR RESEARCH FELLOW	1998-2002	Ipertensione /Cardiologia
Università di Padova, Italia	BORSISTA	2002-2006	Ipertensione
Università Tor Vergata, Roma, Italia	MED ESTETICA	2006-2008	Med. Estetica

PUBBLICAZIONI (ARTICOLI): 41 INTERNAZIONALI, 8 NAZIONALI; IMPACT FACTOR TOTALE (SOLO INT.): **244.982**

ESPERIENZE PROFESSIONALI E/O DIDATTICHE:

Occupazione

- 1991 Tirocinio in Medicina, Chirurgia, Ostetricia e Ginecologia, Università Medica di Danzica, Polonia
- 1992-98 Medico interno e frequentatore, Dipartimento di Ipertensione e Diabetologia, Università Medica di Danzica, Polonia
- 1992-98 Insegnamento di Medicina Interna per gli studenti del III° e V° anno e tirocinanti della Scuola di Medicina Interna, Università Medica di Danzica, Polonia.
- 1992-94 Specializzando in Medicina Interna, Università Medica di Danzica, Polonia
- 1994 Specializzazione in Medicina Interna I livello, Università Medica di Danzica, Polonia
- 1994-96 Specializzando in Medicina Interna II Livello, Università Medica di Danzica, Polonia
- 1995-96 Borsista, Università di Padova, Italia
- 1996 Specializzazione in Medicina Interna II Livello, Università Medica di Danzica, Polonia
- 1996-98 Specializzando in Cardiologia, Università Medica di Danzica, Polonia
- 1997 Assistente, Dipartimento di Ipertensione e Diabetologia, Università Medica di Danzica, Polonia
- 1998-99 Research Fellow, frequentatore, presso Cardiovascular Division, Università dell'Iowa, USA
- 1999-2002 Senior Research Fellow, frequentatore, presso Cardiovascular Division, Mayo Clinic, Rochester, USA
- 2002-06 Borsista, frequentatore, Dipartimento di Medicina Clinica e Sperimentale, Università di Padova, Italia
- 2007-oggi Libero professionista e dirigente medico d'Unità Operative di Cure Primarie, Portogruaro

RICONOSCIMENTI E PREMI:

- 1992-2004 Insignito per 14 volte dello “Young Investigator Award” da parte di: International Society of Hypertension (5), American Society of Hypertension (4), American Heart Association (1), European Society of Cardiology (1), European Society of Cardiovascular Disease (1), European Society of Hypertension (2) e Polish Cardiac Society (1);
- 1995 Vincitore di Borsa di Studio dell’Università di Padova per Candidati dei Paesi dell’Europa dell’Est;
- 1997 Vincitore di Borsa di Studio dell’Istituto Nazionale di Ricerca Scientifica Polacca per il progetto: “Substrato Genetico dell’Ipertensione nelle Popolazioni Polacca ed Italiana”;
- 1998 e 1999 Vincitore di Borsa di Studio dell’Istituto Francese INSERM e dell’Istituto Nazionale Polacco della Ricerca Scientifica Genetica POLONIUM 98 e 99;
- 1998-2001 Vincitore di Borsa di Studio Internazionale “John E. Fogarty” dell’ American National Institute of Health;
- 2002 Vincitore del Premio “Jiri Widimsky Award” della International & European Society of Hypertension per migliore lavoro scientifico per candidati dei Paesi dell’Europa dell’Est.
- 2003 Vincitore di Borsa di Studio Postdottorato dell’Università di Padova per Ricercatori stranieri di Paesi Europei.
- 2005 Vincitore di Borsa di Studio Internazionale della Società Italiana della Ipertensione Arteriosa

COOPERAZIONI SCIENTIFICHE INTERNAZIONALI:

<u>Anno</u>	<u>Tipo di Attivita`</u>
1996/97	Promotore e Coordinatore della cooperazione Scientifica tra il Dipartimento di Ipertensione, Università Medica di Danzica, Polonia e Clinica Medica 4, Università di Padova, Italia come parte di accordo intergovernativo Polacco-Italiano per la cooperazione bilaterale scientifica.
1997-oggi	Promotore e Coordinatore dello studio di valutazione genetica dell’iperteso borderline nello Studio Harvest. Cooperazione tra Università Medica di Danzica, Polonia e Gruppo Studio Harvest (l’Università di Padova, Italia).
1998/99	Promotore e Coordinatore della cooperazione Scientifica tra Dipartimento di Ipertensione, Università Medica di Danzica, Polonia ed Ospedale di Brussels, Parigi, Francia come parte del programma POLONIUM 1998 e 1999.
1999-oggi	Promotore e Coordinatore della cooperazione tra Cardiovascular Division, Mayo Clinic, Rochester, MN, USA e Gruppo di Studio Lugalawa (Università di Padova, Italia): determinanti neuroumorali ed epidemiologici del profilo cardiovascolare in una popolazione tribale africana.
2001-oggi	Promotore e Coordinatore di cooperazione scientifica trilatera tra Mayo Clinic, Rochester, MN, USA, Università Medica di Danzica, Polonia e Gruppo di Studio Leogra (Università di Padova): fattori genetici, epidemiologici e biochimici in una popolazione ad alto rischio di malattie cardiovascolari.

ORGANIZZAZIONE DI CONFERENZE, SIMPOSI, GROUND ROUNDS, JOURNAL CLUBS, ECC:

<u>Anno</u>	<u>Tipo di Attivita`</u>
1991	Membro del Comitato Organizzatore della Conferenza di Cardiologia: "Ambulatory blood pressure monitoring in borderline hypertension", Danzica, Polonia
1992	Membro del Comitato Organizzatore della Conferenza di Cardiologia: "Ambulatory blood pressure. Future perspectives", Danzica, Polonia
1995	Membro del Comitato Organizzatore del Satellite Symposium della European Society of Cardiology, Danzica, Polonia.
1998	Membro del Comitato Organizzatore della Conferenza “Internet in Medicine”, Danzica, Polonia.
1998	Membro del Comitato Organizzatore del Satellite Symposium del “XV Meeting of the Polish Society of Hypertension”, Danzica, Polonia

MASTERS E DOTTORATI DI RICERCA. RELATORE/CORRELATORE/SUPERVISORE DI TESI, SUPERVISORE DI PERSONALE POST-DOC:

1. Dott.ssa Dorigatti Francesca. Tesi di dottorato di ricerca "Ruolo delle modificazioni dello stile di vita nello sviluppo dell'ipertensione arteriosa e interazione con la familiarita' per ipertensione", Università di Padova, Italia, 31 Ottobre 2003
2. Dott. Perkovic Davor. Tesi di laurea "Relazione tra compliance arteriosa e polimorfismi genetici nell'ipertensione". Università di Padova, Italia, 4 Novembre 2003.
3. Dott.ssa Bonso Elisa. Tesi di laurea "Il biofeedback nel trattamento del soggetto iperteso", Università di Padova, Italia, 18 Marzo 2004.
4. Dott.ssa Sanigi Catia. Tesi di specializzazione in Medicina Interna "Prevalenza e significato clinico della microalbuminuria nell'ipertensione. Risultati dello studio Harvest." Università di Padova, Italia, Maggio 2004.
5. Dott. Bratti Paolo. Tesi di laurea "Influenza del background genetico sulla massa e funzione ventricolare sinistra in soggetti con ipertensione lieve". Università di Padova, Italia, Luglio 2004.
6. Dott.ssa Guarnieri Chiara. Tesi di laurea "Background genetico e risposta alla terapia antipertensiva con ace-inibitori". Università di Padova, Italia, Luglio 2004.
7. Dott.ssa Rafaella Garbelotto. Tesi di specializzazione in Medicina Interna "Predittori della rigidita' della parete arteriosa nella fase iniziale dell'ipertensione." Università di Padova, Italia, Dicembre 2005.
8. Dott. Daniele Longo. Tesi di specializzazione in Medicina Interna "Ruolo del sistema nervoso autonomo nell'ipertensione arteriosa" Università di Padova, Italia, Dicembre 2005.

REFEREE DI RIVISTE SCIENTIFICHE/MEMBRO DI COMITATO SCIENTIFICO

<u>Anno</u>	<u>Giornale:</u>
2000-oggi	European Heart Journal
2002-oggi	Circulation
2002-oggi	European Journal of Heart Failure
2002-oggi	Journal of Hypertension
2003-oggi	American Journal of Cardiology
2003-oggi	Nephrology Dialysis Transplantation
2004-oggi	Hypertension
2005-oggi	Journal of the American College of Cardiology (JACC)

PRESENTAZIONI SPECIALI, RELATORE, ESPOSIZIONI, FILMATI, VIDEOCASSETTE, ECC:

1. Film video: "L'Ipertensione e la Malattia Cardiovascolare". Società Polacca d'Ipertensione Arteriosa, 1993.
2. Relatore - "Physical Activity and Angiotensin-Converting Enzyme Gene Polymorphism". Mayo Clinic, Rochester, MN, USA, 18 Gennaio 2001.
3. Relatore - "Role of Genetics in the Evaluation and Treatment of Mild Hypertensives". Satellite Symposium del "11th Meeting of the European Society of Hypertension", 20 Giugno 2001, Padova, Italia.
4. Relatore - "Microalbuminuria in Early Stages of Hypertension". Satellite Symposium del "13th Meeting of the European Society of Hypertension", 19 Giugno 2003, Padova, Italia.
5. Relatore - "Adipose Tissue, Inflammation and Vascular Disease". 15th European Meeting on Hypertension 17-21 Giugno 2005, Milano, Italia
6. Relatore - "Links Between Heart Rate and Blood Pressure". Satellite Symposium del 15th European Meeting on Hypertension 23 Giugno 2005, Padova, Italia.
7. Relatore - "Obesità Come Fattore Di Rischio Cardiovascolare". I Corsi D'Aggiornamento Della Clinica Cardiologica Di Padova, 5-7 Aprile 2006, Padova, Italia.
8. Relatore - "Obesità Come Fattore Di Rischio Cardiovascolare". I Corsi D'Aggiornamento Della Clinica Cardiologica Di Padova, Ottobre, Novembre e Dicembre 2006, Padova, Italia.

9. Relatore – “Obesità Come Fattore Di Rischio Cardiovascolare”. I Corsi D’Aggiornamento Della Clinica Cardiologica Di Padova, Anno scolastico 2007/2008, Padova, Italia.

CHAIRMAN (SOLO CONGRESSI INTERNAZIONALI):

1. XIX-th Scientific Meeting of the International Society of Hypertension and XII-th European Meeting on Hypertension, Prague, Czech Republic, 23-27.06.2002, sessione “Blood Pressure Measurements”.
2. XIV-th European Meeting on Hypertension, Paris, France, 13-17.06.2004, sessione “Heart Rate Variability”.

AFFILIAZIONI PROFESSIONALI:

<u>Anno</u>	<u>Società</u>
1992-oggi	Società Polacca di Medicina
1992-oggi	Società Polacca d’Ipertensione Arteriosa
1996-oggi	Società Polacca di Cardiologia
1997-oggi	Società Americana d’Ipertensione Arteriosa
2001-oggi	Mayo Medical Alumni Association
2005-oggi	Associazione Italiana Medicina Estetica
2005-oggi	Società Italiana di Medicina Estetica

PUBBLICAZIONI

IMPACT FACTOR TOTALE (solo internazionali): 244.982

[JCR edition 2004: 11**Circulation*(12.563) + 1**Eur Heart J*(6.247) + 3**Hypertension*(5.342) + 1**Kidney International*(4.921) + 8**J Hypertens*(4.871) + 1**Chest*(4.008) + 1**Obes Research*(3.701) + 1**Am J Med Genet*(3.659) + 6**Am J Hypertens*(3.382) + 1**J Hum Hypertens*(1.930) + 2**Blood Press Monit*(1.779) + 1**Nephron*(1.462) + 1**Blood Press*(1.027) + 3**Clin Exp Hypertens*(0.990)] Am J cardiol, Atherosclerosis, BPM

1. Winnicki M, A. Rynkiewicz, K. Narkiewicz, B. Bullo, M. Lichodziejewska, B. Rutkowski, A. Manitus. Negative Correlation Between Fasting Plasma Insulin And Ambulatory Blood Pressure In Patients On Chronic Haemodialysis. *Nephron* 1993;65:493-494.
2. Bartłomiejczyk-Majchrowicz K, Bieniaszewski L, Narkiewicz K, Winnicki M, Rynkiewicz A, Krupa-Wojciechowska B. Wpływ 12-Miesięcznego Leczenia Hipotensyjnego Amlodypiną I Nitrendypiną Na Dobowy Profil Ciśnienia Tętniczego Krwi. *Problemy Terapii Monitorowanej* 1994;5(suppl 1):31-36.
3. Bieniaszewski L, Bartłomiejczyk-Majchrowicz K, Rynkiewicz A, Winnicki M, Furmański J, Narkiewicz K, Krupa-Wojciechowska B. Ocena Wpływu 4-Tygodniowej Terapii Amlodypiną Na Regulację Autonomiczną Zmienności Częstości Akcji Serca U Chorych Z Nadciśnieniem Tętniczym Pierwotnym. *Problemy Terapii Monitorowanej* 1994;5(suppl 1):37-42.
4. Rynkiewicz A, Winnicki M, Narkiewicz K, Bułło B, Dębska A, Kustos J, Lichodziejewska-Niemierko M, Sokołowska E, Rutkowski B. Ambulatory Blood Pressure Monitoring In Chronic Renal Failure. *Annales Academiae Medicae Gedanensis* 1995;XXV:137-142.
5. Winnicki M, Bułło B, Rynkiewicz A, Dębska A, Narkiewicz K, Lichodziejewska-Niemierko M, Sokołowska E, Rutkowski B. “Cardiovascular Risk In Dialysed And Non-Dialysed Patients With Chronic Renal Failure Estimated By Blood Pressure Variability” *Annales Academiae Medicae Gedanensis* 1995;XXV:165-170.
6. Narkiewicz K, Bieniaszewski L, Szczęch R, Gąsecki D, Winklewski P, Zając I, Winnicki M, Rynkiewicz A, Krupa-Wojciechowska B. Twin Similarity In Ambulatory Blood Pressure. *Journal of Ambulatory Monitoring*

1996;9:59-68.

7. Rynkiewicz A, Narkiewicz K, Winnicki M, Krupa-Wojciechowska B. Ambulatory Blood Pressure And Insulinemia In Different Clinical Conditions. *Blood Pressure* 1996;5:67-71.
8. Winnicki M, Rynkiewicz A, Narkiewicz K, Bułło B, Kalinowski L, Lichodziejewska M, Rutkowski B. Znamienna ujemna korelacja między stężeniem insuliny na czczo i ambulatoryjnym ciśnieniem tętniczym u chorych przewlekłe dializowanych. *Pol Arch Med Wewn* 1996;95:333-340.
9. Bartłomiejczyk-Majchrowicz, K., Narkiewicz, K., Bieniaszewski, L., Winnicki, M., Furmański, J., Krupa-Wojciechowska, B. Wpływ rocznej terapii amlodypiną na dobowy profil i zmienność ciśnienia tętniczego oraz tętna u chorych na nadciśnienie pierwotne. *Problemy Terapii Monitorowanej*, 1996, 7, 120-128.
10. Winnicki M, C. Canali, V. Accurso, S. Bacillieri, F. Dorigatti, P. Mormino, P. Zonzin, G. Garavelli, P. Palatini, on behalf of the HARVEST Trial investigators. Relation of 24-hour Ambulatory Blood Pressure and Short-Term Blood Pressure Variability is Related to Environmental Temperature in a Population of Stage I Hypertensives. *Clin Exp Hypertens* 1996;18(8):995-1012.
11. Bigda J, Narkiewicz K, Chrostowska M, Winnicki M, Szczech R, Pawlowski R, Krupa-Wojciechowska B. No effect of genetic variation at the angiotensinogen locus on ambulatory blood pressure level in normotensive subjects. *American Journal of Hypertension* 10: 692-695, 1997.
12. Winnicki M, Canali C, Mormino P, Palatini P on behalf of the HARVEST Study Group. Ambulatory blood pressure monitoring editing criteria: Is standardization needed? *American Journal of Hypertension* 1997; 10 (4) part 1:419-427.
13. Purzycki, Z., Wyrzykowski, B., Gockowski, K., Winnicki, M., Kazmirowicz, M., Krupa-Wojciechowska, B., Sowers, J. The influence of exercise on albumin excretion rate in borderline hypertensives and in offspring of hypertensive parents. *Journal of Human Hypertension*, 1997, 11, 119-123.
14. Winnicki, M., Szczęch, R., Homziuk, M., Accurso, V., Santonastaso, M., Cozzutti, C., Dal Follo, M., Bertoni, G., Palatini, P. Czynniki przewidujące wpływ redukcji masy ciała na wysokość ciśnienia tętniczego u pacjentów z łagodnym i granicznym nadciśnieniem tętniczym. *Nadciśnienie Tętnicze*, 1997, 1, 19-24.
15. Chrostowska M, Narkiewicz K, Bigda J, Winnicki M, Pawlowski R, Rossi GP, Krupa-Wojciechowska B. Ambulatory systolic blood pressure is related to the deletion allele of the angiotensin I converting enzyme gene in young normotensives with parental history of hypertension. *Clinical and Experimental Hypertension* 1998, 20(3), 283-294.
16. Palatini, P., Frigo, G., Bertolo, O., Roman, E., Da Corta, R., Winnicki, M. Validation of the A&D TM-2430 device for ambulatory blood pressure monitoring and evaluation of performance according to subjects' characteristics. *Blood Pressure Monitoring*, 1998, 3, 255-260.
17. Świerblewska, E., Chrostowska, M., Dudziak, M., Jagoda, J., Winnicki, M., Narkiewicz, K., Pawlowski, R., Krupa-Wojciechowska, B. Polimorfizm genu ACE a morfologia i funkcja lewej komory serca u chorych z nadciśnieniem tętniczym granicznym i umiarkowanym. *Polskie Archiwum Medycyny Wewnętrznej*, 1998, 99, 203-210.
18. Palatini P. Winnicki M. Seasonal influences on ambulatory blood pressure. An insight from the HARVEST study. *Journal of Hypertension* 1999;17(5):715-7.
19. Rossi GP, Narkiewicz K, Cesari M, Winnicki M, Bigda J, Chrostowska M, Szczech R, Pawlowski R, Pessina AC. Genetic determinants of plasma ACE and renin activity in young normotensive twins. *Journal of Hypertension*. 1999;17(5):647-55.
20. Pavan L, Casiglia E, Braga LM, Winnicki M, Puato M, Pauletto P, Pessina AC. Effects of a traditional lifestyle on the cardiovascular risk profile: the Amondava population of the Brazilian Amazon. Comparison with matched African, Italian and Polish populations. *Journal of Hypertension* 1999;17(6):749-56
21. Narkiewicz K, Szczech R, Winnicki M, Chrostowska M, Pawlowski R, Lysiak-Szydłowska W, Choe I, Kato M, Sivitz WI, Krupa-Wojciechowska B, Somers VK. Heritability of plasma leptin levels: a twin study. *Journal of Hypertension*. 1999;17(1):27-31.

22. Palatini P, Winnicki M, Santonastaso M, De venuto G, Zanata G, Bertolo G, Frigo G, Pessina AC. Reproducibility of heart rate measured in the clinic and with 24-hour intermittent recorders. *American Journal of Hypertension* 2000;13(1)part 1:92-98.
23. Phillips BG, Kato M, Pesek CA, Winnicki M, Narkiewicz K, Davison D, Somers VK. Sympathetic activation by Sildenafil. *Circulation*. 102(25):3068-73, 2000
24. Kato M, Roberts-Thomson P, Phillips BG, Haynes WG, Winnicki M, Accurso V, Somers VK. Impairment of endothelium-dependent vasodilation of resistance vessels in patients with obstructive sleep apnea. *Circulation*. 102(21):2607-10, 2000.
25. Narkiewicz K, Kato M, Phillips BG, Pesek CA, Chloe I, Winnicki M, Palatini P, Sivitz WI, Somers VK. Leptin Interacts with Heart Rate but not Sympathetic Nerve Traffic in Healty Male Subjects. *Journal of Hypertension* 2001 vol 19(6); 1089-1094.
26. Katz SD, Parums DV, Phillips BG, Kato M, Pesek CA, Somers VK, Winnicki M, Davison D, Narkiewicz K. Sympathetic Activation by Sildenafil. *Circulation*. 2001;104:119e-120 (Letter).
27. Agelink MW, Ullrich H, Brockmeyer NH, Phillips BG, Kato M, Pesek C, Narkiewicz K, Winnicki M, Davison D, Somers V. Sildenafil Does Not Influence Autonomic Neurocardiac Control Assessed by Standard Measurements of Heart Rate Variability. *Circulation*. 2001;104:145e (Letter).
28. Winnicki M, Phillips BG, Accurso V, van de Borne P, Shamsuzzaman ASM, Patil K, Narkiewicz K, and VK. Somers. Independent Association Between Plasma Leptin Levels and Heart Rate in Heart Transplant Recipients. *Circulation* 2001 104: 384 - 386.
29. Accurso V, Winnicki M, Shamsuzzaman ASM, Wenzel A, Johnson AK, and VK. Somers. Predisposition to Vasovagal Syncope in Subjects With Blood/Injury Phobia. *Circulation* 2001 104: 903 - 907.
30. Semplicini A, Siffert W, Sartori M, Monari A, Naber Ch, Frigo G, Santonastaso M, Cozzutti E, Winnicki M and Palatini P. G protein b3 subunit gene 825T allele is associated with increased left ventricular mass in young subjects with mild hypertension. *American Journal of Hypertension*, 2001;14:1191-1195.
31. Narkiewicz K, Winnicki M, Schroeder K, Phillips BG, Kato M, Cwalina E, Somers VK. Relationship between muscle sympathetic nerve activity and diurnal blood pressure profile. *Hypertension*. 2002;39:168-172.
32. Shamsuzzaman ASM, Winnicki M, Lanfranchi P, Wolk R, Kara T, Accurso V, Somers VK. Elevated C-Reactive Protein in Patients With Obstructive Sleep Apnea. *Circulation*. 2002;105:2462-2464.
33. Winnicki M, Somers VK, Accurso V, Phillips BG, Puato M, Palatini P, Pauletto P. A fish-rich diet, leptin and body mass. *Circulation*. 2002;106:289-291.
34. Winnicki M, Somers VK, Accurso V, Hoffmann M, Pawlowski R, Frigo G, Visentin P, Palatini P. α -adducin *gly460trp* polymorphism, left ventricular mass and plasma renin activity. *Journal of Hypertension* 2002;20:1771-1777.
35. Cheng TO, Shamsuzzaman ASM, Winnicki M, Lanfranchi P, Kara T, Wolk R, Accurso V, Somers VK. Could Elevated C-Reactive Protein in Patients With Obstructive Sleep Apnea Be Due to Obesity per se? *Circulation*. 2003;107:9e (Letter).
36. Sartori M, Semplicini A, Siffert W, Mormino P, Mazzer A, Pegoraro F, Mos L, Winnicki M, Palatini P. G-protein beta3-subunit gene 825T allele and hypertension: a longitudinal study in young grade I hypertensives. *Hypertension*. 2003;42:909-914.
37. Winnicki M, Accurso V, Hoffmann M, Pawlowski R, Dorigatti F, Santonastaso M, Longo D, Krupa-Wojciechowska B, Jeunemaitre X, Pessina AC, Somers VK, Palatini P. Physical activity and angiotensin-converting enzyme gene polymorphism in mild hypertensives. *Am J Med Genet*. 2004;125A:38-44.
38. Shamsuzzaman AS, Winnicki M, Wolk R, Svatikova A, Phillips BG, Davison DE, Berger PB, Somers VK. Independent association between plasma leptin and C-reactive protein in healthy humans. *Circulation*. 2004;109:2181-2185.

39. Winnicki M, Shamsuzzaman ASM, Lanfranchi P, Accurso V, Olson E, Davison D, Somers VK. Erythropoietin and obstructive sleep apnea. *American Journal of Hypertension* 2004;17(9):783-786.
40. Tsuda K, Nishio I, Shamsuzzaman ASM, Winnicki M, Wolk R, Svatikova A, Davison DE, Somers VK, Phillips BG, and Berger PB. Leptin, C-Reactive Protein, and Nitric Oxide Production in Healthy Humans. *Circulation* 2004;110:e330 (Letter).
41. Palatini P, Winnicki M, Santonastaso M, Mos L, Longo D, Zaetta V, Dal Follo M, Biasion T, Pessina AC. Prevalence and clinical significance of isolated ambulatory hypertension in young subjects screened for stage 1 hypertension. *Hypertension* 2004;44(2):170-174.
42. Winnicki M, Palatini P. Obstructive sleep apnoea and plasma homocysteine: an overview. *Eur Heart J*. 2004;25(15):1281-3.
43. Wolk R, Svatikova A, Nelson CA, Gami AS, Govender K, Winnicki M, Somers VK. Plasma levels of adiponectin, a novel adipocyte-derived hormone, in sleep apnea. *Obes Res* 2005;13(1):186-90.
44. Casiglia E, Tikhonoff V, Mazza A, Rynkiewicz A, Limon J, Caffi S, Guglielmi F, Martini B, Basso G, Winnicki M, Pessina AC, Somers VK. C-344T polymorphism of the aldosterone synthase gene and blood pressure in the elderly: a population-based study. *J Hypertens* 2005;23(11):1991-1996.
45. Palatini P, Mormino P, Dorigatti F, Santonastaso M, Mos L, De Toni R, Winnicki M, Dal Follo M, Biasion T, Garavelli G, Pessina AC. Glomerular hyperfiltration predicts the development of microalbuminuria in stage 1 hypertension: the HARVEST. *Kidney Int*. 2006;70(3):578-584.
46. Winnicki M, Somers VK, Dorigatti F, Longo D, Santonastaso M, Mos L, Mattarei M, Pessina AC, Palatini P. Lifestyle, family history and progression of hypertension. *J Hypertens*. 2006;24(8):1479-87.
47. Winnicki M, Bonso E, Dorigatti F, Longo D, Zaetta V, Mattarei M, D'Este D, Laurini G, Pessina AC, Palatini P. Effect of body weight loss on blood pressure after 6 years of follow-up in stage 1 hypertension. *Am J Hypertens*. 2006 Nov;19(11):1103-9.
48. Gami AS, Rader S, Svatikova A, Wolk R, Herold DL, Huyber C, Winnicki M, Somers VK. Familial premature coronary artery disease mortality and obstructive sleep apnea. *Chest*. 2007 Jan;131(1):118-21.
49. Zaetta V, Daniele L, Perkovic D, Praticò F, Barisa M, Perfetti P, Gabrieli A, Buonocore F, Winnicki M. Validation of the SAA-102 home blood pressure monitor according to the protocols of the European Society of Hypertension, the Association for the Advancement of Medical Instrumentation and the British Society of Hypertension. *Blood Press Monit*. 2007 Dec;12(6):363-8.
50. Bauce B, Frigo G, Marcus FI, Basso C, Rampazzo A, Maddalena F, Corrado D, Winnicki M, Daliento L, Rigato I, Steriotis A, Mazzotti E, Thiene G, Nava A. Comparison of clinical features of arrhythmogenic right ventricular cardiomyopathy in men versus women. *Am J Cardiol*. 2008 Nov 1;102(9):1252-7.
51. Zaetta V, Longo D, Perkovic D, Perfetti P, Gabrieli A, Praticò F, Winnicki M. Validation of the SAW-102 wrist home blood pressure monitor according to the protocols of the British Hypertension Society, the Association for the Advancement of Medical Instrumentation, and the European Society of Hypertension. *Blood Press Monit*. 2009 Feb;14(1):32-6.
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LIBBRI E/O CAPITOLI:

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