Bibliography

The sixth report of the Joint National Committee on prevention, detection, evaluation, and treatment of high blood pressure. Arch Intern Med 1997;157(21):2413-46.

Abe H, Yokouchi M, Saitoh F, Deguchi F, Kimura G, Kojima S, Yoshimi H, Ito K, Kuramochi M, Ikeda M and others. Hypertensive complications and home blood pressure: comparison with blood pressure measured in the doctor's office. J Clin Hypertens 1987;3(4):661-9.

Ahmed W, Oriaku O, and Pickering TG. The prevalence of white-coat hypertension in African American. Ethn Dis 1998;8:284A.

Aihara A, Imai Y, Sekino M, Kato J, Ito S, Ohkubo T, Tsuji I, Satoh H, Hisamichi S, and Nagai K. Discrepancy between screening blood pressure and ambulatory blood pressure: a community-based study in Ohasama. Hypertens Res 1998;21(2):127-36.

Amar J, Vernier I, Rossignol E, Bongard V, Arnaud C , Conte JJ, Salvador M, and Chamontin B. Nocturnal blood pressure and 24-hour pulse pressure are potent indicators of mortality in hemodialysis patients. Kidney Int 2000;57(6):2485-91.

Andersen AR and Nielsen PE. Home readings of blood pressure in hypertension. Scand J Prim Health Care 1985;3(2):71-7.

Antivalle M, Lattuada S, Paravicini M, Rindi M, and Libretti A. Twenty-four hour non-invasive ambulatory blood pressure monitoring in the assessment of early hypertension. J Hypertens 1986;4(Suppl 5):S322-S324.

Antivalle M, Lattuada S, Salvaggio A, Paravicini M, Rindi M, and Libretti A. Placebo effect and adaptation to noninvasive monitoring of BP. J Hum Hypertens 1990;4(6):633-7.

Appel LJ. The role of diet in the prevention and treatment of hypertension. Curr Atheroscler Rep 2000;2(6):521-8.

Appel LJ and Stason WB. Ambulatory blood pressure monitoring and blood pressure self- measurement in the diagnosis and management of hypertension. Ann Intern Med 1993;118(11):867-82.

Asagami T, Kushiro T, Inoue J, and Kanmatsuse K. Long-term reproducibility and usefulness of daytime recording of noninvasive 24-hour ambulatory blood pressure monitoring in borderline hypertension: a two-year follow-up study. Clin Exp Hypertens 1996;18(5):637-57.

Asmar RG, Girerd XJ, Brahimi M, Safavian A, and Safar ME. Ambulatory blood pressure measurement, smoking and abnormalities of glucose and lipid metabolism in essential hypertension. J Hypertens 1992;10(2):181-7.

Ayala DE, Hermida RC, Mojon A, Fernandez JR, and Iglesias M. Circadian blood pressure variability in healthy and complicated pregnancies. Hypertension 1997;30(3 Pt 2):603-10.

Ayala DE, Hermida RC, Mojon A, Fernandez JR, Silva I, Ucieda R, and Iglesias M. Blood pressure variability during gestation in healthy and complicated pregnancies. Hypertension 1997;30(3 Pt 2):611-8.

Aylett M. Use of home blood pressure measurements to diagnose "white coat hypertension' in general practice. J Hum Hypertens 1996;10(1):17-20.

Aylett M, Marples G, and Jones K. Home blood pressure monitoring: its effect on the management of hypertension in general practice. Br J Gen Pract 1999;49(446):725-8.

Ayman D and Goldshine AD. Blood pressure determinations by patients with essential hypertension, I: The difference between clinic and home readings before treatment. Am J Med Sci 1940;200:465-74.

Baba S, Ozawa H, Nakamoto Y, Ueshima H, and Omae T. Enhanced blood pressure response to regular daily stress in urban hypertensive men. J Hypertens 1990;8(7):647-55.

Baguet JP, De Gaudemaris R, Antoniadis A, Tremel F, Siche JP, and Mallion JM. Use of ambulatory blood pressure monitoring data to predict left ventricular mass in hypertension. Blood Press Monit

2001;6(2):73-80.

Baguet JP, Mallion JM, Moreau-Gaudry A, Noirclerc M, Peoc'h M, and Siche JP. Relationships between cardiovascular remodelling and the pulse pressure in never treated hypertension. J Hum Hypertens 2000;14(1):23-30.

Bailey B, Carney SL, Gillies AA, and Smith AJ. Antihypertensive drug treatment: a comparison of usual care with self blood pressure measurement. J Hum Hypertens 1999;13(2):147-50.

Baker B, Paquette M, Szalai JP, Driver H, Perger T, Helmers K, O'Kelly B, and Tobe S. The influence of marital adjustment on 3-year left ventricular mass and ambulatory blood pressure in mild hypertension. Arch Intern Med 2000;160(22):3453-8.

Bald M, Kubel S, and Rascher W. Validity and reliability of 24h blood pressure monitoring in children and adolescents using a portable, oscillometric device. J Hum Hypertens 1994;8(5):363-6.

Bang LE, Buttenschon L, Kristensen KS, and Svendsen TL. Do we undertreat hypertensive smokers? A comparison between smoking and non-smoking hypertensives. Blood Press Monit 2000;5(5-6):271-4.

Bang LE, Holm J, and Svendsen TL. Retinol-binding protein and transferrin in urine. New markers of renal function in essential hypertension and white coat hypertension? Am J Hypertens 1996;9(10 Pt 1):1024-8.

Bar J, Maymon R, Padoa A, Wittenberg C, Boner G, Ben-Rafael Z, and Hod M. White coat hypertension and pregnancy outcome. J Hum Hypertens 1999;13(8):541-5.

Barton JR, Stanziano GJ, and Sibai BM. Monitored outpatient management of mild gestational hypertension remote from term. Am J Obstet Gynecol 1994;170(3):765-9.

Basler HD, Brinkmeier U, Buser K, Haehn KD, and Molders-Kober R. Psychological group treatment of essential hypertension in general practice. Br J Clin Psychol 1982;21 (Pt 4):295-302.

Battig B, Steiner A, Jeck T, and Vetter W. Blood pressure self-measurement in normotensive and hypertensive patients. J Hypertens Suppl 1989;7(3):S59-63.

Bauduceau B, Genes N, Chamontin B, Vaur L, Renault M, Etienne S, and Marre M. Ambulatory blood pressure and urinary albumin excretion in diabetic (non-insulin-dependent and insulin-dependent) hypertensive patients: relationships at baseline and after treatment by the angiotensin converting enzyme inhibitor trandolapril. Am J Hypertens 1998;11(9):1065-73.

Baumgart P, Walger P, Jurgens U, and Rahn KH. Reference data for ambulatory blood pressure monitoring: what results are equivalent to the established limits of office blood pressure? Klin Wochenschr 1990;68(14):723-7.

Beckman M, Panfilov V, Sivertsson R, Sannerstedt R, and Andersson O. Blood pressure and heart rate recordings at home and at the clinic. Evidence for increased cardiovascular reactivity in young men with mild blood pressure elevation. Acta Med Scand 1981;210(1-2):97-102.

Beevers G, Lip GY, and O'Brien E. Blood pressure measurement. Part ii-conventional sphygmomanometry: technique of auscultatory blood pressure measurement. BMJ 2001;322(7293):1043-7.

Bellomo G, Narducci PL, Rondoni F, Pastorelli G, Stangoni G, Angeli G, and Verdecchia P. Prognostic value of 24-hour blood pressure in pregnancy. JAMA 1999;282(15):1447-52.

Benedetto C, Marozio L, Giarola M, Chiarolini L, Maula V, and Massobrio M. Twenty-four hour blood pressure monitoring in early pregnancy: is it predictive of pregnancy-induced hypertension and preeclampsia? Acta Obstet Gynecol Scand 1998;77(1):14-21.

Berenson GS, Dalferes E Jr, Savage D, Webber LS, and Bao W. Ambulatory blood pressure measurements in children and young adults selected by high and low casual blood pressure levels and parental history of hypertension: the Bogalusa Heart Study. Am J Med Sci 1993;305(6):374-82.

Bergbrant A, Hansson L, and Jern S. Borderline hypertension. A 24-hour abnormality. Am J Hypertens 1993;6(8):713-8.

Berglund G, De Faire U, Castenfors J, Andersson G, Hartford M, Liedholm H, Ljungman S, Thulin T, and Wikstrand J. Monitoring 24-hour blood pressure in a drug trial. Evaluation of a noninvasive device. Hypertension 1985;7(5):688-94.

Bianchi S, Bigazzi R, Baldari G, Sgherri G, and Campese VM. Diurnal variations of blood pressure and microalbuminuria in essential hypertension. Am J Hypertens 1994;7(1):23-9.

Bieniaszewski L, Staessen JA, Polfliet J, Thijs L, and Fagard R. Treatment of hypertensive patients according to the conventional or ambulatory pressure: a progress report on the APTH trial. APTH Investigators. Ambulatory Blood Pressure and Treatment of Hypertension. Acta Cardiol 1996;51(3):243-51.

Binstock ML and Franklin KL. A comparison of compliance techniques on the control of high blood pressure. Am J Hypertens 1988;1(3 Pt 3):192S-4S.

Biswas A, Choolani MA, Anandakumar C, and Arulkumaran S. Ambulatory blood pressure monitoring in pregnancy induced hypertension. Acta Obstet Gynecol Scand 1997;76(9):829-33.

Bjorklund K, Lind L, and Lithell H. Twenty-four hour ambulatory blood pressure in a population of elderly men. J Intern Med 2000;248(6):501-10.

Bongiovi S, Palatini P, Macor F, Visentin P, and Pessina AC. Age and blood-pressure-related changes in left ventricular diastolic filling. J Hypertens Suppl 1992;10(2):S25-30.

Bottini PB, Carr AA, Rhoades RB, and Prisant LM. Variability of indirect methods used to determine blood pressure. Office vs mean 24-hour automated blood pressures. Arch Intern Med 1992;152(1):139-44.

Braun HJ, Rabouw H, Werner H, van Montfrans GA, de Stigter C, and Zwinderman AH. Measurements of blood pressure with various techniques in daily practice: uncertainty in diagnosing office hypertension with short-term in-hospital registration of blood pressure. Blood Press Monit 1999;4(2):59-64.

Brown MA, Buddle ML, Cario GM, and Whitworth JA. Ambulatory blood pressure monitoring during pregnancy. Comparison with mercury sphygmomanometry. Am J Hypertens 1993;6(9):745-9.

Brown MA, Robinson A, and Jones M. The white coat effect in hypertensive pregnancy: much ado about nothing? Br J Obstet Gynaecol 1999;106(5):474-80.

Brueren MM, Schouten HJ, de Leeuw PW, van Montfrans GA, and van Ree JW. A series of self-measurements by the patient is a reliable alternative to ambulatory blood pressure measurement. Br J Gen Pract 1998;48(434):1585-9.

Brueren MM, van Limpt P, Schouten HJ, de Leeuw PW, and van Ree JW. Is a series of blood pressure measurements by the general practitioner or the patient a reliable alternative to ambulatory blood pressure measurement? A study in general practice with reference to short-term and long-term between-visit variability. Am J Hypertens 1997;10(8):879-85.

Burt VL, Whelton P, Roccella EJ, Brown C, Cutler JA, Higgins M, Horan MJ, and Labarthe D. Prevalence of hypertension in the US adult population. Results from the Third National Health and Nutrition Examination Survey, 1988-1991. Hypertension 1995 ;25(3):305-13.

Campbell NR, Myers MG, and McKay DW. Is usual measurement of blood pressure meaningful? Blood Press Monit 1999;4(2):71-6.

Campo C, Fernandez G, Gonzalez-Esteban J, Segura J, and Ruilope LM. Comparative study of home and office blood pressure in hypertensive patients treated with enalapril/HCTZ 20/6 mg: the ESPADA study. Blood Press 2000;9(6):355-62.

Cannella G, Paoletti E, Ravera G, Cassottana P, Araghi P, Mulas D, Peloso G, Delfino R, and Messa P. Inadequate diagnosis and therapy of arterial hypertension as causes of left ventricular hypertrophy in uremic dialysis patients. Kidney Int 2000;58(1):260-8.

Canter D, Texter M, and McLain R. Screening out 'white coat' hypertensives from clinical trials. PHARM. MED. 1993;7(3):229-37.

Canter DA, Texter MJ, and McLain RW. Ambulatory blood pressure monitoring can play an integral role in

patient selection, dosage adjustment and efficacy assessment in clinical trials of antihypertensive agents. J Hypertens Suppl 1994;12(7):S33-8.

Cardillo C, De Felice F, Campia U, and Folli G. Psychophysiological reactivity and cardiac end-organ changes in white coat hypertension. Hypertension 1993;21(6 Pt 1):836-44.

Cardillo C, De Felice F, Campia U, Musumeci V, and Folli G. Relation of stress testing and ambulatory blood pressure to hypertensive cardiac damage. Am J Hypertens 1996;9(2):162-70.

Carnahan JE and Nugent CA. The effects of self-monitoring by patients on the control of hypertension. Am J Med Sci 1975;269(1):69-73.

Carr AA, Bottini PBand Prisant LM. Ambulatory blood pressure monitoring for evaluation and management of hypertensives: effect on outcome and cost effectiveness . J Clin Pharmacol 1992 Jul;32(7):610-3.

Cartwright W, Dalton KJ, Swindells H, Rushant S, and Mooney P. Objective measurement of anxiety in hypertensive pregnant women managed in hospital and in the community. Br J Obstet Gynaecol 1992;99(3):182-5.

Casadei B. Use of ambulatory blood pressure monitoring in pharmacological trials. J Hum Hypertens 1991;5 Suppl 2: 31-4.

Cavallini MC, Roman MJ, Pickering TG, Schwartz JE, Pini R, and Devereux RB. Is white coat hypertension associated with arterial disease or left ventricular hypertrophy? Hypertension 1995;26(3):413-9.

Celis H, De Cort P, Fagard R, Thijs L, and Staessen JA. For how many days should blood pressure be measured at home in older patients before steady levels are obtained? J Hum Hypertens 1997;11(10):673-7.

Cerasola G, Cottone S, Mule G, Nardi E, Mangano MT, Andronico G, Contorno A, Li Vecchi M, Galione P, Renda F, Piazza G, Volpe V, Lisi A, Ferrara L, Panepinto N, and Riccobene R. Microalbuminuria, renal dysfunction and cardiovascular complication in essential hypertension. J Hypertens 1996;14 (7):915-20.

Cerasola G, Cottone S, Nardi E, D'Ignoto G, Volpe V, Mule G, and Carollo C. White-coat hypertension and cardiovascular risk. J Cardiovasc Risk 1995;2(6): 545-9.

Cerasola G, D'Ignoto G, Cottone S, Nardi E, Grasso L, Zingone F, and Volpe V. Blood pressure pattern importance in the development of left ventricular hypertrophy in hypertension. G Ital Cardiol 1991;21(4):389-94.

Cerrai T, Benedetti I, Della Scala F, Gori M, Nicolini S, Pampaloni S, Paolini R, Piccioli GC, Righi M, Romoli R, and Torricelli S. Blood pressure measurement in haemodialysis patients. EDTNA ERCA J 1999;25(2):9-11.

Chamorro A, Saiz A, Vila N, Ascaso C, Blanc R, Alday M, and Pujol J. Contribution of arterial blood pressure to the clinical expression of lacunar infarction. Stroke 1996 ;27(3):388-92.

Chase HP, Garg SK, Icaza G, Carmain JA, Walravens CF, and Marshall G. 24-h ambulatory blood pressure monitoring in healthy young adult Anglo, Hispanic, and African-American subjects. Am J Hypertens 1997;10(1):18-23.

Chatellier G, Battaglia C, Pagny JY, Plouin PF, and Menard J. Decision to treat mild hypertension after assessment by ambulatory monitoring and World Health Organisation recommendations. BMJ 1992;305(6861):1062-6.

Chatellier G, Dutrey-Dupagne C, Vaur L, Zannad F, Genes N, Elkik F, and Menard J. Home self blood pressure measurement in general practice. The SMART study. Self-measurement for the Assessment of the Response to Trandolapril. Am J Hypertens 1996;9(7):644-52.

Chaturvedi N, Athanassopoulos G, McKeigue PM, Marmot MG, and Nihoyannopoulos P. Echocardiographic measures of left ventricular structure and their relation with rest and ambulatory blood pressure in blacks and whites in the United Kingdom. J Am Coll Cardiol 1994;24(6):1499-505.

Chau NP, Bauduceau B, Vilar J, and Gautier D . Ambulatory blood pressure is still elevated in treated hypertensive diabetic subjects compared with untreated diabetic subjects with the same office blood pressure. J Hum Hypertens 1992; 6(2):91-4.

Chau NP, Bauduceau B, Vilar J, and Gautier D . Relationship between autonomic dysfunction and BP variability in subjects with diabetes mellitus. J Hum Hypertens 1993;7(3):251-5.

Chau NP, Chanudet X, Berardi L, and Larroque P. Ambulatory blood pressure in young subjects with familial history of hypertension. Clin Exp Hypertens [A] 1991;13(1):103-15.

Chau NP, Chanudet X, and Larroque P. A method to define reference profiles for ambulatory blood pressure, with application to blood pressure profiles in 158 young subjects. Clin Exp Hypertens [A] 1988;10(6):951-69.

Chazot C, Charra B, Laurent G, Didier C, Vo Van C, Terrat JC, Calemard E, Vanel T , and Ruffet M. Interdialysis blood pressure control by long haemodialysis sessions. Nephrol Dial Transplant 1995;10(6):831-7.

Chen CH, Ting CT, Lin SJ, Hsu TL, Chou P, Kuo HS, Wang SP, Yin FC, and Chang MS. Relation between diurnal variation of blood pressure and left ventricular mass in a Chinese population. Am J Cardiol 1995;75(17):1239-43.

Christen Y, Ganslmayer M, Waeber B, Burnier M, Nussberger J, and Brunner HR. Use of non-invasive ambulatory blood pressure monitoring to screen for high-risk hypertensive patients. J Hypertens Suppl 1990;8(6):S119-24.

Churchill D and Beevers DG. Differences between office and 24-hour ambulatory blood pressure measurement during pregnancy. Obstet Gynecol 1996;88(3):455-61.

Churchill D, Perry IJ, and Beevers DG. Ambulatory blood pressure in pregnancy and fetal growth. Lancet 1997;349(9044):7-10.

Ciaroni S, Cuenoud L, and Bloch A. Clinical study to investigate the predictive parameters for the onset of atrial fibrillation in patients with essential hypertension. Am Heart J 2000;139(5):814-9.

Clark S, Fowlie S, Pannarale G, Bebb G, and Coats A. Age and blood pressure measurement: experience with the TM2420 ambulatory blood pressure monitor and elderly people. Age Ageing 1992;21(6):398-403.

Clement DL and De Buyzere M. Office versus Ambulatory (OvA) recording of blood pressure, a European multicenter study: inclusion and early follow-up characteristics . Blood Press Monit 1998;3(3):167-72.

Coats AJ. Reproducibility or variability of casual and ambulatory blood pressure data: implications for clinical trials. J Hypertens Suppl 1990;8(6):S17-20.

Coats AJ, Conway J, Somers VK, Isea JE, and Sleight P. Ambulatory pressure monitoring in the assessment of antihypertensive therapy. Cardiovasc Drugs Ther 1989;3 Suppl 1:303-11.

Coats AJ, Radaelli A, Clark SJ, Conway J, and Sleight P. The influence of ambulatory blood pressure monitoring on the design and interpretation of trials in hypertension. J Hypertens 1992;10(4):385-91.

Cocchi R, Esposti ED, Fabbri A, Lucatello A, Sturani A, Quarello F, Boero R, Bruno M, Dadone C, Favazza A, Scanziani R, Tommasi A, and Giangrande A. Prevalence of hypertension in patients on peritoneal dialysis: results of an Italian multicentre study. Nephrol Dial Transplant 1999;14(6):1536-40.

Collins R, Peto R, MacMahon S, Hebert P, Fiebach NH, Eberlein KA, Godwin J, Qizilbash N, Taylor JO, and Hennekens CH. Blood pressure, stroke, and coronary heart disease. Part 2, Short-term reductions in blood pressure: overview of randomised drug trials in their epidemiological context. Lancet 1990;335(8693):827-38.

Colombo F, Catarame S, Cossovich P, Fundaro C, Perilli E, Fiorini T, and Libretti A. Isolated office hypertension: are there any markers of future blood pressure status? Blood Press Monit 2000;5(5-6):249-54.

Conway J and Coats A. Value of ambulatory blood pressure monitoring in clinical pharmacology. J Hypertens Suppl 1989;7(3):S29-32.

Corsi V, Germano G, Appolloni A, Ciavarella M, de Zorzi A, and Calcagnini G. Fully automated ambulatory blood pressure in the diagnosis and therapy of hypertension. Clin Cardiol 1983;6(3):143-50.

Covic A, Goldsmith DJ, and Covic M. Reduced blood pressure diurnal variability as a risk factor for

progressive left ventricular dilatation in hemodialysis patients. Am J Kidney Dis 2000;35(4):617-23.

Covic A, Goldsmith DJ, Farmer CK, Cox J, Dallyn P, Sharpstone P, and Kingswood JC. How reproducible is diurnal blood pressure rhythm in patients with secondary (renal) hypertension? Rev Med Chir Soc Med Nat Iasi 1999;103(1-2):88-93.

Cox J, Amery A, Clement D, De Cort P, Fagard R, Fowler G, Iranzo RM, Mancia G, O'Brien E, O'Malley K and others. Relationship between blood pressure measured in the clinic and by ambulatory monitoring and left ventricular size as measured by electrocardiogram in elderly patients with isolated systolic hypertension. J Hypertens 1993;11(3):269-76.

Cox J, O'Malley K, Atkins N, and O'Brien E. A comparison of the twenty-four-hour blood pressure profile in normotensive and hypertensive subjects. J Hypertens Suppl 1991;9(1):S3-6.

Cox JP, Atkins N, O'Malley K, and O'Brien E. Does isolated systolic hypertension occur with ambulatory blood pressure measurement? J Hypertens Suppl 1991;9(6):S100-1.

Csiky B, Kovacs T, Wagner L, Vass T, and Nagy J. Ambulatory blood pressure monitoring and progression in patients with IgA nephropathy. Nephrol Dial Transplant 1999;14(1):86-90.

Cunha DM, Cunha AB, Martins Wd W, Pinheiro LA, Romeo LJ, Moraes AV A, and Morcerf FP. Echocardiographic assessment of the different left ventricular geometric patterns in hypertensive patients. Arq Bras Cardiol 2001;76(1):22-8.

Cuspidi C, Lonati L, Sampieri L, Macca G, Michev I, Salerno M, Fusi V, Leonetti G, and Zanchetti A. Impact of blood pressure control on prevalence of left ventricular hypertrophy in treated hypertensive patients. Cardiology 2000;93(3):149-54.

Cuspidi C, Lonati L, Sampieri L, Macca G, Valagussa L, Zaro T, Michev I, Fusi V, Leonetti G, and Zanchetti A. Impact of nocturnal fall in blood pressure on early cardiovascular changes in essential hypertension. J Hypertens 1999;17(9):1339-44.

Cuspidi C, Lonati L, Sampieri L, Macca G, Valagussa L, Zaro T, Michev I, Salerno M, Leonetti G, and Zanchetti A. Blood pressure control in a hypertension hospital clinic. J Hypertens 1999;17(6):835-41.

Cuspidi C, Lonati L, Sampieri L, Michev I, Macca G, Rocanova JI, Salerno M, Fusi V, Leonetti G, and Zanchetti A. Prevalence of target organ damage in treated hypertensive patients: different impact of clinic and ambulatory blood pressure control. J Hypertens 2000;18(6):803-9.

Cuspidi C, Marabini M, Lonati L, Sampieri L, Comerio G, Pelizzoli S, Leonetti G, and Zanchetti A. Cardiac and carotid structure in patients with established hypertension and white-coat hypertension. J Hypertens 1995;13(12 Pt 2):1707-11.

Czarnecka D, Kawecka-Jaszcz K, Lubaszewski W, Rajzer M, and Curylo A. Circadian blood pressure changes and cardiac geometry in essential arterial hypertension. J Hum Hypertens 1996;10 Suppl 3:S95-8.

Daniels SR, Loggie JM, Burton T, and Kaplan S. Difficulties with ambulatory blood pressure monitoring in children and adolescents. J Pediatr 1987;111(3):397-400.

de Faire U, Lindvall K, and Nilsson B. Noninvasive ambulatory 24 h blood pressures and basal blood pressures predict development of sustained hypertension from a borderline state. Am J Hypertens 1993;6(2):149-55.

De Gaudemaris R, Camaleonte A, Dimitriou R, Debru JL, and Mallion JM. Interest of ambulatory blood pressure, exercise test recordings and echocardiographic measurements, in borderline arterial hypertension. Clin Exp Hypertens [A] 1985;7(2-3):371-9.

de Gaudemaris R, Chau NP, and Mallion JM. Home blood pressure: variability, comparison with office readings and proposal for reference values. Groupe de la Mesure, French Society of Hypertension. J Hypertens 1994;12(7):831-8.

de Gaudemaris R, Mallion JM, and Battistella P. Ambulatory blood pressure and variability by age and sex in 200 normotensive subjects: reference population values. J Hypertens 1987;5(Suppl 5):S429-S430.

de la Sierra A, Bragulat E, Sierra C, Gomez-Angelats E, Antonio MT, Aguilera MT, and Coca A. Microalbuminuria in essential hypertension: clinical and biochemical profile. Br J Biomed Sci 2000;57(4):287-91.

Del Torre M, Mormino P, Roman E, Michieletto M, and Palatini P. Comparison between office and ambulatory blood pressure in young and elderly subjects with isolated systolic hypertension. Blood Press Monit 1996;1(6):457-62.

des Combes BJ, Porchet M, Waeber B, and Brunner HR. Ambulatory blood pressure recordings. Reproducibility and unpredictability. Hypertension 1984;6(1):110-4.

Devereux RB, Alonso DR, Lutas EM, Gottlieb GJ, Campo E, Sachs I, Reichek N. Echocardiographic assessment of left ventricular hypertrophy: comparison to necropsy findings. Am J Cardiol 1986 Feb 15;57(6):450-8.

Devereux RB, James GD, and Pickering TG. What is normal blood pressure? Comparison of ambulatory pressure level and variability in patients with normal or abnormal left ventricular geometry. Am J Hypertens 1993;6 (6 Pt 2):211S-5S.

Devereux RB, Pickering TG, Harshfield GA, Kleinert HD, Denby L, Clark L, Pregibon D, Jason M, Kleiner B, Borer JS, and Laragh JH. Left ventricular hypertrophy in patients with hypertension: importance of blood pressure response to regularly recurring stress. Circulation 1983;68(3):470-6.

Diamond JA, Krakoff LR, Martin K, Wallenstein S, and Phillips RA. Comparison of ambulatory blood pressure and amounts of left ventricular hypertrophy in men versus women with similar levels of hypertensive clinic blood pressures. Am J Cardiol 1997 ;79(4):505-8.

Dickersin K, Manheimer E, Wieland L, Robinson K, Lefebvre C, and McDonald S. Development of a centralized register of controlled clinical trials: The Cochrane Collaboration's CENTRAL. Evaluation and the Health Professions Supplement Issue: The Cochrane Collaboration 2002;25(1):38-64.

Donner-Banzhoff N, Chan Y, Szalai JP, and Hilditch J. 'Home hypertension': exploring the inverse white coat response. Br J Gen Pract 1998;48(433):1491-5.

Donner-Banzhoff N, Chan Y, Szalai JP, and Hilditch JR. Is the 'clinic-home blood pressure difference' associated with psychological distress? A primary care-based study. J Hypertens 1997;15(6):585-90.

Drayer JI and Weber MA. Definition of normalcy in whole-day ambulatory blood pressure monitoring. Clin Exp Hypertens [A] 1985;7(2-3):195-204.

Drayer JI and Weber MA. Reproducibility of blood pressure values in normotensive subjects. Clin Exp Hypertens [A] 1985;7(2-3):417-22.

Dukat A, Balazovjech I, Lietava J, and Gavornik P. Follow-up of outpatients with essential hypertension. A comparison of three methods of blood pressure measurement. Cor Vasa 1992;34(4):322-8.

Dupont AG, Vanderniepen P, Volckaert A, Finne E, and Six RO. Noninvasive ambulatory monitoring of blood pressure in essential hypertension. Effect of age on variability and disparity. J Clin Hypertens 1986;2(3):278-84.

Dzien A, Pfeiffer K, Dzien-Bischinger C, Hoppichler F, and Lechleitner M. The correlation of office blood pressure and 24-hour ambulatory measurements in hypertensive patients - comparison between non-pharmacological treatment and antihypertensive medication. Eur J Med Res 2000;5(6):268-72.

Earp JA, Ory MG, and Strogatz DS. The effects of family involvement and practitioner home visits on the control of hypertension. Am J Public Health 1982;72(10):1146-54.

Eison H, Phillips RA, Ardeljan M, and Krakoff LR. Differences in ambulatory blood pressure between men and women with mild hypertension. J Hum Hypertens 1990;4(4):400-4.

Elijovich F and Laffer CL. Bayesian analysis supports use of ambulatory blood pressure monitors for screening. Hypertension 1992;19(2 Suppl):II268-72.

Elijovich F and Laffer CL. Magnitude, reproducibility, and components of the pressor response to the clinic. Hypertension 1990;15(2 Suppl):I161-5.

Emelianov D, Thijs L, Staessen JA, Celis H, Clement D, Davidson C, Gasowski J, Gil-Extremera B, Fogari

R, Jaaskivi M, Lehtonen A, Nedogoda S, O'Brien E, Palatini P, Parati G, Salvetti A, Vanhanen H, Webster J, and Fagard R. Conventional and ambulatory measurements of blood pressure in old patients with isolated systolic hypertension: baseline observations in the Syst-Eur trial. Blood Press Monit 1998;3(3):173-80.

Engel BT, Gaarder KR, and Glasgow MS. Behavioral treatment of high blood pressure. I. Analyses of intra- and interdaily variations of blood pressure during a one-month, baseline period. Psychosom Med 1981;43 (3):255-70.

Engfeldt P, Danielsson B, Nyman K, Aberg K, and Aberg H. 24-hour ambulatory blood pressure monitoring in elderly normotensive individuals and its reproducibility after one year. J Hum Hypertens 1994;8(8):545-50.

Enstrom-Granath I. Ambulatory blood pressure monitoring. A tool for more comprehensive assessment. Blood Press Suppl 1992;5:1-27.

Enstrom I, Burtscher IM, Eskilsson J, Holm K, Holtas S, Pennert K, and Thulin T. Organ damage in treated middle-aged hypertensives compared to normotensives: results from a cross-sectional study in general practice. Blood Press 2000;9(1):28-33.

Enstrom I and Lindholm LH. Blood pressure in middle-aged women: a comparison between office-, self-, and ambulatory recordings. Blood Press 1992;1(4): 240-6.

Enstrom I, Thulin T, and Lindholm L. How good are standardized blood pressure recordings for diagnosing hypertension? A comparison between office and ambulatory blood pressure. J Hypertens 1991;9(6):561-6.

Equiluz-Bruck S, Schnack C, Kopp HP, and Schernthaner G. Nondipping of nocturnal blood pressure is related to urinary albumin excretion rate in patients with type 2 diabetes mellitus. Am J Hypertens 1996;9(11):1139-43.

Fagard RH, Staessen JA, and Thijs L. Prediction of cardiac structure and function by repeated clinic and ambulatory blood pressure. Hypertension 1997;29(1 Pt 1):22-9.

Fagard RH, Staessen JA, and Thijs L. Relationships between changes in left ventricular mass and in clinic and ambulatory blood pressure in response to antihypertensive therapy. J Hypertens 1997;15(12 Pt 1):1493-502.

Fagard RH, Staessen JA, Thijs L, Gasowski J, Bulpitt CJ, Clement D, de Leeuw PW, Dobovisek J, Jaaskivi M, Leonetti G, O'Brien E, Palatini P, Parati G, Rodicio JL, Vanhanen H, and Webster J. Response to antihypertensive therapy in older patients with sustained and nonsustained systolic hypertension. Systolic Hypertension in Europe (Syst-Eur) Trial Investigators. Circulation 2000;102(10):1139-44.

Farmer CK, Goldsmith DJ, Cox J, Dallyn P, Kingswood JC, and Sharpstone P. An investigation of the effect of advancing uraemia, renal replacement therapy and renal transplantation on blood pressure diurnal variability. Nephrol Dial Transplant 1997;12(11):2301-7.

Feola M, Boffano GM, Procopio M, Reynaud S, Allemano P, and Rizzi G. Ambulatory 24-hour blood pressure monitoring: correlation between blood pressure variability and left ventricular hypertrophy in untreated hypertensive patients. G Ital Cardiol 1998;28(1):38-44.

Ferguson JH and Shaar CJ. The effective diagnosis and treatment of hypertension by the primary care physician: impact of ambulatory blood pressure monitoring. J Am Board Fam Pract 1992;5(5):457-65.

Fernandez-Gonzalez R, Gomez-Pajuelo C, Gabriel R, de La Figuera M, Moreno E, and of The Verapamil-Frequency Res. Effect of verapamil on home self-measurement of blood pressure and heart rate by hypertensive patients. Verapamil-Frequency Research Group. Blood Press Monit 2000;5(1):23-30.

Ferrara AL, Pasanisi F, Crivaro M, Guida L, Palmieri V, Gaeta I, Iannuzzi R, and Celentano A. Cardiovascular abnormalities in never-treated hypertensives according to nondipper status. Am J Hypertens 1998;11(11 Pt 1):1352-7.

Ferrara LA, Guida L, Pasanisi F, Celentano A, Palmieri V, Iannuzzi R, Gaeta I, Leccia G, and Crivaro M. Isolated office hypertension and end-organ damage. J Hypertens 1997;15(9):979-85.

Fiedler N, Favata E, Goldstein BD, and Gochfeld M. Utility of occupational blood pressure screening for

the detection of potential hypertension. J Occup Med 1988;30(12):943-8.

Floras JS, Jones JV, Hassan MO, Osikowska B, Sever PS, and Sleight P. Cuff and ambulatory blood pressure in subjects with essential hypertension. Lancet 1981;2(8238):107-9.

Fogari R, Corradi L, Zoppi A, Lusardi P, and Poletti L. Repeated office blood pressure controls reduce the prevalence of white-coat hypertension and detect a group of white-coat normotensive patients. Blood Press Monit 1996;1(1):51-4.

Fogari R, Zoppi A, Malamani GD, Lazzari P, Destro M , and Corradi L. Ambulatory blood pressure monitoring in normotensive and hypertensive type 2 diabetes. Prevalence of impaired diurnal blood pressure patterns. Am J Hypertens 1993;6(1):1-7.

Fotherby MD and Potter JF. Reproducibility of ambulatory and clinic blood pressure measurements in elderly hypertensive subjects. J Hypertens 1993;11(5):573-9.

Fotherby MD and Potter JF. Twenty-four-hour ambulatory blood pressure in old and very old subjects. J Hypertens 1995;13(12 Pt 2):1742-6.

Fotherby MD and Potter JF. Variation of within visit blood pressure readings at a single visit in the elderly and their relationship to ambulatory measurements. J Hum Hypertens 1994;8(2):107-11.

Fotherby MD, Robinson TG, and Potter JF. Clinic and 24h blood pressure in elderly treated hypertensives with postural hypotension. J Hum Hypertens 1994;8(9):711-6.

Frattola A, Parati G, Cuspidi C, Albini F, and Mancia G. Prognostic value of 24-hour blood pressure variability. J Hypertens 1993;11(10):1133-7.

Fredrikson M, Blumenthal JA, Evans DD, Sherwood A, and Light KC. Cardiovascular responses in the laboratory and in the natural environment: is blood pressure reactivity to laboratory-induced mental stress related to ambulatory blood pressure during everyday life? J Psychosom Res 1989;33(6):753-62.

Fredrikson M, Tuomisto M, Lundberg U, and Melin B. Blood pressure in healthy men and women under laboratory and naturalistic conditions. J Psychosom Res 1990;34(6):675-86.

Friedman RH, Kazis LE, Jette A, Smith MB, Stollerman J, Torgerson J, and Carey K. A telecommunications system for monitoring and counseling patients with hypertension. Impact on medication adherence and blood pressure control. Am J Hypertens 1996;9(4 Pt 1):285-92.

Galderisi M, Petrocelli A, Alfieri A, Garofalo M, and de Divitiis O. Impact of ambulatory blood pressure on left ventricular diastolic dysfunction in uncomplicated arterial systemic hypertension. Am J Cardiol 1996;77(8):597-601.

Garg SK, Chase HP, Icaza G, Rothman RL, Osberg I, and Carmain JA. 24-hour ambulatory blood pressure and renal disease in young subjects with type I diabetes. J Diabetes Complications 1997;11(5):263-7.

Gellermann J, Kraft S, and Ehrich JH. Twenty-four-hour ambulatory blood pressure monitoring in young children. Pediatr Nephrol 1997;11(6):707-10.

Gerber LM, Schnall PL, and Pickering TG. Body fat and its distribution in relation to casual and ambulatory blood pressure. Hypertension 1990;15(5):508-13.

Gerber LM, Schwartz JE, Schnall PL, Devereux RB, Warren K, and Pickering TG. Effect of body weight changes on changes in ambulatory and standardized non-physician blood pressures over three years. Ann Epidemiol 1999;9(8):489-97.

Gerc V, Favrat B, Brunner HR, and Burnier M. Is nurse-measured blood pressure a valid substitute for ambulatory blood pressure monitoring? Blood Press Monit 2000;5(4):203-9.

Gerin W, Rosofsky M, Pieper C, and Pickering TG. A test of reproducibility of blood pressure and heart rate variability using a controlled ambulatory procedure. J Hypertens 1993;11(10):1127-31.

Gharavi AG, Lipkowitz MS, Diamond JA, Jhang JS, and Phillips RA. Deletion polymorphism of the angiotensin-converting enzyme gene is independently associated with left ventricular mass and geometric remodeling in systemic hypertension. Am J Cardiol 1996;77(15):1315-9.

Giaconi S, Palombo C, Genovesi-Ebert A, Marabotti

C, Volterrani D, and Ghione S. Long-term reproducibility and evaluation of seasonal influences on blood pressure monitoring. J Hypertens Suppl 1988;6(4):S64-6.

Giordano U, Matteucci MC, Calzolari A, Turchetta A, Rizzoni G, and Alpert BS. Ambulatory blood pressure monitoring in children with aortic coarctation and kidney transplantation. J Pediatr 2000;136(4):520-3.

Glen SK, Elliott HL, Curzio JL, Lees KR, and Reid JL. White-coat hypertension as a cause of cardiovascular dysfunction. Lancet 1996;348(9028):654-7.

Goldstein IB, Shapiro D, and Thananopavaran C. Home relaxation techniques for essential hypertension. Psychosom Med 1984;46(5):398-414.

Gosse P, Ansoborlo P, Lemetayer P, and Clementy J. Left ventricular mass is better correlated with arising blood pressure than with office or occasional blood pressure. Am J Hypertens 1997;10(5 Pt 1):505-10.

Gosse P, Bougaleb M, and Clementy J. Long term reproducibility of ambulatory blood pressure monitoring. Therapie 1996;51(1):5-9.

Gosse P, Campello G, Aouizerate E, Roudat R, Broustet JP, and Dallochio M. Left ventricular hypertrophy in hypertension: correlation with rest, exercise and ambulatory systolic blood pressure. J Hypertens 1986;4(Suppl 5):S297-S299.

Gosse P, Campello G, Roudaut R, and Dallocchio M. High night blood pressure in treated hypertensive patients: not harmless. Am J Hypertens 1988;1(3 Pt 3):195S-8S.

Gosse P, Gasparoux P, Ansoborlo P, Lemetayer P, and Clementy J. Prognostic value of ambulatory measurement of the timing of Korotkoff sounds in elderly hypertensives: a pilot study. Am J Hypertens 1997;10(5 Pt 1):552-7.

Gosse P, Jullien V, Jarnier P, Lemetayer P, and Clementy J. Reduction in arterial distensibility in hypertensive patients as evaluated by ambulatory measurement of the QKD interval is correlated with concentric remodeling of the left ventricle . Am J Hypertens 1999;12(12 Pt 1-2):1252-5.

Gosse P, Lamaison C, Roudaut R, and Dallocchio M. Ambulatory blood pressure monitoring. Values in normotensive patients and suggestions for interpretation. Therapie 1991;46(4):305-9.

Gosse P, Promax H, Durandet P, and Clementy J. 'White coat' hypertension. No harm for the heart. Hypertension 1993;22(5):766-70.

Gosse P, Roudaut. R, Herrero G, and Dallocchio M. beta-Blockers vs. angiotensin-converting enzyme inhibitors in hypertension: Effects on left ventricular hypertrophy . J CARDIOVASC PHARMACOL 1990;16(SUPPL. 5):S145-S150.

Gosse P, Roudaut R, Reynaud P, Jullien E, and Dallocchio M. Relationship between left ventricular mass and noninvasive monitoring of blood pressure. Am J Hypertens 1989;2(8):631-3.

Gould BA, Kieso HA, Hornung R, Altman DG, Cashman PM, and Raftery EB. Assessment of the accuracy and role of self-recorded blood pressures in the management of hypertension. Br Med J (Clin Res Ed) 1982;285(6356):1691-4.

Gourlay SG, McNeil JJ, Marriner T, Farish SJ, Prijatmoko D, and McGrath BP. Discordance of mercury sphygmomanometer and ambulatory blood pressure measurements for the detection of untreated hypertension in a population study. J Hum Hypertens 1993;7(5):467-72.

Grandi AM, Broggi R, Zanzi P, Gaudio G, Santillo R, Lamponi M, Bertolini A, Guasti L, and Venco A. Individualized versus standardized analysis of ambulatory blood pressure profile: relationship with left ventricular characteristics. Blood Press Monit 1999;4(1):7-11.

Grossman E, Alster Y, Shemesh J, Nussinovitch N, and Rosenthal T. Left ventricular mass in hypertension: correlation with casual, exercise and ambulatory blood pressure. J Hum Hypertens 1994;8(10):741-6.

Grune S, Weisser B, Kraft K, Del Bufalo A, Binswanger B, Mengden T, Spuhler T, Greminger P, Moccetti T, Vetter H and others. Comparison of casual ambulatory and self-measured blood pressure in a long-term study with cilazapril and atenolol. Am J Med 1993;94(4A):71S-4S.

Guagnano MT, Pace-Palitti V, Murri R, Marchione L, Merlitti D, and Sensi S. The prevalence of hypertension in gynaecoid and android obese women. J Hum Hypertens 1996;10(9):619-24.

Gualdiero P, Niebauer J, Addison C, Clark SJ, and Coats AJ. Clinical features, anthropometric characteristics, and racial influences on the 'white-coat effect' in a single-centre cohort of 1553 consecutive subjects undergoing routine ambulatory blood pressure monitoring. Blood Press Monit 2000;5(2):53-7.

Hall CL, Higgs CM, and Notarianni L. Home blood pressure recording in mild hypertension: value of distinguishing sustained from clinic hypertension and effect on diagnosis and treatment. Bath Health District Hypertension Study Group. J Hum Hypertens 1990;4(5):501-7.

Hall CL, Higgs CM, and Notarianni L. Value of patient-recorded home blood pressure series in distinguishing sustained from office hypertension: effects on diagnosis and treatment of mild hypertension. Bath District Hypertension Study Group. J Hum Hypertens 1990;4 Suppl 2: 9-13.

Hanninen JA, Takala JK, and Keinanen-Kiukaanniemi SM. Blood pressure control in subjects with type 2 diabetes. J Hum Hypertens 2000;14(2):111-5.

Hansen KW. Ambulatory blood pressure in insulin-dependent diabetes: the relation to stages of diabetic kidney disease. J Diabetes Complications 1996;10(6):331-51.

Hansen KW, Christensen CK, Andersen PH, Pedersen MM, Christiansen JS, and Mogensen CE. Ambulatory blood pressure in microalbuminuric type 1 diabetic patients. Kidney Int 1992;41(4):847-54.

Hansen KW, Schmitz A, and Pedersen MM. Ambulatory blood pressure measurement in type 2 diabetic patients: methodological aspects. Diabet Med 1991;8(6): 567-72.

Harshfield GA, James GD, Schlussel Y, Yee LS, Blank SG, and Pickering TG. Do laboratory tests of blood pressure reactivity predict blood pressure changes during everyday life? Am J Hypertens 1988;1(2):168-74.

Harshfield GA, Treiber FA, Davis H, Johnson M, Slavens GA, and Thompson W. Temporal stability of ambulatory blood pressure and heart rate in youths. Blood Press Monit 1999;4(2):87-90.

Hata Y, Ichimaru Y, Kodama Y, Adachi M, Sato Y, Yokoi T, and Yanaga T. Relationship between circadian rhythm of blood pressure and left ventricular function in hypertensive patients. Prog Clin Biol Res 1990;341A:339-45.

Helmers KF, Baker B, O'Kelly B, and Tobe S. Anger expression, gender, and ambulatory blood pressure in mild, unmedicated adults with hypertension. Ann Behav Med 2000;22(1):60-4.

Hermida RC and Ayala DE. Diagnosing gestational hypertension and preeclampsia with the 24-hour mean of blood pressure. Hypertension 1997;30(6):1531-7.

Hermida RC, Ayala DE, Mojon A, Fernandez JR, Alonso I, Silva I, Ucieda R, and Iglesias M. Blood pressure patterns in normal pregnancy, gestational hypertension, and preeclampsia. Hypertension 2000;36(2):149-58.

Hermida RC, Ayala DE, Mojon A, Fernandez JR, Silva I, Ucieda R, and Iglesias M. High sensitivity test for the early diagnosis of gestational hypertension and preeclampsia. I. Predictable variability of cardiovascular characteristics during gestation in healthy and hypertensive pregnant women. J Perinat Med 1997;25(1):101-9.

Hermida RC, Ayala DE, Mojon A, and Iglesias M. High sensitivity test for the early diagnosis of gestational hypertension and preeclampsia. II. Circadian blood pressure variability in health and hypertensive pregnant women. J Perinat Med 1997;25(2):153-67.

Hernandez-delRey R, Armario P, Martin-Baranera M, Sanchez P, Cardenas G, and Pardell H. Target-organ damage and cardiovascular risk profile in resistant hypertension. Influence of the white-coat effect. Blood Press Monit 1998;3(6):331-7.

Hietanen E and Wendelin-Saarenhovi M. Ambulatory blood pressure reproducibility and application of the method in a healthy Finnish cohort. Scand J Clin Lab Invest 1996 ;56(5):471-80.

Higgins JR, Walshe JJ, Halligan A, O'Brien E, Conroy R, and Darling MR. Can 24-hour ambulatory blood pressure measurement predict the development of hypertension in primigravidae? Br J Obstet Gynaecol 1997;104(3):356-62.

Hinderliter AL, Light KC, and Willis PW 4th. Racial differences in left ventricular structure in healthy young adults. Am J Cardiol 1992;69(14):1196-9.

Hoegholm A, Bang LE, Kristensen KS, Nielsen JW, and Holm J. Microalbuminuria in 411 untreated individuals with established hypertension, white coat hypertension, and normotension. Hypertension 1994;24(1):101-5.

Hoegholm A, Kristensen KS, Bang LE, and Gustavsen PH. White coat hypertension and blood pressure variability. Am J Hypertens 1999;12(1O Pt 1):966-72.

Hoegholm A, Kristensen KS, Bang LE, and Nielsen JW. White coat hypertension and target organ involvement: the impact of different cut-off levels on albuminuria and left ventricular mass and geometry. J Hum Hypertens 1998;12(7):433-9.

Hoegholm A, Kristensen KS, Bang LE, Nielsen JW, Nielsen WB, and Madsen NH. Left ventricular mass and geometry in patients with established hypertension and white coat hypertension. Am J Hypertens 1993;6(4):282-6.

Hoegholm A, Kristensen KS, Madsen NH, and Svendsen TL. White coat hypertension diagnosed by 24-h ambulatory monitoring. Examination of 159 newly diagnosed hypertensive patients. Am J Hypertens 1992;5(2):64-70.

Holl RW, Pavlovic M, Heinze E, and Thon A. Circadian blood pressure during the early course of type 1 diabetes. Analysis of 1,011 ambulatory blood pressure recordings in 354 adolescents and young adults. Diabetes Care 1999;22(7):1151-7.

Hornsby JL, Mongan PF, Taylor AT, and Treiber FA. 'White coat' hypertension in children. J Fam Pract 1991;33(6):617-23.

Howes LG, Reid C, Bendle R, and Weaving J. The prevalence of isolated systolic hypertension in patients 60 years of age and over attending Australian general practitioners. Blood Press 1998;7(3):139-43.

Hozawa A, Ohkubo T, Nagai K, Kikuya M, Matsubara M, Tsuji I, Ito S, Satoh H, Hisamichi S, and Imai Y. Factors affecting the difference between screening and home blood pressure measurements: the Ohasama Study. J Hypertens 2001;19(1):13-9.

Hozawa A, Ohkubo T, Nagai K, Kikuya M, Matsubara M, Tsuji I, Ito S, Satoh H, Hisamichi S, and Imai Y. Prognosis of isolated systolic and isolated diastolic hypertension as assessed by self-measurement of blood pressure at home: the Ohasama study. Arch Intern Med 2000;160(21):3301-6.

Ijiri H, Kohno I, Yin D, Iwasaki H, Takusagawa M, Iida T, Osada M, Umetani K, Ishihara T, Sawanobori T, Ishii H, Komori S, and Tamura K. Cardiac arrhythmias and left ventricular hypertrophy in dipper and nondipper patients with essential hypertension. Jpn Circ J 2000;64(7):499-504.

Imai Y, Nagai K, Sakuma M, Sakuma H, Nakatsuka H, Satoh H, Minami N, Munakata M, Hashimoto J, Yamagishi T and others. Ambulatory blood pressure of adults in Ohasama, Japan. Hypertension 1993;22(6):900-12.

Imai Y, Nakatsuka H, Ikeda M, Nagai K, Abe K, Minami N, Munakata M, Sakuma H, Hashimoto J, Sekino H and others. A cross-sectional survey of home blood pressure in a rural community in northern Japan. Clin Exp Hypertens [A] 1990;12(6):1095-106.

Imai Y, Nihei M, Abe K, Sasaki S, Minami N, Munakata M, Yumita S, Onoda Y, Sekino H, Yamakoshi K and others. A finger volume-oscillometric device for monitoring ambulatory blood pressure: laboratory and clinical evaluations. Clin Exp Hypertens [A] 1987;9(12):2001-25.

Imai Y, Nishiyama A, Sekino M, Aihara A, Kikuya M, Ohkubo T, Matsubara M, Hozawa A, Tsuji I, Ito S, Satoh H, Nagai K, and Hisamichi S. Characteristics of blood pressure measured at home in the morning and in the evening: the Ohasama study. J Hypertens 1999;17(7):889-98.

Imai Y, Ohkubo T, Hozawa A, Tsuji I, Matsubara M, Araki T, Chonan K, Kikuya M, Satoh H, Hisamichi S, and Nagai K. Usefulness of home blood pressure measurements in assessing the effect of treatment in a single-blind placebo-controlled open trial. J Hypertens 2001;19(2):179-85.

Imai Y, Ohkubo T, Sakuma M, Tsuji I, Satoh H, Nagai K, Hisamichi S, and Abe K. Predictive power of screening blood pressure, ambulatory blood pressure and blood pressure measured at home for overall and cardiovascular mortality: a prospective observation in a cohort from Ohasama, northern Japan. Blood Press Monit 1996;1(3):251-4.

Imai Y, Ohkubo T, Tsuji I, Hozawa A, Nagai K, Kikuya M, Aihara A, Sekino M, Michimata M, Matsubara M, Ito S, Satoh H, and Hisamichi S. Relationships among blood pressures obtained using different measurement methods in the general population of Ohasama, Japan. Hypertens Res 1999;22(4):261-72.

Imai Y, Satoh H, Nagai K, Sakuma M, Sakuma H, Minami N, Munakata M, Hashimoto J, Yamagishi T, Watanabe N and others. Characteristics of a community-based distribution of home blood pressure in Ohasama in northern Japan. J Hypertens 1993;11(12):1441-9.

Imai Y, Tsuji I, Nagai K, Sakuma M, Ohkubo T, Watanabe N, Ito O, Satoh H, Hisamichi S, and Abe K. Ambulatory blood pressure monitoring in evaluating the prevalence of hypertension in adults in Ohasama, a rural Japanese community. Hypertens Res 1996;19(3):207-12.

Inden Y, Tsuda M, Hayashi H, Takezawa H, Iino S, Kondo T, Yoshida Y, Akahoshi M, Terasawa M, Itoh T, Saito H, and Hirai M. Relationship between Joint National Committee-VI classification of hypertension and ambulatory blood pressure in patients with hypertension diagnosed by casual blood pressure. Clin Cardiol 1998;21(11):801-6.

Ironson GH, Gellman MD, Spitzer SB, Llabre MM, De Carlo Pasin R, Weidler DJ, and Schneiderman N. Predicting home and work blood pressure measurements from resting baselines and laboratory reactivity in black and white Americans. Psychophysiology 1989;26(2):174-84.

Jamerson KA, Schork N, and Julius S. Effect of home blood pressure and gender on estimates of the familial aggregation of blood pressure. The Tecumseh Blood Pressure Study. Hypertension 1992;20(3):314-8.

James GD, Pickering TG, Yee LS, Harshfield GA, Riva S, and Laragh JH. The reproducibility of average ambulatory, home, and clinic pressures. Hypertension 1988;11(6 Pt 1):545-9.

James MA, Fotherby MD, and Potter JF. Microalbuminuria in elderly hypertensives: reproducibility and relation to clinic and ambulatory blood pressure. J Hypertens 1994;12(3):309-14.

James MA, Fotherby MD, and Potter JF. Reproducibility of the circadian systolic blood pressure variation in the elderly. J Hypertens 1995;13(10):1097-103.

Jermendy G, Ferenczi J, Hernandez E, Farkas K, and Nadas J. Day-night blood pressure variation in normotensive and hypertensive NIDDM patients with asymptomatic autonomic neuropathy. Diabetes Res Clin Pract 1996;34(2):107-14.

Johannesson M, Aberg H, Agreus L, Borgquist L, and Jonsson B. Cost-benefit analysis of non-pharmacological treatment of hypertension. J Intern Med 1991;230(4):307-12.

Johnson AL, Taylor DW, Sackett DL, Dunnett CW, and Shimizu AG. Self-recording of blood pressure in the management of hypertension. Can Med Assoc J 1978; 119(9):1034-9.

Jones DW, Frohlich ED, Grim CM, Grim CE, and Taubert KA. Mercury Sphygmomanometers Should Not be Abandoned: An Advisory Statement From the Council for High Blood Pressure Research, American Heart Association. Hypertension 2001;37(2):185-6.

Jula A, Puukka P, and Karanko H. Multiple clinic and home blood pressure measurements versus ambulatory blood pressure monitoring. Hypertension 1999;34(2):261-6.

Julius S, Jamerson K, Gudbrandsson T, and Schork N. White coat hypertension: a follow-up. Clin Exp Hypertens [A] 1992;14 (1-2):45-53.

Julius S, Mejia A, Jones K, Krause L, Schork N, van de Ven C, Johnson E, Petrin J, Sekkarie MA, Kjeldsen SE and others. "White coat" versus "sustained" borderline hypertension in Tecumseh, Michigan. Hypertension 1990;16(6):617-23.

Jullien V, Gosse P, Ansoborlo P, Lemetayer P, and Clementy J. Relationship between left ventricular mass and serum cholesterol level in the untreated

hypertensive. J Hypertens 1998;16(7):1043-7.

Kapuku GK, Treiber FA, Davis HC, Harshfield GA, Cook BB, and Mensah GA. Hemodynamic function at rest, during acute stress, and in the field: predictors of cardiac structure and function 2 years later in youth. Hypertension 1999;34(5):1026-31.

Kario K, Matsuo T, Kobayashi H, Imiya M, Matsuo M, and Shimada K. Nocturnal fall of blood pressure and silent cerebrovascular damage in elderly hypertensive patients. Advanced silent cerebrovascular damage in extreme dippers. Hypertension 1996;27(1):130-5.

Katayama S, Maruno Y, Itabashi A, Inaba M, Omoto A, and Ishii J. Clinical significance of ambulatory blood pressure monitoring. Evaluation of severity of hypertension, efficacy of treatment and effects on nighttime blood pressure. Jpn Heart J 1991;32(1):45-55.

Khan IA, Gajaria M, Stephens D, and Balfe JW . Ambulatory blood pressure monitoring in children: a large center's experience. Pediatr Nephrol 2000;14(8-9):802-5.

Khattar RS, Acharya DU, Kinsey C, Senior R, and Lahiri A. Longitudinal association of ambulatory pulse pressure with left ventricular mass and vascular hypertrophy in essential hypertension. J Hypertens 1997;15 (7):737-43.

Khattar RS, Senior R, Swales JD, and Lahiri A. Value of ambulatory intra-arterial blood pressure monitoring in the long-term prediction of left ventricular hypertrophy and carotid atherosclerosis in essential hypertension. J Hum Hypertens 1999;13(2):111-6.

Khattar RS, Swales JD, Banfield A, Dore C, Senior R, and Lahiri A. Prediction of coronary and cerebrovascular morbidity and mortality by direct continuous ambulatory blood pressure monitoring in essential hypertension. Circulation 1999;100(10):1071-6.

Khattar RS, Swales JD, Senior R, and Lahiri A. Racial variation in cardiovascular morbidity and mortality in essential hypertension. Heart 2000;83(3):267-71.

Khoury S, Yarows SA, O'Brien TK, and Sowers JR. Ambulatory blood pressure monitoring in a nonacademic setting. Effects of age and sex. Am J Hypertens 1992;5(9):616-23.

Kikuya M, Hozawa A, Ohokubo T, Tsuji I, Michimata M, Matsubara M, Ota M, Nagai K, Araki T, Satoh H, Ito S, Hisamichi S, and Imai Y. Prognostic significance of blood pressure and heart rate variabilities: the Ohasama study. Hypertension 2000 ;36(5):901-6.

Kjeldsen SE, Hedner T, Jamerson K, Julius S, Haley WE, Zabalgoitia M, Butt AR, Rahman SN, and Hansson L. Hypertension optimal treatment (HOT) study: home blood pressure in treated hypertensive subjects. Hypertension 1998;31(4):1014-20.

Kleinert HD, Harshfield GA, Pickering TG, Devereux RB, Sullivan PA, Marion RM, Mallory WK, and Laragh JH. What is the value of home blood pressure measurement in patients with mild hypertension? Hypertension 1984;6(4):574-8.

Koch VH, Colli A, Saito MI, Furusawa EA, Ignes E, Okay Y, and Mion Junior D. Comparison between casual blood pressure and ambulatory blood pressure monitoring parameters in healthy and hypertensive adolescents. Blood Press Monit 2000;5(5-6):281-9.

Kok RH, Beltman FW, Terpstra WF, Smit AJ, May JF, de Graeff PA, and Meyboom-de Jong B. Home blood pressure measurement: reproducibility and relationship with left ventricular mass. Blood Press Monit 1999;4(2):65-9 .

Korner A, Pataki V, Dobos M, Madacsy L, Miltenyi M, and Tulassay T. Reproducibility of erythrocyte sodium-lithium countertransport activity and ambulatory blood pressure measurements in type 1 diabetes mellitus. Acta Diabetol 1998;35(2):104-8.

Kostis JB, Davis BR, Cutler J, Grimm RH Jr, Berge KG, Cohen JD, Lacy CR, Perry HM Jr, Blaufox MD, Wassertheil-Smoller S, Black HR, Schron E, Berkson DM, Curb JD, Smith WM, McDonald R, and Applegate WB. Prevention of heart failure by antihypertensive drug treatment in older persons with isolated systolic hypertension. SHEP Cooperative Research Group. JAMA 1997;278(3):212-6.

Kouame N, Cleroux J, Lefebvre J, Ellison R, and Lacourciere Y. Incidence of overestimation and underestimation of hypertension in a large sample of

Canadians with mild-to-moderate hypertension. Blood Press Monit 1996;1(5):389-96.

Krakoff LR, Eison H, Phillips RH, Leiman SJ, and Lev S. Effect of ambulatory blood pressure monitoring on the diagnosis and cost of treatment for mild hypertension . Am Heart J 1988;116(4):1152-4.

Kumagai Y, Kuwajima I, Suzuki Y, Kuramoto K, Otsuka K, Cornelissen G, and Halberg F. Untenable acceptance of casual systolic/diastolic blood pressure readings below 140/90 mmHg. Chronobiologia 1993;20(3-4):255-60.

Kuwajima I, Suzuki Y, Fujisawa A, and Kuramoto K. Is white coat hypertension innocent? Structure and function of the heart in the elderly. Hypertension 1993;22(6):826-31.

Kuznetsova T, Malyutina S, Pello E, Thijs L, Nikitin Y, and Staessen JA. Ambulatory blood pressure of adults in Novosibirsk, Russia: interim report on a population study. Blood Press Monit 2000;5(5-6):291-6.

Kyle PM, Clark SJ, Buckley D, Kissane J, Coats AJ, de Swiet M, and Redman CW. Second trimester ambulatory blood pressure in nulliparous pregnancy: a useful screening test for pre-eclampsia? Br J Obstet Gynaecol 1993;100(10):914-9.

Laffer CL and Elijovich F. Predictors of the pressor response to the clinic visit in essential hypertensives with and without diabetes mellitus. Clin Auton Res 1994;4(6):323-9.

Langewitz W, Ruddel H, Schachinger H, and Schmieder R. Standardized stress testing in the cardiovascular laboratory: has it any bearing on ambulatory blood pressure values? J Hypertens Suppl 1989;7(3):S41-8.

Lantelme P, Milon H, Vernet M, and Gayet C. Difference between office and ambulatory blood pressure or real white coat effect: does it matter in terms of prognosis? J Hypertens 2000;18(4):383-9.

Larsen CT, Sorum C, Hansen JF, Jensen HA, and Rasmussen V. Blood pressure level and relation to other cardiovascular risk factors in male hypertensive patients without clinical evidence of ischemic heart disease. Blood Press 2000;9(2-3):91-7.

Laughlin KD, Sherrard DJ, and Fisher L. Comparison of clinic and home blood pressure levels in essential hypertension and variables associated with clinic-home differences. J Chronic Dis 1980;33(4):197-206.

Lee DR, Sivakumaran P, and Brown R. Clinic blood pressure measurements and blood pressure load in the diagnosis of hypertension. Postgrad Med J 1993;69(811):370-2.

Lee DR, Swift CG, and Jackson SH. Twenty-four-hour ambulatory blood pressure monitoring in healthy elderly people: reference values. Age Ageing 1995;24(2):91-5.

Lehnert H, Kaluza K, Vetter H, Losse H, and Dorst K. Long-term effects of a complex behavioral treatment of essential hypertension. Psychosom Med 1987;49(4):422-30.

Lemne C, Lindvall K, Georgiades A, Fredrikson M, and de Faire U. Structural cardiac changes in relation to 24-h ambulatory blood pressure levels in borderline hypertension. J Intern Med 1995;238(1):49-57.

Lerman CE, Brody DS, Hui T, Lazaro C, Smith DG, and Blum MJ. The white-coat hypertension response: prevalence and predictors. J Gen Intern Med 1989;4(3): 226-31.

Lerman CE, Brody DS, Hui T, Lazaro C, Smith DG, and Wolfson HG. Identifying hypertensive patients with elevated systolic workplace blood pressures. Am J Hypertens 1990;3(7):544-8.

Liebisch B, Kletzmayr J, Webber F, and Schneider B. Reproducibility of ambulatory blood pressure measurement in renal hypertension. Dippers and non-dippers. Ann N Y Acad Sci 1996;783:333-4.

Lievre M, Gueret P, Gayet C, Roudaut R, Delair S , and Boissel JP. Regression of left ventricular hypertrophy with ramipril, independently of blood pressure reduction: The HYCAR study. Arch Mal Coeur Vaiss 1995;88(SPEC. ISS. 2):35-42.

Lievre M, Gueret P, Gayet C, Roudaut R, Haugh MC, Delair S, and Boissel JP. Ramipril-induced regression of left ventricular hypertrophy in treated hypertensive individuals. Hypertension 1995;25(1):92-7.

Light KC and Obrist PA. Cardiovascular reactivity to

behavioral stress in young males with and without marginally elevated casual systolic pressures. Comparison of clinic, home, and laboratory measures. Hypertension 1980;2(6):802-8.

Light KC, Turner JR, and Hinderliter AL. Job strain and ambulatory work blood pressure in healthy young men and women. Hypertension 1992;20(2):214-8.

Lip GY, Zarifis J, Farooqi IS, Page A, Sagar G, and Beevers DG. Ambulatory blood pressure monitoring in acute stroke. The West Birmingham Stroke Project. Stroke 1997 ;28(1):31-5.

Liu JE, Roman MJ, Pini R, Schwartz JE, Pickering TG, and Devereux RB. Cardiac and arterial target organ damage in adults with elevated ambulatory and normal office blood pressure. Ann Intern Med 1999;131(8):564-72.

Loimaala A, Turjanmaa V, Vuori I, Oja P, Pasanen M, and Uusitalo A. Variation of ambulatory blood pressure in healthy middle-aged men. J Hum Hypertens 1997;11(4):227-31.

Lucatello A, Cocchi R, Degli Esposti E, Fabbri A, Sturani A, Quarello F, Boero R, Dadone C, Bruno M, Favazza A, Scanziani R, Tommasi A, and Giangrande A. Myths and reality concerning hypertension in peritoneal dialysis patients: results of a multicenter study. Blood Press Monit 1998;3(2):83-90.

Luders S, Gerdes M, Scholz M, Heydenbluth R, Schoel G, Haupt A, Eckardt R, Zuchner C, and Schrader J. First results of a long-term study comparing office blood pressure measurement (OBP) vs. ambulatory blood pressure measurement (ABPM) in patients on ramipril therapy (PLUR-study. Nieren Und Hochdruckkrankheiten. 1995;24(3):118-20.

Lurbe E, Aguilar F, Gomez A, Tacons J, Alvarez V, and Redon J. Reproducibility of ambulatory blood pressure monitoring in children. J Hypertens Suppl 1993;11 Suppl 5:S288-9 .

MacDonald MB, Laing GP, Wilson MP, and Wilson TW. Prevalence and predictors of white-coat response in patients with treated hypertension. CMAJ 1999;161(3):265-9.

Machnig T, Henneke KH, Engels G, Pongratz G, Schmalzl M, Gellert J, and Bachmann K. Nitrendipine vs. captopril in essential hypertension: effects on circadian blood pressure and left ventricular hypertrophy. Cardiology 1994;85(2):101-10.

MacMahon S, Peto R, Cutler J, Collins R, Sorlie P, Neaton J, Abbott R, Godwin J, Dyer A, and Stamler J. Blood pressure, stroke, and coronary heart disease. Part 1, Prolonged differences in blood pressure: prospective observational studies corrected for the regression dilution bias. Lancet 1990;335(8692):765-74.

Magometschnigg D, Brandt D, Hofmann R, Sihorsch K, Stoschitzky K, Zangeneh M, and Zenker G. Treatment of left ventricular hypertrophy in hypertensive patients with a combination of verapamil and captopril--a multicenter study. Int J Clin Pharmacol Ther 1997;35(9):389-96.

Majahalme S, Turjanmaa V, Tuomisto M, Lu H, and Uusitalo A. Blood pressure responses to exercise as predictors of blood pressure level after 5 years. Am J Hypertens 1997;10(1):106-16.

Mallion JM, De Gaudemaris R, Siche JP, Maitre A, and Pitiot M. Day and night blood pressure values in normotensive and essential hypertensive subjects assessed by twenty-four-hour ambulatory monitoring. J Hypertens Suppl 1990;8(6):S49-55.

Mancia G, Sega R, Bravi C, De Vito G, Valagussa F, Cesana G, and Zanchetti A. Ambulatory blood pressure normality: results from the PAMELA study. J Hypertens 1995;13(12 Pt 1):1377-90.

Mancia G, Sega R, Milesi C, Cesana G, and Zanchetti A. Blood-pressure control in the hypertensive population. Lancet 1997;349(9050):454-7.

Mancia G, Zanchetti A, Agabiti-Rosei E, Benemio G, De Cesaris R, Fogari R, Pessina A, Porcellati C, Rappelli A, Salvetti A, Trimarco B, Agebiti-Rosei E$[corrected to Agabiti-Rosei E, and Pessino A$[corrected to Pessina A. Ambulatory blood pressure is superior to clinic blood pressure in predicting treatment-induced regression of left ventricular hypertrophy. SAMPLE Study Group. Study on Ambulatory Monitoring of Blood Pressure and Lisinopril Evaluation. Circulation 1997;95(6):1464-70.

Mandal AK, Miller WG, Saklayen MG, and Markert RJ. Comparison of manual versus automated blood pressure measurements in treated hypertensive patients. Am J Med Sci 1997 ;314(3):185-9.

Mann S, Millar Craig MW, and Raftery EB. Superiority of 24-hour measurement of blood pressure over clinic values in determining prognosis in hypertension. Clin Exp Hypertens [A] 1985;7(2-3):279-81.

Mann SJ, James GD, Wang RS, and Pickering TG . Elevation of ambulatory systolic blood pressure in hypertensive smokers. A case-control study. JAMA 1991;265(17):2226-8.

Manning G, Rushton L, Donnelly R, and Millar-Craig MW. Role of ambulatory blood pressure monitoring in the assessment and prognosis of patients with borderline hypertension. Blood Press 2001;10(1):33-6.

Manning G, Rushton L, Donnelly R, and Millar-Craig MW. Variability of diurnal changes in ambulatory blood pressure and nocturnal dipping status in untreated hypertensive and normotensive subjects. Am J Hypertens 2000;13(9):1035-8.

Manning G, Rushton L, and Millar-Craig MW. Clinical implications of white coat hypertension: an ambulatory blood pressure monitoring study. J Hum Hypertens 1999;13(12):817-22.

Manning G, Rushton L, and Millar-Craig MW. Twenty-four hour ambulatory blood pressure: a sample from a normal British population. J Hum Hypertens 1998;12(2):123-7.

Mansoor GA, McCabe EJ, and White WB. Determinants of the white-coat effect in hypertensive subjects. J Hum Hypertens 1996;10(2):87-92.

Mansoor GA, McCabe EJ, and White WB. Long-term reproducibility of ambulatory blood pressure. J Hypertens 1994;12(6):703-8.

Marchesi E, Baiardini R, Centeleghe P, Covini D, Frattoni A, Muggia C, Ravetta V, and Resasco T. Structural changes in the heart and carotid arteries in hypertensive patients associated with cardiovascular risk factors. J Cardiovasc Risk 1997;4(4):283-9.

Marchesi E, Perani G, Falaschi F, Negro C, Catalano O, Ravetta V, and Finardi G. Metabolic risk factors in white coat hypertensives. J Hum Hypertens 1994;8(7):475-9.

Marczewski K, Krawczyk W, Rozyc P, Raszewski G, Grzywna R, and Klimek K. Day/night ratio of microproteinuria and blood pressure rhythm in type II diabetes. Diabetes Res Clin Pract 1996;33(3):169-72.

Martinez MA, Garcia-Puig J, Martin JC, Guallar-Castillon P, Aguirre de Carcer A, Torre A, Armada E, Nevado A, and Madero RS. Frequency and determinants of white coat hypertension in mild to moderate hypertension: a primary care-based study. Monitorizacion Ambulatoria de la Presion Arterial (MAPA)-Area 5 Working Group. Am J Hypertens 1999;12(3):251-9.

Martinez MA, Moreno A, Aguirre de Carcer A, Cabrera R, Rocha R, Torre A, Nevado A, Ramos T, Neri J, Anton G, Miranda I, Fernandez P, Rodriguez E, Miquel A, Martinez JL, Rodriguez M, Eisman C, and Puig JG. Frequency and determinants of microalbuminuria in mild hypertension: a primary-care-based study. MAPA--Madrid Working Group. J Hypertens 2001;19(2):319-26.

Mayet J, Shahi M, Hughes AD, Stanton AV, Poulter NR, Sever PS, Foale RA, and Thom SA. Left ventricular structure and function in previously untreated hypertensive patients: the importance of blood pressure, the nocturnal blood pressure dip and heart rate. J Cardiovasc Risk 1995;2(3):255-61.

McCall WC and McCall VR. Diagnostic use of ambulary blood pressure monitoring in medical practice. J Fam Pract 1981;13(1):25-30.

McKenney JM, Munroe WP, and Wright JT Jr. Impact of an electronic medication compliance aid on long-term blood pressure control. J Clin Pharmacol 1992;32(3):277-83.

Meissner I, Whisnant JP, Sheps SG, Schwartz GL, O'Fallon WM, Covalt JL, Sicks JD, Bailey KR, and Wiebers DO. Detection and control of high blood pressure in the community : Do we need a wake-up call? Hypertension 1999;34(3):466-71.

Mejia A and Julius S. Practical utility of blood pressure readings obtained by self-determination. J Hypertens Suppl 1989;7(3):S53-7.

Mejia AD, Julius S, Jones KA, Schork NJ, and Kneisley J. The Tecumseh Blood Pressure Study. Normative data on blood pressure self-determination. Arch Intern Med 1990;150(6):1209-13.

Melina D, Colivicchi F, and Melina G. Target organ status and cardiovascular risk in borderline hypertension. Acta Cardiol 1992;47(5):481-5.

Melina D, Colivicchi F, Melina G, and Pristipino C. Left ventricular hypertrophy and diastolic dysfunction in alcohol-associated hypertension. Minerva Cardioangiol 1993;41(7-8):293-6.

Mengden T, Battig B, Edmonds D, Jeck T, Huss R, Sachindis A, Schubert M, Feltkamp H, and Vetter W. Self-measured blood pressures at home and during consulting hours: are there any differences? J Hypertens Suppl 1990;8(4):S15-9.

Mengden T, Battig B, and Vetter W. Self-measurement of blood pressure improves the accuracy and reduces the number of subjects in clinical trials. J Hypertens Suppl 1991;9(6):S336-7.

Meyer-Sabellek WA, Schulte KL, Liederwald K, van Gemmeren D, and Gotzen R. Blood pressure profile and cardiac risk in hypertensive patients with left ventricular hypertrophy. J Hypertens Suppl 1990;8(4):S95-8.

Mezzetti A, Pierdomenico SD, Costantini F, Romano F, Bucci A, Di Gioacchino M, and Cuccurullo F. White-coat resistant hypertension. Am J Hypertens 1997; 10(11):1302-7.

Midanik LT, Resnick B, Hurley LB, Smith EJ, and McCarthy M. Home blood pressure monitoring for mild hypertensives. Public Health Rep 1991;106(1):85-9.

Middeke M and Lemmer B. Office hypertension: abnormal blood pressure regulation and increased sympathetic activity compared with normotension. Blood Press Monit 1996;1(5):403-7.

Mikkelsen KL, Wiinberg N, Hoegholm A, Christensen HR, Bang LE, Nielsen PE, Svendsen TL, Kampmann JP, Madsen NH, and Bentzon MW. Smoking related to 24-h ambulatory blood pressure and heart rate: a study in 352 normotensive Danish subjects. Am J Hypertens 1997;10(5 Pt 1):483-91.

Minami J, Kawano Y, Ishimitsu T, Yoshimi H, and Takishita S. Seasonal variations in office, home and 24 h ambulatory blood pressure in patients with essential hypertension. J Hypertens 1996;14(12):1421-5.

Ming J, Sheng LL, Zhang LG, Ren QD, Xueyan C, Fen ZJ, Ru FS, and Ling WS. Abnormal renal function in isolated systolic hypertension correlation with ambulatory blood pressure. Int J Cardiol 1993;41(1):69-75.

Mo R, Lund-Johansen P, and Omvik P. The Bergen Blood Pressure Study: ambulatory blood pressure in subjects with an accurately defined family history of hypertension or normotension. Blood Press 1993;2(3):197-204.

Mo R, Lund-Johansen P, and Omvik P. The Bergen Blood Pressure Study: twenty-four-hour ambulatory blood pressure is increased in offspring of hypertensive parents. J Hypertens Suppl 1993;11 Suppl 5:S70-1.

Mochizuki Y, Okutani M, Iwasaki H, Kohno I, Mochizuki S, Umetani K, Ishii H, Ijiri H, Komori S, and Tamura K. Reproducibility of nocturnal blood pressure reduction rate and the prevalence of "non-dippers" using 48-hour ambulatory blood pressure monitoring in patients with essential hypertension. Ann N Y Acad Sci 1996;783:330-2.

Modesti PA, Pieri F, Cecioni I, Valenti R, Mininni S, Toccafondi S, Vocioni F, Salvati G, Gensini GF, and Neri Serneri GG. Comparison of ambulatory blood pressure monitoring and conventional office measurement in the workers of a chemical company . Int J Cardiol 1994;46(2):151-7.

Mooney P, Dalton KJ, Swindells HE, Rushant S, Cartwright W, and Juett D. Blood pressure measured telemetrically from home throughout pregnancy. Am J Obstet Gynecol 1990;163(1 Pt 1):30-6.

Mueller UK, Wells M, Radevski I, Ouwerkerk J, Tager R, Sliwa K, and Sareli P. Repeated automated versus daytime ambulatory blood pressure measurement in mild, moderate and severe untreated black hypertensive patients. Blood Press Monit 1997;2(1):21-5.

Muiesan ML, Pasini G, Salvetti M, Calebich S, Zulli R, Castellano M, Rizzoni D, Bettoni G, Cinelli A,

Porteri E, Corsetti V, and Agabiti-Rosei E. Cardiac and vascular structural changes. Prevalence and relation to ambulatory blood pressure in a middle-aged general population in northern Italy: the Vobarno Study. Hypertension 1996;27(5):1046-52.

Muldoon MF, Nazzaro P, Sutton-Tyrrell K, and Manuck SB. White-coat hypertension and carotid artery atherosclerosis: a matching study. Arch Intern Med 2000;160(10):1507-12.

Muna W, Kingue S, Kim KS, and Adams-Campbell LL. Circadian rhythm of hypertensives in a Cameroon population: a pilot study. J Hum Hypertens 1995;9(10):797-800.

Munakata M, Hiraizumi T, Nunokawa T, Ito N, Taguchi F, Yamauchi Y, and Yoshinaga K. Type A behavior is associated with an increased risk of left ventricular hypertrophy in male patients with essential hypertension. J Hypertens 1999; 17(1):115-20.

Murphy MB, Fumo MT, Gretler DD, Nelson KS, and Lang RM. Diurnal blood pressure variation: differences among disparate ethnic groups. J Hypertens Suppl 1991;9(8):S45-7.

Muscholl MW, Hense HW, Brockel U, Doring A, Riegger GA, and Schunkert H. Changes in left ventricular structure and function in patients with white coat hypertension: cross sectional survey. BMJ 1998;317(7158):565-70.

Musso NR, Giacche M, Galbariggi G, and Vergassola C. Blood pressure evaluation by noninvasive and traditional methods. Consistencies and discrepancies among photoplethysmomanometry, office sphygmomanometry, and ambulatory monitoring. Effects of blood pressure measurement. Am J Hypertens 1996;9(4 Pt 1):293-9.

Musso NR and Lotti G. Reproducibility of ambulatory blood pressure monitoring. Blood Press Monit 1996;1(2):105-9.

Myers MG, Oh PI, Reeves RA, and Joyner CD. Prevalence of white coat effect in treated hypertensive patients in the community. Am J Hypertens 1995b;8(6):591-7.

Myers MG and Reeves RA. White coat effect in treated hypertensive patients: sex differences. J Hum Hypertens 1995a;9(9):729-33.

Myers MG and Reeves RA. White coat phenomenon in patients receiving antihypertensive therapy. Am J Hypertens 1991;4(10 Pt 1):844-9.

Myers MG, Reeves RA, Oh PI, and Joyner CD. Overtreatment of hypertension in the community? Am J Hypertens 1996;9(5):419-25.

Nagai K, Imai Y, Tsuji I, Ohkubo T, Sakuma M, Watanabe N, Kato J, Kikuchi N, Nishiyama A, Sekino M, Itoh O, Satoh H, Hisamichi S, and Abe K. Prevalence of hypertension and rate of blood pressure control as assessed by home blood pressure measurements in a rural Japanese community, Ohasama. Clin Exp Hypertens 1996;18(5):713-28.

Nakamura K, Oita J, and Yamaguchi T. Noctumal blood pressure dip in stroke survivors. A pilot study. Stroke 1995;26(8):1373-8.

Nakano S, Fukuda M, Hotta F, Ito T, Ishii T, Kitazawa M, Nishizawa M, Kigoshi T, and Uchida K. Reversed circadian blood pressure rhythm is associated with occurrences of both fatal and nonfatal vascular events in NIDDM subjects. Diabetes 1998;47(9):1501-6.

Nakano S, Ogihara M, Tamura C, Kitazawa M, Nishizawa M, Kigoshi T, and Uchida K. Reversed circadian blood pressure rhythm independently predicts endstage renal failure in non-insulin-dependent diabetes mellitus subjects. J Diabetes Complications 1999 ;13(4):224-31.

Nakano S, Uchida K, Kigoshi T, Azukizawa S, Iwasaki R, Kaneko M, and Morimoto S. Circadian rhythm of blood pressure in normotensive NIDDM subjects. Its relationship to microvascular complications. Diabetes Care 1991;14(8):707-11.

Nakatsuka H, Imai Y, Abe K, Nagai K, Ikeda M, Satoh H, Sasaki S, Minami N, Munakata M, Sakuma H and others. Population study of ambulatory blood pressure in a rural community in northern Japan. Tohoku J Exp Med 1991;163(2):119-27.

Nalbantgil I, Onder R, Nalbantgil S, Yilmaz H, and Boydak B. The prevalence of silent myocardial ischaemia in patients with white-coat hypertension. J Hum Hypertens 1998;12(5):337-41.

Narkiewicz K, Piccolo D, Borella P, Businaro R, Zonzin P, and Palatini P. Response to orthostatic stress predicts office-daytime blood pressure difference, but not nocturnal blood pressure fall in mild essential hypertensives: results of the harvest trial. Clin Exp Pharmacol Physiol 1995;22(10):743-7.

Nathwani NC, Unwin R, Brook CG, and Hindmarsh PC. Blood pressure and Turner syndrome. Clin Endocrinol (Oxf) 2000;52(3):363-70.

Nesbitt SD, Amerena JV, Grant E, Jamerson KA, Lu H, Weder A, and Julius S. Home blood pressure as a predictor of future blood pressure stability in borderline hypertension. The Tecumseh Study. Am J Hypertens 1997;10(11):1270-80.

Neus H, Gogolin E, Langewitz W, and von Eiff AW. Intermittent ambulatory blood pressure recordings in children. Methodological aspects and influence of family history on hypertension. Klin Wochenschr 1984;62 (21):1038-43.

Nielsen FS, Gaede P, Vedel P, Pedersen O, and Parving HH. White coat hypertension in NIDDM patients with and without incipient and overt diabetic nephropathy. Diabetes Care 1997;20(5):859-63.

Nielsen PE, Myschetzky P, Andersen AR, and Andersen GS. Home readings of blood pressure in assessment of hypertensive subjects. Acta Med Scand Suppl 1986;714:147-51.

Nishibata K, Nagashima M, Tsuji A, Hasegawa S, Nagai N, Goto M, and Hayashi H. Comparison of casual blood pressure and twenty-four-hour ambulatory blood pressure in high school students. J Pediatr 1995;127(1):34-9.

Nordmann A, Frach B, Walker T, Martina B, and Battegay E. Comparison of self-reported home blood pressure measurements with automatically stored values and ambulatory blood pressure. Blood Press 2000;9(4):200-5.

Nordmann A, Frach B, Walker T, Martina B, and Battegay E. Reliability of patients measuring blood pressure at home: prospective observational study. BMJ 1999;319(7218):1172.

Novo S, Barbagallo M, Abrignani MG, Nardi E, Di Maria GU, Longo B, Mistretta A, and Strano A. Increased prevalence of cardiac arrhythmias and transient episodes of myocardial ischemia in hypertensives with left ventricular hypertrophy but without clinical history of coronary heart disease. Am J Hypertens 1997;10(8):843-51.

Nystrom F, Malmstrom O, Karlberg BE, and Ohman KP. Twenty-four hour ambulatory blood pressure in the population. J Intern Med 1996;240(5):279-84.

Nystrom FH, Ohman KP, Isaksson H, Schwan A, and Ostergren J. Less difference between office and ambulatory blood pressure in women than in men both before and during antihypertensive treatment. Blood Press 2000;9(6):340-5.

O'Brien E, Beevers G, and Lip GY. Blood pressure measurement. Part iv-automated sphygmomanometry: self blood pressure measurement. BMJ 2001;322(7295):1167-70.

O'Brien E, Murphy J, Tyndall A, Atkins N, Mee F, McCarthy G, Staessen J, Cox J, and O'Malley K. Twenty-four-hour ambulatory blood pressure in men and women aged 17 to 80 years: the Allied Irish Bank Study. J Hypertens 1991;9(4):355-60.

O'Brien E, Waeber B, Parati G, Staessen J, and Myers MG. Blood pressure measuring devices: recommendations of the European Society of Hypertension. BMJ 2001;322(7285):531-6.

O'Sullivan JJ, Derrick G, and Foxall RJ. Tracking of 24-hour and casual blood pressure: a 1-year follow-up study in adolescents. J Hypertens 2000;18(9):1193-6.

O'Sullivan JJ, Derrick G, Griggs P, Foxall R, Aitkin M, and Wren C. Ambulatory blood pressure in schoolchildren. Arch Dis Child 1999;80(6):529-32.

Ohkubo T, Hozawa A, Nagai K, Kikuya M, Tsuji I, Ito S, Satoh H, Hisamichi S, and Imai Y. Prediction of stroke by ambulatory blood pressure monitoring versus screening blood pressure measurements in a general population: the Ohasama study. J Hypertens 2000;18(7):847-54.

Ohkubo T, Imai Y, Tsuji I, Nagai K, Ito S, Satoh H, and Hisamichi S. Reference values for 24-hour ambulatory blood pressure monitoring based on a prognostic criterion: the Ohasama Study. Hypertension 1998;32(2):255-9.

Ohkubo T, Imai Y, Tsuji I, Nagai K, Kato J, Kikuchi N, Nishiyama A, Aihara A, Sekino M, Kikuya M, Ito S, Satoh H, and Hisamichi S. Home blood pressure measurement has a stronger predictive power for mortality than does screening blood pressure measurement: a population-based observation in Ohasama, Japan. J Hypertens 1998;16(7):971-5.

Ohkubo T, Imai Y, Tsuji I, Nagai K, Watanabe N, Minami N, Itoh O, Bando T, Sakuma M, Fukao A, Satoh H, Hisamichi S, and Abe K. Prediction of mortality by ambulatory blood pressure monitoring versus screening blood pressure measurements: a pilot study in Ohasama. J Hypertens 1997b;15(4):357-64.

Ohkubo T, Imai Y, Tsuji I, Nagai K, Watanabe N, Minami N, Kato J, Kikuchi N, Nishiyama A, Aihara A, Sekino M, Satoh H, and Hisamichi S. Relation between nocturnal decline in blood pressure and mortality. The Ohasama Study. Am J Hypertens 1997a;10(11):1201-7.

Okumiya K, Matsubayashi K, Wada T, Fujisawa M, Osaki Y, Doi Y, Yasuda N, and Ozawa T. A U-shaped association between home systolic blood pressure and four-year mortality in community-dwelling older men. J Am Geriatr Soc 1999;47(12):1415-21.

Olofsson P and Persson K. A comparison between conventional and 24-hour automatic blood pressure monitoring in hypertensive pregnancy. Acta Obstet Gynecol Scand 1995;74(6):429-33.

Olofsson P and Poulsen H. Reversed circadian blood pressure rhythm preserves fetal growth in preeclamptic pregnancy. Eur J Obstet Gynecol Reprod Biol 1997;75(2):133-8.

Omata K, Kanazawa M, Sato T, Abe F, Saito T, and Abe K. Therapeutic advantages of angiotensin converting enzyme inhibitors in chronic renal disease. Kidney Int Suppl 1996;55:S57-62.

Omboni S, Parati G, Palatini P, Vanasia A, Muiesan ML, Cuspidi C, and Mancia G. Reproducibility and clinical value of nocturnal hypotension: prospective evidence from the SAMPLE study. Study on Ambulatory Monitoring of Pressure and Lisinopril Evaluation. J Hypertens 1998;16(6):733-8.

Otsuka K, Cornelissen G, Halberg F, and Oehlerts G. Excessive circadian amplitude of blood pressure increases risk of ischaemic stroke and nephropathy. J Med Eng Technol 1997;21(1):23-30.

Otsuka K and Halberg F. Circadian profiles of blood pressure and heart rate of apparently healthy metropolitan Japanese. Front Med Biol Eng 1994;6(2):149-55.

Otsuka K, Watanabe H, Cornelissen G, Shinoda M, Uezono K, Kawasaki T, and Halberg F. Gender, age and circadian blood pressure variation of apparently healthy rural vs metropolitan Japanese. Chronobiologia 1990;17 (4):253-65.

Owens P, Atkins N, and O'Brien E. Diagnosis of white coat hypertension by ambulatory blood pressure monitoring. Hypertension 1999;34(2):267-72.

Owens P, Lyons S, and O'Brien E. Ambulatory blood pressure in the hypertensive population: patterns and prevalence of hypertensive subforms. J Hypertens 1998;16(12 Pt 1):1735-43.

Owens PE, Lyons SP, Rodriguez SA, and O'Brien ET. Is elevation of clinic blood pressure in patients with white coat hypertension who have normal ambulatory blood pressure associated with target organ changes? J Hum Hypertens 1998;12(11):743-8.

Ozdemir FN, Guz G, Sezer S, Arat Z, and Haberal M. Ambulatory blood pressure monitoring in potential renal transplant donors. Nephrol Dial Transplant 2000;15(7):1038-40.

Padfield PL, Lindsay BA, McLaren JA, Pirie A, and Rademaker M. Changing relation between home and clinic blood-pressure measurements: do home measurements predict clinic hypertension? Lancet 1987;2(8554):322-4 .

Padfield PL, Rademaker M, Pirie A, Lindsay BA, and McLaren JA. Home monitoring of blood pressure: an alternative to repeated clinic measurement in the initial assessment of hypertension. Bibl Cardiol 1987;(42):107-13.

Page SR, Manning G, Ingle AR, Hill P, Millar-Craig MW, and Peacock I. Raised ambulatory blood pressure in type 1 diabetes with incipient microalbuminuria. Diabet Med 1994;11(9):877-82.

Palatini P, Dorigatti F, Roman E, Giovinazzo P, Piccolo D, De Venuto G, Mattarei M, Cozzutti E, Gregori S, Mormino P, and Pessina AC. White-coat hypertension: a selection bias? Harvest Study Investigators. Hypertension and Ambulatory Recording Venetia Study. J Hypertens 1998;16(7):977-84.

Palatini P, Graniero GR, Canali C, Santonastaso M, Mos L, Piccolo D, D'Este D, Berton G, Zanata G, De Venuto G and others. Relationship between albumin excretion rate, ambulatory blood pressure and left ventricular hypertrophy in mild hypertension. J Hypertens 1995;13(12 Pt 2):1796-800.

Palatini P, Graniero GR, Mormino P, Mattarei M, Sanzuol F, Cignacco GB, Gregori S, Garavelli G, Pegoraro F, Maraglino G, Bortolazzi A, Accurso V, Dorigatti F, Graniero F, Gelisio R, Businaro R, Vriz O, Dal Follo M, Camarotto A, and Pessina AC. Prevalence and clinical correlates of microalbuminuria in stage I hypertension. Results from the Hypertension and Ambulatory Recording Venetia Study (HARVEST Study). Am J Hypertens 1996;9(4 Pt 1):334-41.

Palatini P, Mormino P, Canali C, Santonastaso M, De Venuto G, Zanata G, and Pessina AC. Factors affecting ambulatory blood pressure reproducibility. Results of the HARVEST Trial. Hypertension and Ambulatory Recording Venetia Study. Hypertension 1994 ;23(2):211-6.

Palatini P, Mormino P, Di Marco A, Libardoni M, Mos L, Munari L, Pessina AC, and Dal Palu C. Ambulatory blood pressure versus casual pressure for the evaluation of target organ damage in hypertension: complications of hypertension. J Hypertens Suppl 1985;3 Suppl 3:S425-7.

Palatini P, Mormino P, Santonastaso M, Mos L, Dal Follo M, Zanata G, and Pessina AC. Target-organ damage in stage I hypertensive subjects with white coat and sustained hypertension: results from the HARVEST study. Hypertension 1998; 31(1):57-63.

Palatini P, Mormino P, Santonastaso M, Mos L, and Pessina AC. Ambulatory blood pressure predicts end-organ damage only in subjects with reproducible recordings. HARVEST Study Investigators. Hypertension and Ambulatory Recording Venetia Study. J Hypertens 1999;17(4):465-73.

Palatini P, Penzo M, Canali C, Dorigatti F, and Pessina AC. Interactive action of the white-coat effect and the blood pressure levels on cardiovascular complications in hypertension. Am J Med 1997;103(3):208-16.

Palatini P and Pessina AC. A new approach to define the upper normal limits of ambulatory blood pressure. J Hypertens Suppl 1990;8(6):S65-70.

Palatini P, Visentin P, Mormino P, Pietra M, Piccolo D, Cozzutti E, Mione V, Bocca P, Perissinotto F, and Pessina AC. Left ventricular performance in the early stages of systemic hypertension. HARVEST Study Group. Hypertension and Ambulatory Recording Venetia Study. Am J Cardiol 1998;81(4):418-23.

Palatini P, Visentin P, Nicolosi G, Mione V, Stritoni P, Canali C, Mormino P, and Pessina AC. Supernormal left ventricular performance in young subjects with mild hypertension: an alerting response to the echocardiographic procedure? Clin Sci (Colch) 1996;91(3):275-81.

Palatini P, Visentin P, Nicolosi G, Mione V, Stritoni P, Michieletto M, Graniero G, Mormino P, and Pessina AC. Endocardial versus midwall measurement of left ventricular function in mild hypertension: an insight from the Harvest Study. J Hypertens 1996;14(8):1011-7.

Palmieri V, de Simone G, Roman MJ, Schwartz JE, Pickering TG, and Devereux RB. Ambulatory blood pressure and metabolic abnormalities in hypertensive subjects with inappropriately high left ventricular mass. Hypertension 1999;34(5):1032-40.

Paran E, Landau-Salzberg M, Kobrin Y, and Viskoper R. Effect of placebo on office and on 24 hour noninvasive ambulatory blood pressure measurements. J Hum Hypertens 1993;7(6):567-70.

Parati G, Omboni S, and Mancia G. Difference between office and ambulatory blood pressure and response to antihypertensive treatment. J Hypertens 1996;14(6):791-7.

Parati G, Omboni S, Staessen J, Thijs L, Fagard R, Ulian L, and Mancia G. Limitations of the difference between clinic and daytime blood pressure as a surrogate measure of the 'white-coat' effect. Syst-Eur investigators. J Hypertens 1998;16(1):23-9.

Parati G, Pomidossi G, Malaspina D, Camesasca C, and Mancia G. 24-hour blood pressure measurements: methodological and clinical problems. Am J Nephrol 1986;6 Suppl 2:55-60.

Parati G, Ulian L, Sampieri L, Palatini P, Villani A, Vanasia A, and Mancia G. Attenuation of the "white-coat effect" by antihypertensive treatment and regression of target organ damage. Hypertension 2000;35(2):614-20.

Parrinello G, Scaglione R, Pinto A, Corrao S, Cecala M, Di Silvestre G, Amato P, Licata A, and Licata G. Central obesity and hypertension: the role of plasma endothelin. Am J Hypertens 1996;9(12 Pt 1):1186-91.

Pavek K and Taube A. Interchangeability of ambulatory and office blood pressure: limitations of reproducibility and agreement. Blood Press 2000;9(4):192-9.

Pearce KA, Evans GW, Summerson J, and Rao JS . Comparisons of ambulatory blood pressure monitoring and repeated office measurements in primary care. J Fam Pract 1997;45(5):426-33.

Pecis M, Azevedo MJ, and Gross JL. Glomerular hyperfiltration is associated with blood pressure abnormalities in normotensive normoalbuminuric IDDM patients. Diabetes Care 1997;20(8):1329-33.

Peek M, Shennan A, Halligan A, Lambert PC, Taylor DJ, and De Swiet M. Hypertension in pregnancy: which method of blood pressure measurement is most predictive of outcome? Obstet Gynecol 1996;88(6):1030-3.

Peixoto AJ, Santos SF, Mendes RB, Crowley ST, Maldonado R, Orias M, Mansoor GA, and White WB. Reproducibility of ambulatory blood pressure monitoring in hemodialysis patients. Am J Kidney Dis 2000;36(5):983-90.

Penny JA, Halligan AW, Shennan AH, Lambert PC, Jones DR, de Swiet M, and Taylor DJ. Automated, ambulatory, or conventional blood pressure measurement in pregnancy: which is the better predictor of severe hypertension? Am J Obstet Gynecol 1998;178(3):521-6.

Perloff D and Sokolow M. Ambulatory blood pressure: mortality and morbidity. J Hypertens Suppl 1991;9(8):S31-3.

Perloff D and Sokolow M. Ambulatory blood pressure: the San Francisco experience. J Hypertens Suppl 1990;8(6):S105-11.

Perloff D, Sokolow M, and Cowan R. The prognostic value of ambulatory blood pressure monitoring in treated hypertensive patients. J Hypertens Suppl 1991;9(1):S33-9; discussion S39-40.

Perloff D, Sokolow M, and Cowan R. The prognostic value of ambulatory blood pressures. JAMA 1983;249(20):2792-8.

Perloff D, Sokolow M, Cowan RM, and Juster RP. Prognostic value of ambulatory blood pressure measurements: further analyses. J Hypertens Suppl 1989; 7(3):S3-10.

Perry HM Jr and Camel GH. Survival of treated hypertensive patients as a function of compliance and control. J Hypertens Suppl 1984;2(3):S197-9.

Pessina AC, Palatini P, Di Marco A, Mormino P, Fazio G, Libardoni M, Mos L, Casiglia E, and Dal Palu C. Continuous ambulatory blood pressure monitoring versus casual blood pressure in borderline hypertension. J Cardiovasc Pharmacol 1986;8 Suppl 5:S93-7.

Phillips RA, Sheinart KF, Godbold JH, Mahboob R, and Tuhrim S. The association of blunted nocturnal blood pressure dip and stroke in a multiethnic population. Am J Hypertens 2000;13(12):1250-5.

Phillips RA, Sheinart KF, Godbold JH, Mahboob R, and Tuhrim S. The association of blunted nocturnal blood pressure dip and stroke in a multiethnic population. Am J Hypertens 2000;13(12):1250-5.

Pickering TG, Coats A, Mallion JM, Mancia G, and Verdecchia P. Blood Pressure Monitoring. Task force V: White-coat hypertension. Blood Press Monit 1999;4(6):333-41.

Pickering TG, Harshfield GA, Kleinert HD, Blank S, and Laragh JH. Blood pressure during normal daily activities, sleep, and exercise. Comparison of values in normal and hypertensive subjects. JAMA 1982;247(7):992-6.

Pickering TG, Harshfield GA, Kleinert HD, and Laragh JH. Ambulatory monitoring in the evaluation of blood pressure in patients with borderline

hypertension and the role of the defense reflex. Clin Exp Hypertens [A] 1982;4(4-5):675-93.

Pickering TG and James GD. Ambulatory blood pressure and prognosis. J Hypertens Suppl 1994;12(8):S29-33.

Pickering TG, James GD, Boddie C, Harshfield GA, Blank S, and Laragh JH. How common is white coat hypertension? JAMA 1988;259(2):225-8.

Pickering TG, Mann SJ, and James GD. Clinic and ambulatory blood pressure measurements for the evaluation of borderline hypertension in smokers and non-smokers. Arch Mal Coeur Vaiss 1991;84 Spec No 3:17-9.

Pierce JP, Watson DS, Knights S, Gliddon T, Williams S, and Watson R. A controlled trial of health education in the physician's office. Prev Med 1984;13(2):185-94.

Pierdomenico SD, Lapenna D, Guglielmi MD, Antidormi T, Schiavone C, Cuccurullo F, and Mezzetti A. Target organ status and serum lipids in patients with white coat hypertension. Hypertension 1995;26(5):801-7.

Pierdomenico SD, Mezzetti A, Lapenna D, Guglielmi MD, Mancini M, Salvatore L, Antidormi T, Costantini F, and Cuccurullo F. 'White-coat' hypertension in patients with newly diagnosed hypertension: evaluation of prevalence by ambulatory monitoring and impact on cost of health care. Eur Heart J 1995;16(5):692-7.

Polonia J, Martins L, Bravo-Faria D, Macedo F, Coutinho J, and Simoes L. Higher left ventricle mass in normotensives with exaggerated blood pressure responses to exercise associated with higher ambulatory blood pressure load and sympathetic activity. Eur Heart J 1992;13 Suppl A:30-6.

Polonia J, Santos AR, Gama GM, and Barros H. Accuracy of twenty-four-hour ambulatory blood pressure monitoring (night-day values) for the diagnosis of secondary hypertension. J Hypertens 1995;13(12 Pt 2):1738-41.

Polonia JJ, Santos AR, Gama GM, Basto F, Bettencourt PM, and Martins LR. Follow-up clinic and ambulatory blood pressure in untreated white-coat hypertensive patients (evaluation after 2-5 years). Blood Press Monit 1997;2(6):289-95.

Pontremoli R, Nicolella C, Viazzi F, Ravera M, Sofia A, Berruti V, Bezante GP, Del Sette M, Martinoli C, Sacchi G, and Deferrari G. Microalbuminuria is an early marker of target organ damage in essential hypertension. Am J Hypertens 1998;11(4 Pt 1):430-8.

Porcellati C, Schillaci G, Verdecchia P, Battistelli M, Bartoccini C, Zampi I, Guerrieri M, and Comparato E. Diurnal blood pressure changes and left ventricular mass: Influence of daytime blood pressure. High Blood Press Cardiovasc Prev 1993;2:249-58.

Portman RJ, Yetman RJ, and West MS. Efficacy of 24-hour ambulatory blood pressure monitoring in children. J Pediatr 1991;118(6):842-9.

Pose-Reino A, Gonzalez-Juanatey JR, Pastor C, Mendez I, Estevez JC, Alvarez D, Valdes L, and Cabezas-Cerrato J. Clinical implications of white coat hypertension. Blood Press 1996;5(5):264-73.

Poulsen PL, Ebbehoj E, Hansen KW, and Mogensen CE. 24-h blood pressure and autonomic function is related to albumin excretion within the normoalbuminuric range in IDDM patients. Diabetologia 1997;40(6):718-25.

Power J, Rushbrook J, and Shennan A. Improving surveillance of pre-eclampsia: self assessment of blood pressure and proteinuria. Prof Care Mother Child 1997;7(5):121-3.

Prasad N, MacFadyen RJ, Ogston SA, and MacDonald TM. Elevated blood pressure during the first two hours of ambulatory blood pressure monitoring: a study comparing consecutive twenty-four-hour monitoring periods. J Hypertens 1995;13(3):291-5.

Prasad N, MacFadyen RJ, Peebles L, Anderson J, and MacDonald TM. The white-coat response in ambulatory blood pressure monitoring: elimination and attenuation. Blood Press Monit 1996;1(6):481-4.

Prattichizzo FA and Galetta F. White-coat normotension and blood pressure variability. Angiology 1996;47(7):663-8.

Prisant LM and Carr AA. Ambulatory blood pressure monitoring and echocardiographic left ventricular wall thickness and mass. Am J Hypertens

1990;3(2):81-9.

Prisant LM, Carr AA, Bottini PB, Thompson WO, and Rhoades RB. Repeatability of automated ambulatory blood pressure measurements. J Fam Pract 1992;34(5):569-74.

Rasmussen SL, Torp-Pedersen C, Borch-Johnsen K, and Ibsen H. Normal values for ambulatory blood pressure and differences between casual blood pressure and ambulatory blood pressure: results from a Danish population survey. J Hypertens 1998;16(10):1415-24.

Rave K, Bender R, Heise T, and Sawicki PT. Value of blood pressure self-monitoring as a predictor of progression of diabetic nephropathy. J Hypertens 1999;17(5):597-601.

Redon J, Baldo E, Lurbe E, Bertolin V, Lozano JV, Miralles A, and Pascual JM. Microalbuminuria, left ventricular mass and ambulatory blood pressure in essential hypertension. Kidney Int Suppl 1996;55:S81-4.

Redon J, Campos C, Narciso ML, Rodicio JL, Pascual JM, and Ruilope LM. Prognostic value of ambulatory blood pressure monitoring in refractory hypertension: a prospective study. Hypertension 1998;31(2):712-8.

Redon J, Liao Y, Lozano JV, Miralles A, Pascual JM, and Cooper RS. Ambulatory blood pressure and microalbuminuria in essential hypertension: role of circadian variability. J Hypertens 1994;12(8):947-53.

Redon J and Lurbe E. Ambulatory blood pressure monitoring during antihypertensive treatment: the case of non-responder patients. Blood Press Monit 1996; 1(3):299-303.

Reeves RA, Leenen FH, and Joyner CD. Reproducibility of nurse-measured, exercise and ambulatory blood pressure and echocardiographic left ventricular mass in borderline hypertension. J Hypertens 1992;10(10):1249-56.

Reichert H, Lindinger A, Frey O, Mortzeck J, Kiefer J, Busch C, and Hoffmann W. Ambulatory blood pressure monitoring in healthy schoolchildren. Pediatr Nephrol 1995;9(3):282-6.

Reusz GS, Hobor M, Tulassay T, Sallay P, and Miltenyi M. 24 hour blood pressure monitoring in healthy and hypertensive children. Arch Dis Child 1994;70(2):90-4.

Rizzo V, Piccirillo G, Cicconetti P, Bianchi A, Capponi L, Salza MC, Cacciafesta M, and Marigliano V. Ambulatory blood pressure and echocardiographic left ventricular dimensions in elderly hypertensive subjects. Angiology 1996;47(10):981-9.

Rizzoni D, Muiesan ML, Montani G, Zulli R, Calebich S, and Agabiti-Rosei E. Relationship between initial cardiovascular structural changes and daytime and nighttime blood pressure monitoring. Am J Hypertens 1992;5(3):180-6.

Rockstroh JK, Schmieder RE, Schlaich MP, and Messerli FH. Renal and systemic hemodynamics in black and white hypertensive patients. Am J Hypertens 1997;10(9 Pt 1):971-8.

Rogers MA, Small D, Buchan DA, Butch CA, Stewart CM, Krenzer BE, and Husovsky HL. Home monitoring service improves mean arterial pressure in patients with essential hypertension. A randomized, controlled trial. Ann Intern Med 2001;134(11):1024-32.

Ross-McGill H, Hewison J, Hirst J, Dowswell T, Holt A, Brunskill P, and Thornton JG. Antenatal home blood pressure monitoring: a pilot randomised controlled trial. BJOG 2000;107(2):217-21.

Rucker L, Mabourakh S, and Onishi R. Treatment decisions in "white coat" hypertension: do we need the whole 24 hours? South Med J 1990;83(6):610-2.

Ruddy MC, Bialy GB, Malka ES, Lacy CR, and Kostis JB. The relationship of plasma renin activity to clinic and ambulatory blood pressure in elderly people with isolated systolic hypertension. J Hypertens Suppl 1988;6(4):S412-5.

Ruggenenti P, Perna A, Lesti M, Pisoni R, Mosconi L, Arnoldi F, Ciocca I, Gaspari F, and Remuzzi G. Pretreatment blood pressure reliably predicts progression of chronic nephropathies. GISEN Group. Kidney Int 2000;58(5):2093-101.

Rugnath T, Pillay BJ, and Cassimjee MH. Twenty-four hour ambulatory blood pressure monitoring in general practice. S Afr Med J 2000;90(9):898-904.

Rutan GH, McDonald RH, and Kuller LH. Comparison of ambulatory and clinic blood pressure and heart rate in older persons with isolated systolic hypertension. Am J Hypertens 1992;5(12 Pt 1):880-6.

Sahn DJ, DeMaria A, Kisslo J, Weyman A. Recommendations regarding quantitation in M-mode echocardiography: results of a survey of echocardiographic measurements. Circulation 1978 Dec;58(6):1072-83.

Saito I, Takeshita E, Murata K, Kawabe H, and Saruta T. Serum cortisol in the white-coat phenomenon. Blood Press Monit 1996;1(4):381-3.

Sakuma M, Imai Y, Nagai K, Watanabe N, Sakuma H, Minami N, Satoh H, and Abe K. Reproducibility of home blood pressure measurements over a 1-year period. Am J Hypertens 1997;10(7 Pt 1):798-803.

Sakuma M, Imai Y, Tsuji I, Nagai K, Ohkubo T, Watanabe N, Sakuma H, Satoh H, and Hisamichi S. Predictive value of home blood pressure measurement in relation to stroke morbidity: a population-based pilot study in Ohasama, Japan. Hypertens Res 1997;20(3):167-74.

Sander D and Klingelhofer J. Diurnal systolic blood pressure variability is the strongest predictor of early carotid atherosclerosis. Neurology 1996;47(2):500-7.

Sander D, Kukla C, Klingelhofer J, Winbeck K, and Conrad B. Relationship between circadian blood pressure patterns and progression of early carotid atherosclerosis: A 3-year follow-up study. Circulation 2000;102(13):1536-41.

Sawicki PT, Muhlhauser I, Didjurgeit U, Baumgartner A, Bender R, and Berger M. Intensified antihypertensive therapy is associated with improved survival in type 1 diabetic patients with nephropathy. J Hypertens 1995;13(8):933-8.

Sawicki PT, Muhlhauser I, Didjurgeit U, and Berger M. Effects of intensification of antihypertensive care in diabetic nephropathy. J Diabetes Complications 1995;9(4):315-7.

Scarpelli PT, Livi R, Caselli GM, Di Maria L, Teghini L, Montemurro V, Toti G, and Becucci A. Accelerated (malignant) hypertension: a study of 121 cases between 1974 and 1996. J Nephrol 1997;10(4):207-15.

Schettini C, Bianchi M, Nieto F, Sandoya E, and Senra H. Ambulatory blood pressure: normality and comparison with other measurements. Hypertension Working Group. Hypertension 1999;34(4 Pt 2):818-25.

Schillaci G, Verdecchia P, Borgioni C, Ciucci A, and Porcellati C. Early cardiac changes after menopause. Hypertension 1998;32(4):764-9.

Schillaci G, Verdecchia P, Borgioni C, Ciucci A, and Porcellati C. Lack of association between blood pressure variability and left ventricular mass in essential hypertension. Am J Hypertens 1998;11(5):515-22.

Schillaci G, Verdecchia P, Porcellati C, Cuccurullo O, Cosco C, and Perticone F. Continuous relation between left ventricular mass and cardiovascular risk in essential hypertension. Hypertension 2000;35(2):580-6.

Schillaci G, Verdecchia P, Sacchi N, Bruni B, Benemio G, Pede S, and Porcellati C. Clinical relevance of office underestimation of usual blood pressure in treated hypertension. Am J Hypertens 2000;13(5 Pt 1):523-8.

Schlaich MP, Klingbeil A, Hilgers K, Schobel HP, and Schmieder RE. Relation between the renin-angiotensin-aldosterone system and left ventricular structure and function in young normotensive and mildly hypertensive subjects. Am Heart J 1999;138(5 Pt 1):810-7.

Schlaich MP, Schobel HP, Hilgers K, and Schmieder RE. Impact of aldosterone on left ventricular structure and function in young normotensive and mildly hypertensive subjects. Am J Cardiol 2000;85(10):1199-206.

Schrader J, Luders S, Zuchner C, Herbold M, and Schrandt G. Practice vs ambulatory blood pressure measurement under treatment with ramipril (PLUR Study): a randomised, prospective long-term study to evaluate the benefits of ABPM in patients on antihypertensive treatment. J Hum Hypertens 2000;14(7):435-40.

Schulte KL, Liederwald K, Meyer-Sabellek W, van Gemmeren D, Lenz T, and Gotzen R. Relationships between ambulatory blood pressure, forearm vascular resistance, and left ventricular mass in hypertensive

and normotensive subjects. Am J Hypertens 1993;6(9):786-93.

Schwan A. Reference values for 24-hour non-invasive ambulatory blood pressure: a population study of men aged fifty. Scand J Prim Health Care 1993;11(1):21-5.

Schwenger V and Ritz E. Audit of antihypertensive treatment in patients with renal failure. Nephrol Dial Transplant 1998;13(12): 3091-5.

Sega G, Bravi C, Cesana G, Valagussa F, Mancia G, and Zanchetti A. Ambulatory and home blood pressure normality: the Pamela Study. J Cardiovasc Pharmacol 1994;23 Suppl 5:S12-5.

Sega R, Cesana G, Bombelli M, Grassi G, Stella ML , Zanchetti A, and Mancia G. Seasonal variations in home and ambulatory blood pressure in the PAMELA population. Pressione Arteriose Monitorate E Loro Associazioni. J Hypertens 1998;16(11):1585-92.

Sega R, Cesana G, Milesi C, Grassi G, Zanchetti A, and Mancia G. Ambulatory and home blood pressure normality in the elderly: data from the PAMELA population. Hypertension 1997;30(1 Pt 1):1-6.

Selenta C, Hogan BE, and Linden W. How often do office blood pressure measurements fail to identify true hypertension? An exploration of white-coat normotension. Arch Fam Med 2000;9(6):533-40.

Sennett C. Implementing the new HEDIS hypertension performance measure. Manag Care 2000;9(4 Suppl):2-17; quiz 18-21.

Shapiro AP, Karschner JK, Glunk DJ, and Barnhill BM. Clinical use of ambulatory blood pressure monitoring. A review of value in patient care. Arch Fam Med 1995;4(8):691-6.

Sheps SG, Bailey KR, and Zachariah PK. Short-term (six hour), ambulatory blood pressure monitoring. J Hum Hypertens 1994;8(12):873-8.

Siamopoulos KC, Papanikolaou S, Elisaf M, Theodorou J, Pappas H, and Papanikolaou N. Ambulatory blood pressure monitoring in normotensive pregnant women. J Hum Hypertens 1996;10 Suppl 3:S51-4.

Siegel WC, Blumenthal JA, and Divine GW. Physiological, psychological, and behavioral factors and white coat hypertension. Hypertension 1990;16(2):140-6.

Sihm I, Schroeder AP, Aalkjaer C, Holm M, Morn B, Mulvany M, Thygesen K, and Lederballe O. The relation between peripheral vascular structure, left ventricular hypertrophy, and ambulatory blood pressure in essential hypertension. Am J Hypertens 1995;8(10 Pt 1):987-96.

Silagy CA, McNeil JJ, Farish S, McCloud PI, and McGrath BP. Components of blood pressure variability in the elderly and effects on sample size calculations for clinical trials. Am J Hypertens 1992;5(7):449-58.

Silagy CA, McNeil JJ, and McGrath BP. Isolated systolic hypertension: does it really exist on ambulatory blood pressure monitoring? Clin Exp Pharmacol Physiol 1990;17(3):203-6.

Silagy CA, McNeil JJ, McGrath BP, and Farish S. Is isolated systolic hypertension a 'white coat' phenomenon in the elderly? Clin Exp Pharmacol Physiol 1992;19(5):291-3.

Sochett EB, Poon I, Balfe W, and Daneman D. Ambulatory blood pressure monitoring in insulin-dependent diabetes mellitus adolescents with and without microalbuminuria. J Diabetes Complications 1998;12(1):18-23.

Soghikian K, Casper SM, Fireman BH, Hunkeler EM, Hurley LB, Tekawa IS, and Vogt TM. Home blood pressure monitoring. Effect on use of medical services and medical care costs. Med Care 1992;30(9):855-65.

Sokolow M, Werdegar D, Kain HK, and Hinman AT. Relationship between level of blood pressure measured casually and by portable recorders and severity of complications in essential hypertension. Circulation 1966;34(2):279-98.

Soma J, Aakhus S, Dahl K, Slordahl S, Wiseth R, Wideroe TE, and Skjaerpe T. Hemodynamics in white coat hypertension compared to ambulatory hypertension and normotension. Am J Hypertens 1996;9(11):1090-8.

Soma J, Wideroe TE, Dahl K, Rossvoll O, and

Skjaerpe T. Left ventricular systolic and diastolic function assessed with two-dimensional and doppler echocardiography in "white coat" hypertension. J Am Coll Cardiol 1996;28(1):190-6.

Sorof JM and Portman RJ. White coat hypertension in children with elevated casual blood pressure. J Pediatr 2000;137(4):493-7.

Spence JD, Bass M, Robinson HC, Cheung H, Melendez LJ, Arnold JM, and Manuck SB. Prospective study of ambulatory monitoring and echocardiography in borderline hypertension. Clin Invest Med 1991;14(3):241-50.

Spitzer SB, Llabre MM, Ironson GH, Gellman MD, and Schneiderman N. The influence of social situations on ambulatory blood pressure. Psychosom Med 1992;54(1):79-86.

Staessen J, Bulpitt CJ, Fagard R, Mancia G, O'Brien ET, Thijs L, Vyncke G, and Amery A. Reference values for the ambulatory blood pressure and the blood pressure measured at home: a population study. J Hum Hypertens 1991;5(5):355-61.

Staessen J, Bulpitt CJ, O'Brien E, Cox J, Fagard R, Stanton A, Thijs L, Van Hulle S, Vyncke G, and Amery A. The diurnal blood pressure profile. A population study. Am J Hypertens 1992;5(6 Pt 1):386-92.

Staessen J, O'Brien E, Atkins N, Bulpitt CJ, Cox J, Fagard R, O'Malley K, Thijs L, and Amery A. The increase in blood pressure with age and body mass index is overestimated by conventional sphygmomanometry. Am J Epidemiol 1992;136(4):450-9.

Staessen JA, Bieniaszewski L, O'Brien ET, Imai Y, and Fagard R. An epidemiological approach to ambulatory blood pressure monitoring:the Belgian Population Study. Blood Press Monit 1996;1(1):13-26.

Staessen JA, Byttebier G, Buntinx F, Celis H, O'Brien ET, and Fagard R. Antihypertensive treatment based on conventional or ambulatory blood pressure measurement. A randomized controlled trial. Ambulatory Blood Pressure Monitoring and Treatment of Hypertension Investigators. JAMA 1997;278(13):1065-72.

Staessen JA, Fagard R, Lijnen P, Thijs L, van Hulle S, Vyncke G, and Amery A. Ambulatory blood pressure and blood pressure measured at home: progress report on a population study. J Cardiovasc Pharmacol 1994;23 Suppl 5:S5-11.

Staessen JA, Ginocchio G, Thijs L, and Fagard R. Conventional and ambulatory blood pressure and menopause in a prospective population study. J Hum Hypertens 1997;11(8):507-14.

Staessen JA, O'Brien ET, Amery AK, Atkins N, Baumgart P, De Cort P, Degaute JP, Dolenc P, De Gaudemaris R, Enstrom I and others. Ambulatory blood pressure in normotensive and hypertensive subjects: results from an international database. J Hypertens Suppl 1994;12(7):S1-12.

Staessen JA, O'Brien ET, Atkins N, and Amery AK. Short report: ambulatory blood pressure in normotensive compared with hypertensive subjects. The Ad-Hoc Working Group. J Hypertens 1993;11(11):1289-97.

Staessen JA, O'Brien ET, Atkins N, Fagard R, Vyncke G, and Amery A. A consistent reference frame for ambulatory blood pressure monitoring is found in different populations. J Hum Hypertens 1994;8(6):423-31.

Staessen JA, Thijs L, Fagard R, O'Brien ET, Clement D, de Leeuw PW, Mancia G, Nachev C, Palatini P, Parati G, Tuomilehto J, and Webster J. Predicting cardiovascular risk using conventional vs ambulatory blood pressure in older patients with systolic hypertension. Systolic Hypertension in Europe Trial Investigators. JAMA 1999;282(6):539-46.

Stahl SM, Kelley CR, Neill PJ, Grim CE, and Mamlin J. Effects of home blood pressure measurement on long-term BP control. Am J Public Health 1984;74(7):704-9.

Stamler J, Stamler R, and Neaton JD. Blood pressure, systolic and diastolic, and cardiovascular risks. US population data. Arch Intern Med 1993;153(5):598-615.

Stergiou GS, Malakos JS, Voutsa AV, Achimastos AD, and Mountokalakis TD. Home monitoring of blood pressure: limited value in general practice. J Hum Hypertens 1996;10(4):219-23.

Stergiou GS, Skeva II, Baibas NM, Kalkana CB, Roussias LG, and Mountokalakis TD. Diagnosis of hypertension using home or ambulatory blood pressure monitoring: comparison with the conventional strategy based on repeated clinic blood pressure measurements. J Hypertens 2000;18(12):1745-51.

Stergiou GS, Skeva II, Zourbaki AS, and Mountokalakis TD. Self-monitoring of blood pressure at home: how many measurements are needed? J Hypertens 1998b;16(6):725-31.

Stergiou GS, Thomopoulou GC, Skeva II, and Mountokalakis TD. Home blood pressure normalcy: the Didima study. Am J Hypertens 2000;13(6 Pt 1):678-85.

Stergiou GS, Voutsa AV, Achimastos AD, and Mountokalakis TD. Home self-monitoring of blood pressure: is fully automated oscillometric technique as good as conventional stethoscopic technique? Am J Hypertens 1997;10(4 Pt 1):428-33.

Stergiou GS, Zourbaki AS, Skeva II, and Mountokalakis TD. White coat effect detected using self-monitoring of blood pressure at home: comparison with ambulatory blood pressure. Am J Hypertens 1998a;11(7):820-7.

Stiefel P, Gimenez J, Miranda ML, Villar J, Muniz-Grijalvo O, Pamies E, Martin-Sanz V, and Carneado J. Ambulatory blood pressure monitoring in physicians working in a hospital: is there an increase in the number of subjects with high workplace blood pressures? Int J Cardiol 1994;45(3):183-9.

Strogatz DS and Earp JA. The determinants of dropping out of care among hypertensive patients receiving a behavioral intervention. Med Care 1983;21(10):970-80.

Sturrock ND, George E, Pound N, Stevenson J, Peck GM, and Sowter H. Non-dipping circadian blood pressure and renal impairment are associated with increased mortality in diabetes mellitus. Diabet Med 2000;17(5):360-4.

Suzuki Y, Kuwajima I, Aono T, Kanemaru A, Nishinaga M, Shibata H, and Ozawa T. Prognostic value of nighttime blood pressure in the elderly: a prospective study of 24-hour blood pressure. Hypertens Res 2000;23(4):323-30.

Suzuki Y, Kuwajima I, Kanemaru A, Shimosawa T, Hoshino S, Sakai M, Matsushita S, Ueda K, and Kuramoto K. The cardiac functional reserve in elderly hypertensive patients with abnormal diurnal change in blood pressure. J Hypertens 1992;10(2):173-9.

Tamura K, Wu JY, Cornelissen G, and Halberg F. Agreement between consecutive ambulatory 24-hour blood pressure and heart rate profiles in Japanese hospital staff. Prog Clin Biol Res 1990;341A:263-72.

ten Berge-van der Schaaf J and May JF. Self-screening of blood pressure and sodium in a 24-hour urine sample as part of a school health programme. J Hum Hypertens 1990;4(4):337-8.

Thijs L, Amery A, Clement D, Cox J, de Cort P, Fagard R, Fowler G, Guo C, Mancia G, Marin R and others. Ambulatory blood pressure monitoring in elderly patients with isolated systolic hypertension. J Hypertens 1992;10(7):693-9.

Thijs L, Celis H, Clement D, Gil-Extremera B, Kawecka-Jaszcz K, Mancia G, Parati G, Salvetti A, Sarti C, van den Meiracker AH, O'Brien E, Staessen JA, and Fagard R. Conventional and ambulatory blood pressure measurement in older patients with isolated systolic hypertension:second progress report on the ambulatory blood pressure monitoring project in the Syst-Eur trial. Blood Press Monit 1996;1(2):95-103.

Thijs L, Staessen JA, Celis H, Fagard R, De Cort P, de Gaudemaris R, Enstrom I, Imai Y, Julius S, Menard J, Mion D, Palatini P, Rosenfeld J, Shapiro D, Spence D, and Stergiou G. The international database of self-recorded blood pressures in normotensive and untreated hypertensive subjects. Blood Press Monit 1999;4(2):77-86.

Timio M, Lolli S, Verdura C, Monarca C, Merante F, and Guerrini E. Circadian blood pressure changes in patients with chronic renal insufficiency: a prospective study. Ren Fail 1993;15(2):231-7.

Timio M, Venanzi S, Lolli S, Lippi C, Verdura E, Guerrini E, and Monarco C. Night-time blood pressure and progression of renal insufficiency. High Blood Press Cardiovasc Prev 1994;3:39-44.

Timio M, Venanzi S, Lolli S, Lippi G, Verdura C, Monarca C, and Guerrini E. "Non-dipper"

hypertensive patients and progressive renal insufficiency: a 3-year longitudinal study. Clin Nephrol 1995;43(6):382-7.

Tochikubo O, Miyajima E, Shigemasa T, and Ishii M. Relation between body fat-corrected ECG voltage and ambulatory blood pressure in patients with essential hypertension. Hypertension 1999;33(5):1159-63.

Torriani S, Waeber B, Petrillo A, Di Stefano R, Mooser V, Scherrer U, Nussberger J, Hofstetter JR, and Brunner HR. Ambulatory blood pressure monitoring in the elderly hypertensive patient. J Hypertens Suppl 1988;6(1):S25-7.

Trazzi S, Mutti E, Frattola A, Imholz B, Parati G, and Mancia G. Reproducibility of non-invasive and intra-arterial blood pressure monitoring: implications for studies on antihypertensive treatment. J Hypertens 1991;9(2):115-9.

Tseng YZ, Tseng CD, Lo HM, Chiang FT, and Hsu KL. Characteristic abnormal findings of ambulatory blood pressure indicative of hypertensive target organ complications . Eur Heart J 1994;15(8):1037-43.

Tsuchiya M, Kojima S, Nakagawa M, Sakaguchi A, Natsume T, Kimura G, Kuroda K, Uda M, Sakamoto N, Satani M, Ito K, and Ikeda M. Home blood pressure and circadian variation of blood pressure in the evaluation of hypertensive patients. Jpn Circ J 1981;45(7):772-80.

Tsuji I, Imai Y, Nagai K, Ohkubo T, Watanabe N, Minami N, Itoh O, Bando T, Sakuma M, Fukao A, Satoh H, Hisamichi S, and Abe K. Proposal of reference values for home blood pressure measurement: prognostic criteria based on a prospective observation of the general population in Ohasama, Japan. Am J Hypertens 1997;10(4 Pt 1):409-18.

Tucker B, Fabbian F, Giles M, Thuraisingham RC, Raine AE, and Baker LR. Left ventricular hypertrophy and ambulatory blood pressure monitoring in chronic renal failure . Nephrol Dial Transplant 1997;12(4):724-8.

van de Weijgert EJ and Braun JJ. Experience with noninvasive ambulatory 24-hour blood pressure recording in a community hospital. Neth J Med 1992;40(3-4):175-82.

van der Steen MS, Lenders JW, Graafsma SJ, den Arend J, and Thien T. Reproducibility of ambulatory blood pressure monitoring in daily practice. J Hum Hypertens 1999;13(5):303-8.

Van Egeren LF and Sparrow AW. Laboratory stress testing to assess real-life cardiovascular reactivity. Psychosom Med 1989;51(1):1-9.

Vannucchi PL, Monaldi ML, Cipriani M, Bacalli S, di Tommaso MP, Montigiani A, and Lagi A. Detection of normotension, borderline and hypertension cutoffs in a population evaluated by non invasive blood pressure monitoring. Recenti Prog Med 1991;82(9):478-82.

Veerman DP, de Blok K, Delemarre BJ, and van Montfrans GA. Office, nurse, basal and ambulatory blood pressure as predictors of hypertensive target organ damage in male and female patients. J Hum Hypertens 1996;10 (1):9-15.

Veerman DP and van Montfrans GA. Nurse-measured or ambulatory blood pressure in routine hypertension care. J Hypertens 1993;11 (3):287-92.

Verdecchia P. Left ventricular mass in dippers and non-dippers. J Hypertens 1995;13(12 Pt 1):1481-3.

Verdecchia P, Borgioni C, Ciucci A, Gattobigio R, Schillaci G, Sacchi N, Santucci A, Santucci C, Reboldi G, and Porcellati C . Prognostic significance of blood pressure variability in essential hypertension. Blood Press Monit 1996;1(1): 3-11.

Verdecchia P, Gatteschi C, Benemio G, Boldrini F, Guerrieri M, and Porcellati C. Home ambulatory blood pressure readings do not differ from clinic readings taken at the same time of day. J Hum Hypertens 1988;2(4):235-40.

Verdecchia P, Porcellati C, Schillaci G, Borgioni C, Ciucci A, Battistelli M, Guerrieri M, Gatteschi C, Zampi I, Santucci A and others. Ambulatory blood pressure. An independent predictor of prognosis in essential hypertension. Hypertension 1994;24(6):793-801.

Verdecchia P, Porcellati C, Zampi I, Schillaci G, Gatteschi C, Battistelli M, Bartoccini C, Borgioni C, and Ciucci A. Asymmetric left ventricular remodeling due to isolated septal thickening in patients with systemic hypertension and normal left

ventricular masses. Am J Cardiol 1994;73(4):247-52.

Verdecchia P, Reboldi G, Schillaci G, Borgioni C, Ciucci A, Telera MP, Santeusanio F, Porcellati C, and Brunetti P. Circulating insulin and insulin growth factor-1 are independent determinants of left ventricular mass and geometry in essential hypertension. Circulation 1999;100(17):1802-7.

Verdecchia P, Schillaci G, Boldrini F, Guerrieri M, Gatteschi C, Benemio G, and Porcellati C. Risk stratification of left ventricular hypertrophy in systemic hypertension using noninvasive ambulatory blood pressure monitoring. Am J Cardiol 1990;66(5):583-90.

Verdecchia P, Schillaci G, Boldrini F, Guerrieri M, and Porcellati C. Sex, cardiac hypertrophy and diurnal blood pressure variations in essential hypertension. J Hypertens 1992;10(7):683-92.

Verdecchia P, Schillaci G, Boldrini F, Guerrieri M, Zampi I, and Porcellati C. Quantitative assessment of day-to-day spontaneous variability in non-invasive ambulatory blood pressure measurements in essential hypertension. J Hypertens Suppl 1991;9(6):S322-3.

Verdecchia P, Schillaci G, Boldrini F, Zampi I, and Porcellati C. Variability between current definitions of 'normal' ambulatory blood pressure. Implications in the assessment of white coat hypertension. Hypertension 1992;20(4):555-62.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Battistelli M, Bartoccini C, Santucci A, Santucci C, Reboldi G, and Porcellati C. Adverse prognostic significance of concentric remodeling of the left ventricle in hypertensive patients with normal left ventricular mass. J Am Coll Cardiol 1995;25(4):871-8.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Gattobigio R, Guerrieri M, Comparato E, Benemio G, and Porcellati C. Altered circadian blood pressure profile and prognosis. Blood Press Monit 1997;2(6):347-52.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Gattobigio R, Sacchi N, Guerrieri M, Comparato E, and Porcellati C. Identification of subjects with white-coat hypertension and persistently normal ambulatory blood pressure. Blood Press Monit 1996;1(3):217-22.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Gattobigio R, Zampi I, Reboldi G, and Porcellati C. Prognostic significance of serial changes in left ventricular mass in essential hypertension. Circulation 1998;97(1):48-54.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Gattobigio R, Zampi I, Santucci A, Santucci C, Reboldi G, and Porcellati C. Prognostic value of left ventricular mass and geometry in systemic hypertension with left ventricular hypertrophy. Am J Cardiol 1996;78(2):197-202.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Pede S, and Porcellati C. Ambulatory pulse pressure: a potent predictor of total cardiovascular risk in hypertension. Hypertension 1998;32(6):983-8.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, and Porcellati C. Prognostic significance of the white coat effect. Hypertension 1997;29(6):1218-24.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, and Porcellati C. White-coat hypertension. Lancet 1996;348(9039):1444-5; discussion 1445-6.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Sacchi N, Battistelli M, Guerrieri M, Comparato E, and Porcellati C. Gender, day-night blood pressure changes, and left ventricular mass in essential hypertension. Dippers and peakers. Am J Hypertens 1995;8(2):193-6.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Telera MP, Pede S, Gattobigio R, and Porcellati C. Adverse prognostic value of a blunted circadian rhythm of heart rate in essential hypertension. J Hypertens 1998;16(9):1335-43.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Zampi I, Battistelli M, Gattobigio R, Sacchi N, and Porcellati C. Cigarette smoking, ambulatory blood pressure and cardiac hypertrophy in essential hypertension. J Hypertens 1995;13(10):1209-15.

Verdecchia P, Schillaci G, Borgioni C, Ciucci A, Zampi I, Gattobigio R, Sacchi N, and Porcellati C. White coat hypertension and white coat effect. Similarities and differences. Am J Hypertens 1995;8(8):790-8.

Verdecchia P, Schillaci G, Gatteschi C, Zampi I, Battistelli M, Bartoccini C, and Porcellati C. Blunted

nocturnal fall in blood pressure in hypertensive women with future cardiovascular morbid events. Circulation 1993;88(3):986-92.

Verdecchia P, Schillaci G, Guerrieri M, Boldrini F, Gatteschi C, Benemio G, and Porcellati C. Prevalence and determinants of left ventricular diastolic filling abnormalities in an unselected hypertensive population. Eur Heart J 1990;11(8):679-91.

Verdecchia P, Schillaci G, Guerrieri M, Gatteschi C, Benemio G, Boldrini F, and Porcellati C. Circadian blood pressure changes and left ventricular hypertrophy in essential hypertension. Circulation 1990;81(2):528-36.

Verdecchia P, Schillaci G, and Porcellati C. Dippers versus non-dippers. J Hypertens Suppl 1991;9(8):S42-4.

Verdecchia P, Schillaci G, Reboldi G, Franklin SS, and Porcellati C. Different prognostic impact of 24-hour mean blood pressure and pulse pressure on stroke and coronary artery disease in essential hypertension. Circulation 2001;103(21):2579-84.

Vermeersch P, Duprez D, Packet L, and Cleament M. Left ventricular hypertrophy in mild hypertension: Value of ambulatory recordings. J Hypertens 1987;5(Suppl 5):S495-S496.

Vetter W, Hess L, and Brignoli R. Influence of self-measurement of blood pressure on the responder rate in hypertensive patients treated with losartan: results of the SVATCH Study. Standard vs Automatic Treatment Control of COSAAR in Hypertension. J Hum Hypertens 2000;14(4):235-41.

Vrijens B and Goetghebeur E. Comparing compliance patterns between randomized treatments. Control Clin Trials 1997;18(3):187-203.

Vriz O, Lu H, Visentin P, Nicolosi L, Mos L, and Palatini P. Gender differences in the relationship between left ventricular size and ambulatory blood pressure in borderline hypertension. The HARVEST Study. Eur Heart J 1997;18(4):664-70.

Waeber B, Burnier M, Perret F, Nussberger J, and Brunner HR. Ambulatory blood pressure measurement and antihypertensive therapy. J Hypertens Suppl 1989;7(3):S33-9.

Waeber B, Jacot des Combes B, Porchet M, Biollaz J, Schaller MD, and Brunner HR. Ambulatory blood pressure recording to identify hypertensive patients who truly need therapy. J Chronic Dis 1984;37(1):55-7.

Waeber B, Weidmann P, Wohler D, and Le Bloch Y. Albuminuria in diabetes mellitus: relation to ambulatory versus office blood pressure and effects of cilazapril. Am J Hypertens 1996;9(12 Pt 1):1220-7.

Waeber G, Waeber B, Nussberger J, and Brunner HR. Ambulatory blood pressure monitoring in adolescent untreated hypertensive patients. Clin Exp Hypertens [A] 1986;8(4-5):611-4.

Waugh J, Perry IJ, Halligan AW, De Swiet M, Lambert PC, Penny JA, Taylor DJ, Jones DR, and Shennan A. Birth weight and 24-hour ambulatory blood pressure in nonproteinuric hypertensive pregnancy. Am J Obstet Gynecol 2000;183(3):633-7.

Weber MA, Drayer JI, Nakamura DK, and Wyle FA. The circadian blood pressure pattern in ambulatory normal subjects. Am J Cardiol 1984;54(1):115-9.

Weber MA, Neutel JM, Smith DH, and Graettinger WF. Diagnosis of mild hypertension by ambulatory blood pressure monitoring. Circulation 1994;90(5):2291-8.

Weisser B, Grune S, Burger R, Blickenstorfer H, Iseli J, Michelsen SH, Opravil R, Rageth S, Sturzenegger ER, Walker P and others. The Dubendorf Study: a population-based investigation on normal values of blood pressure self-measurement. J Hum Hypertens 1994;8(4):227-31.

Welin L, Svardsudd K, and Tibblin G. Home blood pressure measurements--feasibility and results compared to office measurements. The study of men born in 1913. Acta Med Scand 1982;211(4):275-9.

Weston PJ, Robinson JE, Watt PA, and Thurston H. Reproducibility of the circadian blood pressure fall at night in healthy young volunteers. J Hum Hypertens 1996;10(3):163-6.

White B, McCabe EJ, and Mansoor GA. Comparison of office and ambulatory blood pressure measurements to assess the angiotensin II receptor antagonist eprosartan. Blood Press Monit

1996;1(1):45-50.

White WB. Predicting hypertensive heart disease via non-invasive methodology: relationship between ambulatory blood pressure and cardiac indices derived by echocardiography and radionuclide ventriculography. J Hypertens Suppl 1990;8(6): S113-8.

White WB, Schulman P, McCabe EJ, and Dey HM. Average daily blood pressure, not office blood pressure, determines cardiac function in patients with hypertension. JAMA 1989;261(6):873-7.

Wiinberg N, Hoegholm A, Christensen HR, Bang LE, Mikkelsen KL, Nielsen PE, Svendsen TL, Kampmann JP, Madsen NH, and Bentzon MW. 24-h ambulatory blood pressure in 352 normal Danish subjects, related to age and gender. Am J Hypertens 1995;8(10 Pt 1):978-86.

Wilson MD, Barron JJ, Johnson KA, Powell RW, Sood VC, Cziraky MJ, Kalmanowicz J, Partsch DJ, and Patwell JT. Determination of ambulatory blood pressure control in treated patients with controlled office blood pressures. Blood Press Monit 2000;5(5-6):263-9.

Winnicki M, Canali C, Accurso V, Dorigatti F, Giovinazzo P, and Palatini P. Relation of 24-hour ambulatory blood pressure and short-term blood pressure variability to seasonal changes in environmental temperature in stage I hypertensive subjects. Results of the Harvest Trial. Clin Exp Hypertens 1996;18(8):995-1012.

Winnicki M, Canali C, Mormino P, and Palatini P. Ambulatory blood pressure monitoring editing criteria: is standardization needed? Hypertension and Ambulatory Recording Venetia Study (HARVEST) Group, Italy. Am J Hypertens 1997;10(4 Pt 1):419-27.

Wittenberg C, Zabludowski JR, and Rosenfeld JB. Overdiagnosis of hypertension in the elderly. J Hum Hypertens 1992;6(5):349-51.

Wong Chung MY, Smits P, Lenders JW, and Thien T. Reproducibility of the blood pressure fall at night in healthy normotensive volunteers. J Hypertens Suppl 1991;9(6):S324-5.

Yamamoto Y, Akiguchi I, Oiwa K, Hayashi M, and Kimura J. Adverse effect of nighttime blood pressure on the outcome of lacunar infarct patients. Stroke 1998;29(3):570-6.

Yamamoto Y, Akiguchi I, Oiwa K, Satoi H, and Kimura J. Diminished nocturnal blood pressure decline and lesion site in cerebrovascular disease. Stroke 1995;26(5):829-33.

Zabludowski JR and Rosenfeld JB. Evaluation of clinic blood pressure measurements: assessment by daytime ambulatory blood pressure monitoring. Isr J Med Sci 1992;28(6):345-8.

Zachariah PK, Sheps SG, Bailey KR, Wiltgen CM, and Moore AG. Age-related characteristics of ambulatory blood pressure load and mean blood pressure in normotensive subjects. JAMA 1991;265(11):1414-7.

Zachariah PK, Sheps SG, Bailey KR, Wiltgen CM, and Moore AG. Reproducibility of ambulatory blood pressure load. J Hum Hypertens 1990;4(6):625-31.

Zachariah PK, Sheps SG, Ilstrup DM, Long CR, Bailey KR, Wiltgen CM, and Carlson CA. Blood pressure load--a better determinant of hypertension. Mayo Clin Proc 1988;63(11):1085-91.

Zachariah PK, Sheps SG, and Moore AG. Office blood pressures in supine, sitting, and standing positions: correlation with ambulatory blood pressures. Int J Cardiol 1990;28(3):353-60.

Zakopoulos N, Stamatelopoulos S, Toumanidis S, Saridakis N, Trika C, and Moulopoulos S. 24 h blood pressure profile affects the left ventricle independently of the pressure level. A study in untreated essential hypertension diagnosed by office blood pressure readings. Am J Hypertens 1997;10 (2):168-74.

Zakopoulos NA, Nanas SN, Lekakis JP, Vemmos KN, Kotsis VT, Pitiriga VC, Stamatelopoulos SF, and Moulopoulos SD. Reproducibility of ambulatory blood pressure measurements in essential hypertension. Blood Press Monit 2001;6(1):41-5.

Zakopoulos NA, Toumanidis ST, Barlas GJ, Nanas SN, Lekakis JP, Stamatelopoulos SF, and Moulopoulos SD. A pressure-time index' for assessing the severity of essential hypertension. J Hypertens 1999;17(10):1387-93 .

Zanchetti A, Bond MG, Hennig M, Neiss A, Mancia G, Dal Palu C, Hansson L, Magnani B, Rahn KH, Reid J, Rodicio J, Safar M, Eckes L, and Ravinetto R. Risk factors associated with alterations in carotid intima-media thickness in hypertension: baseline data from the European Lacidipine Study on Atherosclerosis. J Hypertens 1998;16(7):949-61.

Zannad F, Vaur L, Dutrey-Dupagne C, Genes N, Chatellier G, Elkik F, and Menard J. Assessment of drug efficacy using home self-blood pressure measurement: the SMART study. Self Measurement for the Assessment of the Response to Trandolapril. J Hum Hypertens 1996;10(6):341-7.

Zarnke KB, Feagan BG, Mahon JL, and Feldman RD. A randomized study comparing a patient-directed hypertension management strategy with usual office-based care. Am J Hypertens 1997;10(1):58-67.

Zawadzka A, Bird R, Casadei B, and Conway J. Audit of ambulatory blood pressure monitoring in the diagnosis and management of hypertension in practice. J Hum Hypertens 1998;12(4):249-52.

Zemva A and Rogel P. Gender differences in athlete's heart: association with 24-h blood pressure. A study of pairs in sport dancing. Int J Cardiol 2001; 77(1):49-54.

Zoccali C, Mallamaci F, Tripepi G, Benedetto FA, Cottini E, Giacone G, and Malatino L. Prediction of left ventricular geometry by clinic, pre-dialysis and 24-h ambulatory BP monitoring in hemodialysis patients: CREED investigators. J Hypertens 1999;17(12 Pt 1):1751-8.

Zweiker R, Eber B, Schumacher M, Toplak H, and Klein W. "Non-dipping" related to cardiovascular events in essential hypertensive patients. Acta Med Austriaca 1994;21(3):86-9.