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Prognostic value of ambulatory blood pressure: current evidence and clinical implications

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495	New issues in the treatment of isolated systolic hypertension. 2000 , 102, 1079-81		21
494	Use and interpretation of ambulatory blood pressure monitoring: recommendations of the British hypertension society. 2000 , 320, 1128-34		288
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180 179 178	Day-night dip and early-morning surge in blood pressure in hypertension: prognostic implications. <i>Hypertension</i> , 2012 , 60, 34-42 High ambulatory blood pressure values associated with non-alcoholic fatty liver in middle-aged adults. <i>Journal of Hypertension</i> , 2012 , 30, 2015-9 Ambulatory blood pressure monitoring in Australia: 2011 consensus position statement. <i>Journal of Hypertension</i> , 2012 , 30, 253-66 The dilemma of nocturnal blood pressure. <i>Journal of Clinical Hypertension</i> , 2012 , 14, 787-91 Evaluation of biochemical, hematological, and thyroid function parameters in nondipper and dipper	1.9	18 94 11
180 179 178 177	Day-night dip and early-morning surge in blood pressure in hypertension: prognostic implications. <i>Hypertension</i> , 2012 , 60, 34-42 High ambulatory blood pressure values associated with non-alcoholic fatty liver in middle-aged adults. <i>Journal of Hypertension</i> , 2012 , 30, 2015-9 Ambulatory blood pressure monitoring in Australia: 2011 consensus position statement. <i>Journal of Hypertension</i> , 2012 , 30, 253-66 The dilemma of nocturnal blood pressure. <i>Journal of Clinical Hypertension</i> , 2012 , 14, 787-91 Evaluation of biochemical, hematological, and thyroid function parameters in nondipper and dipper hypertensive patients. 2012 , 124, 439-43	1.9	18 94 11 1

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126 125	Managing hypertension with ambulatory blood pressure monitoring. 2015 , 17, 2 Replacement of saturated with unsaturated fats had no impact on vascular function but beneficial effects on lipid biomarkers, E-selectin, and blood pressure: results from the randomized, controlled Dietary Intervention and VAScular function (DIVAS) study. 2015 , 102, 40-8		15 96
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126 125 124	Managing hypertension with ambulatory blood pressure monitoring. 2015, 17, 2 Replacement of saturated with unsaturated fats had no impact on vascular function but beneficial effects on lipid biomarkers, E-selectin, and blood pressure: results from the randomized, controlled Dietary Intervention and VAScular function (DIVAS) study. 2015, 102, 40-8 The use of ambulatory blood pressure measurement. 2015, 76, 631-7 Ethical complexities in standard of care randomized trials: A case study of morning versus nighttime dosing of blood pressure drugs. 2015, 12, 557-63 [Systematic screening of masked hypertension in patients with peripheral arterial disease: a pilot		15 96 1
126 125 124 123	Managing hypertension with ambulatory blood pressure monitoring. 2015, 17, 2 Replacement of saturated with unsaturated fats had no impact on vascular function but beneficial effects on lipid biomarkers, E-selectin, and blood pressure: results from the randomized, controlled Dietary Intervention and VAScular function (DIVAS) study. 2015, 102, 40-8 The use of ambulatory blood pressure measurement. 2015, 76, 631-7 Ethical complexities in standard of care randomized trials: A case study of morning versus nighttime dosing of blood pressure drugs. 2015, 12, 557-63 [Systematic screening of masked hypertension in patients with peripheral arterial disease: a pilot study]. 2015, 40, 10-7	2.6	15 96 1 17 0

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108 107 106	Anti-Inflammatory Effects and Prediction of Blood Pressure Response by Baseline Inflammatory State in Catheter-Based Renal Denervation. <i>Journal of Clinical Hypertension</i> , 2016 , 18, 1173-1179 Between-person and within-person approaches to the prediction of ambulatory blood pressure: the role of affective valence and intensity. 2016 , 39, 757-66 Circadian blood pressure changes and cardiovascular risk in elderly-treated hypertensive patients. <i>Hypertension Research</i> , 2016 , 39, 805-811 Marital Quality Buffers the Association Between Socioeconomic Status and Ambulatory Blood Pressure. 2016 , 50, 330-5 Prognostic Effect of the Nocturnal Blood Pressure Fall in Hypertensive Patients: The Ambulatory Blood Pressure Collaboration in Patients With Hypertension (ABC-H) Meta-Analysis. <i>Hypertension</i> ,	4.7	6 7 32 13
108 107 106 105	Anti-Inflammatory Effects and Prediction of Blood Pressure Response by Baseline Inflammatory State in Catheter-Based Renal Denervation. <i>Journal of Clinical Hypertension</i> , 2016 , 18, 1173-1179 Between-person and within-person approaches to the prediction of ambulatory blood pressure: the role of affective valence and intensity. 2016 , 39, 757-66 Circadian blood pressure changes and cardiovascular risk in elderly-treated hypertensive patients. <i>Hypertension Research</i> , 2016 , 39, 805-811 Marital Quality Buffers the Association Between Socioeconomic Status and Ambulatory Blood Pressure. 2016 , 50, 330-5 Prognostic Effect of the Nocturnal Blood Pressure Fall in Hypertensive Patients: The Ambulatory Blood Pressure Collaboration in Patients With Hypertension (ABC-H) Meta-Analysis. <i>Hypertension</i> , 2016 , 67, 693-700 Atenolol vs enalapril in young hypertensive patients after successful repair of aortic coarctation.	4.7	6 7 32 13 282

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	Predictors for the white coat effect in general practice patients with suspected and treated	1.6	15
18	Predictors for the white coat effect in general practice patients with suspected and treated hypertension. <i>British Journal of General Practice</i> , 2003 , 53, 790-3 Ambulatory blood pressure monitoring profile as a useful prognostic tool in patients with primary		15 2
18	Predictors for the white coat effect in general practice patients with suspected and treated hypertension. <i>British Journal of General Practice</i> , 2003 , 53, 790-3 Ambulatory blood pressure monitoring profile as a useful prognostic tool in patients with primary hypertension. <i>The Malaysian Journal of Medical Sciences</i> , 2003 , 10, 76-83 Uncontrolled hypertension in older patients: markers and associated factors to masked and	1.3	
18 17 16	Predictors for the white coat effect in general practice patients with suspected and treated hypertension. <i>British Journal of General Practice</i> , 2003 , 53, 790-3 Ambulatory blood pressure monitoring profile as a useful prognostic tool in patients with primary hypertension. <i>The Malaysian Journal of Medical Sciences</i> , 2003 , 10, 76-83 Uncontrolled hypertension in older patients: markers and associated factors to masked and white-coat effect. <i>Journal of Geriatric Cardiology</i> , 2016 , 13, 672-678	1.3	2
18 17 16	Predictors for the white coat effect in general practice patients with suspected and treated hypertension. <i>British Journal of General Practice</i> , 2003 , 53, 790-3 Ambulatory blood pressure monitoring profile as a useful prognostic tool in patients with primary hypertension. <i>The Malaysian Journal of Medical Sciences</i> , 2003 , 10, 76-83 Uncontrolled hypertension in older patients: markers and associated factors to masked and white-coat effect. <i>Journal of Geriatric Cardiology</i> , 2016 , 13, 672-678 Circadian variation in blood pressure: dipper or nondipper. <i>Journal of Clinical Hypertension</i> , 2002 , 4, 3-8 The Effect of Circadian Blood Pressure in The Development of Lacunar Infarcts, Together with Other Possible Factors. <i>International Journal of Computational and Experimental Science and</i>	1.7	2
18 17 16 15	Predictors for the white coat effect in general practice patients with suspected and treated hypertension. <i>British Journal of General Practice</i> , 2003 , 53, 790-3 Ambulatory blood pressure monitoring profile as a useful prognostic tool in patients with primary hypertension. <i>The Malaysian Journal of Medical Sciences</i> , 2003 , 10, 76-83 Uncontrolled hypertension in older patients: markers and associated factors to masked and white-coat effect. <i>Journal of Geriatric Cardiology</i> , 2016 , 13, 672-678 Circadian variation in blood pressure: dipper or nondipper. <i>Journal of Clinical Hypertension</i> , 2002 , 4, 3-8 The Effect of Circadian Blood Pressure in The Development of Lacunar Infarcts, Together with Other Possible Factors. <i>International Journal of Computational and Experimental Science and Engineering</i> , 2022 , 8, 9-13	1.3 1.7 2.3	2

CITATION REPORT

Familial Aggregation of Blood Pressure and the Heritability of Hypertension. **2022**, 1-10

9	WITHDRAWN: American Association of Clinical Endocrinology Clinical Practice Guideline: Developing a Diabetes Mellitus Comprehensive Care Plan 2022 Update. 2022 ,	8
8	Ambulatory Monitoring and Ecological Momentary Assessment. 2022, 975-1003	O
7	Blood pressure responses are dependent on call type and related to hypertension status in firefighters. 2023 , 32,	O
6	Familial Aggregation of Blood Pressure and the Heritability of Hypertension. 2023, 159-167	0
5	Office/Out-of-Office Blood Pressure Measurements. 2023 , 73-88	O
4	Concomitantly higher resting arterial blood pressure and transduction of sympathetic neural activity in human obesity without hypertension. 2023 , 41, 326-335	0
3	Masked Hypertension in Pediatric Heart Transplant Recipients.	O
2	Different Factors Associated with Morning Blood Pressure Surge in Antihypertensive-Na∏e Dipper and Non-Dipper Subjects. 2023 , 12, 2464	0
1	Adverse cardiac remodeling is absent in patients with true controlled resistant hypertension.	O