

## Abbreviated Bibliography

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Hashimoto J, et al. **Central pulse pressure and aortic stiffness determine renal hemodynamics: pathophysiological implication for microalbuminuria in hypertension.** *Hypertension*. 2011 Nov;58(5):839-46.

Verbeke F, et al. **Aortic stiffness and central wave reflections predict outcome in renal transplant recipients.** *Hypertension*. 2011 Nov;58(5):833-8. Epub 2011 Sep 6.

Weber T, et al. **Association of increased arterial wave reflections with decline in renal function in chronic kidney disease stages 3 and 4.** *Am J Hypertens*. 2011 Jul;24(7):762-9.

Kampus P, et al. **Differential Effects of Nebivolol and Metoprolol on Central Aortic Pressure and Left Ventricular Wall Thickness.** *Hypertension*. 2011 May 2. Published online ahead of print

Cohen DL and Townsend RR. **Central blood pressure and chronic kidney disease progression.** *Int J Nephrol*. 2011 Feb 24;2011:407801.

Pannier B, et al. **Central artery pulse pressure in end-stage renal disease: the roles of aortic diameter, aortic stiffness and wave reflection.** *Blood Purif*. 2011;31(1-3):107-12.

Camafort-Babkowski M. **Choosing an antihypertensive combination with a more efficient central blood pressure reduction.** *Expert Rev Cardiovasc Ther*. 2010 Nov;8(11): 1523-5.

Boutouyrie P, et. al. **Amlodipine-Valsartan Combination Decreases Central Systolic Blood Pressure More Effectively Than the Amlodipine-Atenolol Combination. The EXPLOR Study.** *Hypertension*. 2010 Apr 19.

Roman MJ, et. al. **High Central Pulse Pressure is Associated With Adverse Cardiovascular Outcome: The Strong Heart Study.** *J Am Coll Cardiol*. 2009;54:1730-1734.

Avolio AP, et. al. **Role of pulse pressure amplification in arterial hypertension: experts' opinion and review of the data.** *Hypertension*. 2009 Aug;54(2):375-83. Epub 2009 Jun 29.

Mackenzie IS, et. al. **Comparison of the Effects of Antihypertensive Agents on Central Blood Pressure and Arterial Stiffness in Isolated Systolic Hypertension.** *Hypertension*. 2009 Aug ;54(2):409-13. Epub 2009 June 1.

Protogerou AD, et. al. **The effect of antihypertensive drugs on central blood pressure beyond peripheral blood pressure. Part I: (Patho)-physiology, rationale and perspective on pulse pressure amplification.** *Curr Pharm Des*. 2009;15(3):267-71.

Heffernan KS, et. al. **Racial differences in central blood pressure and vascular function in young men.** *Am J Physiol Heart Circ Physiol*. 2008 Dec;295(6):H2380-7. Epub 2008 Oct 10.

Sharman J, et. al. **Central blood pressure measurement may improve risk stratification.** *J Hum Hypertens*. 2008 Dec;22(12):838-44. Epub 2008 Jul 3.

McEniery CM, et. al. **Central Pressure : Variability and Impact of Cardiovascular Risk Factors. The Anglo-Cardiff Collaborative Trial II.** *Hypertension*. 2008;51:1-7.

Pini R, et. al. **Central But Not Brachial Blood Pressure Predicts Cardiovascular Events in an Unselected Geriatric Population.** *J Am Coll Cardiol*. 2008;51:2432-9.

Roman MJ, et. al. **Central Pressure More Strongly Relates to Vascular Disease and Outcome Than Does Brachial Pressure; The Strong Heart Study.** *Hypertension*. 2007 Jul;50:197-203. Epub 2007 May 7.

Williams B, et. al. **Differential Impact of Blood Pressure-Lowering Drugs on Central Aortic Pressure and Clinical Outcomes. Principal results of the Conduit Artery Function Evaluation (CAFE) Study.** *Circulation*. 2006;113:1213-1225.

McEniery CM, et. al. **Normal vascular aging: differential effects on wave reflection and aortic pulse wave velocity: the Anglo-Cardiff Collaborative Trial (ACCT).** *J Am Coll Cardiol*. 2005; Nov 1; 46(9):1753-60.