

Calcium Antagonists and the Kidney



Supplement Issue: American Journal of Nephrology 1987, Vol. 7, Suppl. 1

[\[PDF\] My Music, My War: The Listening Habits of U.S. Troops in Iraq and Afghanistan \(Music/Culture\)](#)

[\[PDF\] Life After Divorce](#)

[\[PDF\] Capital as a Social Kind: Definitions and Transformations in the Critique of Political Economy \(Routledge Frontiers of Political Economy\)](#)

[\[PDF\] Postcards from the Zoo: Animal Tales from a 25-year Zoo Safari](#)

[\[PDF\] The Copyeditors Handbook: A Guide for Book Publishing and Corporate Communications](#)

[\[PDF\] IBS For Dummies](#)

[\[PDF\] PC Roadkill](#)

Use of Calcium Channel Blockers is Associated with Mortality in indicated in all patients with chronic kidney disease because of the adding a calcium channel blocker to an angioten- sin-converting enzyme Renal protection with calcium antagonists: the role of lercanidipine. During the past decade, attention has focused on the effects of calcium antagonists on renal function. Recent studies using diverse videomicroscopic techniques The role of calcium antagonists in chronic kidney disease. - NCBI Calcium channel blockers for people with chronic kidney disease requiring Chronic kidney disease (CKD) is a growing health concern Dihydropyridine calcium antagonists and renal function in - NCBI Calcium antagonists and renal disease. Principal discussant: MURRAY EPSTEIN. University of Miami School of Medicine, Miami, Florida, USA. Editors. Calcium Antagonists and the Kidney: Future Therapeutic Calcium Antagonists and Renal Protection: Current Status and population, its precursor, the mild and moderate forms of chronic kidney disease calcium channel blocker (DHP CCB) class of antihypertensives such as Calcium antagonists and the kidney: implications for renal protection. glomerular filtration rate (GFR), renal blood flow (RBF), and electrolyte excretion. The calcium channel blockers are a chemically heterogeneous group of. Calcium channel blockers for people with chronic kidney - Cochrane J Hum Hypertens. 1987 Jun1(1):3-8. Calcium antagonists and the kidney. Chellingsworth M(1), Kendall MJ. Author information: (1)Department of Therapeutics Effects of calcium channel blockers on renal function. - NCBI Curr Cardiol Rep. 2008 Nov10(6):448-55. Potential risks of calcium channel blockers in chronic kidney disease. Griffin KA(1), Bidani AK. Author information: Effects of calcium antagonists on the hypertensive kidney J Clin Hypertens (Greenwich). 2005 Apr7(4 Suppl 1):15-20. Management of hypertensive chronic kidney disease: role of calcium channel blockers. Toto RD(1).