

Is early ckd are more likely to die of cardiovascular (cv) disease than they are to progress to ESRD – A study from a tertiary care hospital from Central India

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Abstract

Introduction: As CKD progresses, the risk of CV disease becomes increasingly exaggerated—with an increasing excess of arrhythmia, sudden cardiac death and congestive cardiac failure. This excess of CV disease is intrinsically linked to cardiac structural and functional abnormalities, which start to develop early in CKD. In order to know the early changes in cardiac structure this study was conducted in tertiary care hospital of Delhi NCR.\

Material & Methods: A study were conducted on 54 patients with Chronic Kidney Disease admitted in Dept of Nephrology and organ transplantation, Sharda superspecialty hospital. All patients were subjected to Renal Function Tests, echocardiography and all other relevant routine investigations.

Biography:

Professor Dr. Punit Gupta is MBBS, MD (Medicine), DM (Nephrology) and PhD. He is the Honorary Nephrologists to the Governor of Chhattisgarh State since 2009. He is Chairman and Members of many important academic and management committees of various Government Medical Institutions in the country and the Pt. Deen Dayal Upadhyay Health Sciences University, Raipur. He has guided over 100 Postgraduate & Technologist student for their thesis & Project in Nephrology & Research and also served as an examiner for the university examinations. A man of researches and publication, he has presented more than 160 research papers and abstracts on Kidney Diseases in Tribal populations at Renowned National and International Conferences. He was felicitated for being the only research scholar who had presented 29 abstracts in Indian Society of Nephrology conference, Pune and 11 research papers at Asia Pacific congress of Nephrology, 2008 in Malaysia on tribal kidney diseases. His Oral Paper was awarded first prize in ISNCON 2007, New Delhi.

Publication of speakers:

1. Punit Gupta: Is early ckd are more likely to die of cardiovascular (cv) disease than they are to progress to ESRD – A study from a tertiary care hospital from Central India.
2. Punit Gupta: To Correlate Calcium and Phosphorus Metabolism in Different Stages of Ckd with and Without Hemodialysis – A Study from Central India.

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