

## STATEMENT OF APPLICANT

Any research award is always given for the work accomplished over long periods of research work. Hence in this long journey, the contribution of various clinicians, surgeons, and laboratory staff plays a vital role.

The first documentation of low levels of vitamin D and low dietary calcium intake in patients with primary hyperparathyroidism was my DM thesis, guided by Prof N Kochupillai and the laboratory work was by Dr Nandita Gupta.

- Harinarayan CV, Gupta N, Kochupillai N. Vitamin D status in primary Hyperparathyroidism in Northern India. Clinical Endocrinology 1995; 43:351-358.

The recent study and publication of patients of primary hyperparathyroidism relapsed after three decades was designed by Prof. C. V. Harinarayan, study conducted, analysed along with statistician and manuscript written by Prof. C. V. Harinarayan. Drs. Honey Ashok, Shantanu Tandon, and Dali Chandran were the surgeons for parathyroidectomy, Dr. Srinivasa Phanidhar Munigoti an endocrine colleague, Prof. Kadainti Venkata Subbaraya Sarma, statistician – who helped in the analysis and giving inputs for the manuscript, Drs. Anisha Sawkar Tandon a radiologist, Sherin Philip Chandy a resident in the endocrinology department.

- Harinarayan CV, Ashok H, Munigoti SP, Tandon S, Sarma KVS, Tandon A, et al. Vitamin D status in primary hyperparathyroidism in 1990 and thence – Emergence of normocalcaemic presentation and diagnostic challenges – Utility of parathyroid function index. J Clin Sci Res 2022;11:167-74.

This work was not submitted for any award in the past.

  
C.V. HARINARAYAN