



## **Dr. Murali Krishna Ganguri**

Consultant - Endocrinologist, Diabetes and Endocrinology

### **Qualification**

MRCP UK | MRCP (Diabetes and Endocrinology) | CCT in Diabetes and Endocrinology

### **Fellowship & Membership**

- Royal College of physicians, London
- Society of Endocrinology, UK

### **Field of Expertise**

- Diabetes Type 1, Type 2, secondary diabetes, Gestational diabetes
- Reversal of type 2 diabetes using very low-calorie diet
- Management of complications of Diabetes such as Neuropathy, Diabetes foot ulcer, nephropathy, retinopathy.
- Has experience of Insulin Infusion pumps and Continuous glucose monitoring
- Medical management of Bariatric patients
- Endocrinology:
- Cholesterol and other lipid problems
- Thyroid: hypothyroidism, hyperthyroidism, thyroid nodules, thyroid cancers
- Bone & Parathyroid: osteoporosis, calcium disorders, Vitamin D disorders
- Male infertility, PCOS, Pubertal disorders, Amenorrhea
- Hirsutism, hypogonadism
- Adrenal disorders - adrenal tumor, Addison's disease, Cushing's
- Pituitary tumors and disorders
- Diabetes insipidus
- Sodium, potassium and electrolyte abnormalities.

### **Languages Spoken**

- English
- Telugu
- Hindi

### **Awards & Achievements**

in Clinical Endocrinology.

- Clinical audits on Type 1 diabetes care pathway and Familial.Hypercholesterolemia.
- Multiple presentations in National and international Diabetes and Endocrine conferences and a publication

### **Talks & Publications**

- Dr. Murali Krishna Ganguri & Dr V V K Sandeep on a elevated calcium levels in blood led to complications on a young girl Kanaka Durga and was successfully treated covered in media [Click Here](#)
- Dr. Murali Krishna Ganguri & Dr. V V K Sandeep on a elevated calcium levels in blood led to complications on a young girl Kanaka Durga and was successfully treated covered in enadu & vartha [Click Here](#)
- Dr Murali Krishna Ganguri said he is seeing a trend of blood sugar levels rise in Covid recovered patients to The Times of India. [Click Here](#)