

DR. JATIN KUMAR MAJHI

Associate Consultant - Endocrinology

Qualification

MBBS | MD(Pediatrics) | DM(Endocrinology)

Overview

Dr. Jatin Kumar Majhi joined as Associate Consultant in Endocrinology, bringing with him specialized academic credentials and extensive clinical experience across the entire spectrum of endocrine disorders. An MBBS degree was obtained from Utkal University, followed by an MD in Paediatrics from SCB Medical College, Cuttack, which provided a strong foundation in growth, developmental physiology, and pediatric endocrinopathies. Further specialization was pursued through a DM in Endocrinology from MKCG Medical College, Berhampur, where comprehensive training in adult and pediatric endocrine disorders, hormonal assays, dynamic testing, endocrine imaging, and procedural endocrinology was undertaken. He is the most sought-after Endocrinology Specialist in Cuttack. Dr. Jatin Kumar Majhi’s academic and clinical journey has been characterized by rigorous training and hands-on experience. Participation in research and academic presentations has also been an integral part of this journey. The following areas have been identified as key clinical interests and domains of expertise: Diabetes Mellitus: Type 1, Type 2, and Fibrocalculous Pancreatic Diabetes (FCPD) have been managed with a

focus on metabolic optimization, complication screening, and individualized glycemic targets. Thyroid Disorders: Conditions such as hypothyroidism, hyperthyroidism, thyroid nodules, and differentiated thyroid cancer have been approached using evidence-based protocols with attention to patient-specific nuances. Obesity and Metabolic Syndrome: Patients with insulin resistance and metabolic syndrome have been managed using a multidisciplinary and lifestyle-centric model, integrating pharmacotherapy where appropriate. Pediatric and Adolescent Endocrinology: Growth disorders, pubertal disturbances, congenital hypothyroidism, and pediatric obesity have been evaluated and treated using age-appropriate protocols and dynamic endocrine testing. Bone Health Disorders: Disorders like osteoporosis, osteomalacia, rickets, and parathyroid diseases have been diagnosed and treated, with DEXA scan interpretation and metabolic bone profiling routinely performed. Pituitary and Adrenal Disorders: Conditions such as prolactinomas, acromegaly, Cushing’s disease, adrenal incidentalomas, pheochromocytoma, and adrenal insufficiency have been evaluated using hormonal panels and imaging, followed by individualised management plans. Reproductive Endocrinology: PCOS, hypogonadotropic hypogonadism, male infertility, menstrual disorders, and menopausal syndromes have been managed using endocrine evaluations and hormonal replacement strategies where indicated. A holistic, empathetic, and evidence-based approach to endocrine care has been consistently adopted to improve long-term outcomes and quality of life. A commitment has been made toward the advancement of endocrine knowledge and clinical outcomes through research, academic dissemination, and digital engagement. Plans have been envisioned to establish subspecialty endocrine clinics, particularly for diabetes, osteoporosis, and pediatric endocrinology. Digital tools and tele-endocrinology platforms are also being explored to expand access and promote public awareness. Continuous professional development, multidisciplinary collaboration, and patient-centric innovation remain central to Dr. Majhi’s clinical ethos and long-term objectives.

Field of Expertise

- Diabetes Mellitus (T1DM, T2DM, FCPD)
- Thyroid Disorders
- Obesity & Metabolic Syndrome
- Pediatric & Adolescent Endocrinology
- Osteoporosis and Metabolic Bone Disease
- Pituitary and Adrenal Disorders
- Reproductive Endocrinology (PCOS, Hypogonadism)

Languages Spoken

- English
- Hindi
- Odia

Awards & Achievements

- Runners up in the best oral paper presentation in ESICON-2024-Vizag
- 1st position in quiz OESCON-2023-BBSR
- 3rd position in Oral paper presentation in OESCON-2023-BBSR
- Runner-up in poster presentation in OESCON-2022-BBSR

Talks & Publications

- Oral paper presentation at ESICON-2024-Vizag
- Oral paper presentation in OESCON-2023-BBSR
- Poster presentation in OESCON-2022-BBSR
- Publications- have many publications in journals like JCEM and

many national and international journals.