

DR. SAUMYABRATA ACHARYYA

Consultant - Paediatrics

Qualification

MBBS | DCH | MD (Paediatrics) | DNB (Paediatrics) | DCH (LON) | DCH (GLASGOW) | FRCP(LON) | FRCP (GLASGOW) | FRCP(IRE) | FRCP(EDIN) | FRCPCH (LONDON)

Overview

Dr. Saumyabrata Acharya is a highly regarded Pediatrician known for his compassionate approach, clinical expertise, and deep commitment to child health and wellness. With years of experience in the field of Pediatrics, he has established himself as a trusted healthcare professional for infants, children, and adolescents. Based in Kolkata, Dr. Acharya is associated with reputed healthcare institutions along with Manipal Hospital Saltlake, where he provides comprehensive medical care covering preventive, diagnostic, and treatment services. His patient-centered approach, coupled with a warm, approachable personality, has made him a preferred pediatric specialist for countless families. Dr. Acharya’s academic foundation is rooted in rigorous medical training and a strong passion for Pediatrics. His qualifications include an MBBS followed by specialized postgraduate training in Pediatrics, equipping him with in-depth knowledge of childhood diseases, development, immunization, and emergency care. Over the years, he has continued to enhance his expertise through ongoing medical education, workshops, and advanced pediatric courses,

ensuring that his practice remains aligned with current international standards and evidence-based guidelines. His clinical interests span a wide spectrum, including newborn care, growth and developmental assessment, childhood infections, nutritional guidance, allergic disorders, asthma management, and vaccinations. He is also experienced in handling complex pediatric cases, including chronic conditions, developmental delays, and acute medical emergencies. Dr. Acharya places strong emphasis on parental counselling—helping families understand their child's health needs, clearing doubts with patience, and guiding them through preventive measures for long-term wellness. Known for his gentle and empathetic interaction with children, he creates a comfortable environment that helps ease anxiety during medical visits. Parents consistently appreciate his thorough evaluations, clear communication, and genuine concern for the well-being of every child. His commitment to fostering healthy childhood development goes beyond treatment—he actively advocates for proper nutrition, timely immunization, and awareness about common pediatric health concerns. In addition to his clinical practice, Dr. Saumyabrata Acharya remains actively engaged in community health programs, school health initiatives, and medical education activities. His dedication, integrity, and child-focused care philosophy position him as a dependable and respected Pediatrician, deeply trusted by families seeking attentive, expert, and holistic pediatric care.

Fellowship & Membership

- Fellowship in the Royal College of Physicians from London, Edinburg, Glasgow and Ireland
- Member of The Royal College of Paediatrics and Child Health (MRHCP

Field of Expertise

- Specialised in providing various neonatal care for infants including Neonatal surgery and cardiac care, ensuring effective outcomes for newborns.
- Skilled in employing various Advanced Paediatric Procedures and Therapeutic Interventions, particularly Umbilical Catheterisation, Long Line Insertion, and Chest Drain Placement, ensuring administration of medications and minimising complications in respiratory functions, thereby facilitating faster recovery.
- Proficient in preparing Total Parenteral Nutrition (TPN), aiding in nutritional support for infants, and imparting knowledge on preparation to junior doctors and students.

Languages Spoken

- English
- Bengali
- Hindi

Awards & Achievements

- President of ‘Kolkata Liver Gastro Foundation’

Talks & Publications

- Paper on ‘Polyethylene Glycol Plus Electrolytes with Stimulant Laxative in Paediatric Faecal Disimpaction: A Randomised Controlled Study’, Pediatr Gastroenterol Hepatol Nutr 2021 Mar;24(2):230-237
- Paper on ‘Novel Coronavirus Mimicking Kawasaki Disease in an

Infant', Indian Pediatr. 2020; 57(8): 753–754.

- Paper on 'The Profile of Food Protein Allergy in Children below 2 Years in Eastern India - An Observational Study', Adv Res Gastroentero Hepatol 2017; 4(3): 555638
- Paper on 'Incidence of Inflammatory Bowel Disease in a Tertiary Centre of Eastern India', Adv Res Gastroentero Hepatol 2018; 9(5):.55577
- Paper on 'An Unusual Cause of a Not so Unusual Symptom', J HepatoGastrointDis 2:126. doi:10.4172/jhgd.1000126