



Dr Abhijit Bagde

MBBS, DNB (Paed), FNB (Paed Crit care), MNAMS 17+ Years Experience

Dr Abhijit Bagde is a top Pediatrician in Mumbai at Apollo Hospitals Navi Mumbai . Book appointment online with Dr Abhijit Bagde at Ask Apollo.

Hospitals

Apollo Hospitals, Mumbai ,

Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
18:00 -20:30



Call Now



Book Appointment

Overview

Dr. Abhijit Bagde is a highly skilled paediatrician based in Mumbai, Maharashtra, with an impressive 17 years of experience in the field of child health. Renowned for his expertise in paediatric critical care, he holds several prestigious qualifications including MBBS, DNB (Paed), FNB (Paed Crit care), MNAMS, and FIMSA. Dr. Bagde is not only dedicated to providing the best possible care for his young patients but also actively contributes to the medical community. In 2017, he was honored with the 'Young Talent Award' by the Indian Society of Critical Care Medicine, recognizing his exceptional abilities and commitment to paediatric healthcare. Fluent in English, Hindi, and Marathi, Dr. Bagde ensures effective communication with a diverse range of families, fostering trust and understanding in his medical practice. As a valued member of the Apollo team, he embodies professionalism and compassion, striving to enhance the health and well-being of children in his community. Dr. Abhijit Bagde is dedicated to staying updated with the latest advancements in paediatrics, ensuring that he provides evidence-based care and innovative treatment options for his patients. His approach is

holistic, taking into consideration not just the physical health of children, but also their psychological and emotional needs, making him a trusted partner for parents seeking comprehensive care for their children.

Experience

- Presently Working in Apollo Hospitals Since last Assignment
- Experienced in management of critical children requiring organ support systems (ventilation, Inotropes).
- Trained in management of postsurgical care of liver transplantation, cardiac surgical patients.

Membership

- Member of Indian Academy of Pediatrics (IAP)
- Member of Indian Society of Critical care medicine (ISCCM)
- Intensive care chapter of IAP

Awards

- Best Poster Presentation KISACON & International Lead Conference.
- Master course Certification in Lumbar Facet Syndrome, SIPP.
- Master course in Radiofrequency neuromodulation, Mumbai.

Research and Publication

- Sleep disorders in patients with Juvenile Idiopathic Arthritis as assessed by Sleep Disturbance Scale for Children – R P Khubchandani, A A Bagde et al.
- Poster published in 18th Pediatric Rheumatology European Society Congress. (PRES)
- 'A six year girl with prolonged jaundice' - Abhijit Bagde, Ashish Bawdekar. Case file published in Pediatric Infectious Disease Journal, Jan 2012, Volume 4, Number 1; page. 28 –32.
- 'Intracranial bleed in Inflammatory bowel disease - a fatal & rare neurological complication in paediatric age' - Dr Nusrat Bhatt, Dr Abhijit Bagde, Dr Kavita Srivastava. Poster in Respicon 2015.
- Child with fulminant Dengue Myocarditis survived by ECMO support. Bagde A, Sapare A, Binoy C. J Pediatr Crit Care 2016;3(4):109-111

Frequently Asked Questions

1. Where does Dr. Abhijit Bagde practice?

Dr. Abhijit Bagde is a practicing physician at Apollo Hospitals, Navi Mumbai. He offers comprehensive healthcare services within the hospital's network.

2. Who is Dr. Abhijit Bagde?

Dr Abhijit Bagde is a renowned Paediatrician with over 17 years of experience. He practices in Mumbai at Apollo Hospitals Navi Mumbai. Dr Abhijit Bagde holds a degree in MBBS, DNB (Paed), FNB (Paed Crit care), MNAMS. He provides treatments including Pediatric Physical Therapy, Thyroid Disorder Treatment, Congenital Disorders Evaluation Treatment. He specializes in treating conditions like Sudden Infant Death Syndrome, Rubinstein Taybi Syndrome, Zellweger Syndrome.

3. Why do patients choose Dr. Abhijit Bagde?

Patients seek Dr. Abhijit Bagde's expertise in growth and development evaluation/management, newborn jaundice, and chickenpox treatment. For a comprehensive view of his services, please refer to his professional profile.

4. What is Dr. Abhijit Bagde's specialization?

Dr Abhijit Bagde specializes in Pediatrics. He has expertise in treating conditions such as Sudden Infant Death Syndrome, Rubinstein Taybi Syndrome, Zellweger Syndrome. His key treatments include Pediatric Physical Therapy, Thyroid Disorder Treatment, Congenital Disorders Evaluation Treatment.

5. What are Dr. Abhijit Bagde's medical qualifications?

Dr Abhijit Bagde holds MBBS, DNB (Paed), FNB (Paed Crit care), MNAMS, reflecting his comprehensive education in the field of Pediatrics.

6. How many years of experience does Dr. Abhijit Bagde have?

Dr. Abhijit Bagde has 17 years of experience in Pediatrics. His professional history is available upon request.

7. What is patient feedback for Dr. Abhijit Bagde?

Dr. Abhijit Bagde has received recommendations and stories from one patient each. Detailed patient feedback is available.

8. Who is a Pediatrician?

A pediatrician, also known as a child specialist, is a medical doctor specializing in children's healthcare. Their expertise encompasses physical, behavioral, and mental health, addressing a wide range of conditions from minor ailments to complex disorders. Pediatric care begins at birth.

9. What age range of children do your Paediatricians treat?

Apollo Hospitals' pediatricians provide care for children from birth through age 18. Infants (0-2 years) may require frequent visits, while well-child checkups are typically annual from ages 2-5 and then yearly thereafter until age 18. Comprehensive pediatric care is available throughout this age range.

10. Can a Pediatrician Perform Surgery?

Pediatricians focus on children's physical and mental health. While some pediatricians may have surgical training and perform procedures, pediatric surgeons specialize in surgical interventions for children, ranging from minor procedures (e.g., foreign body removal) to complex surgeries (e.g., cardiac surgery). Pediatricians typically handle non-invasive treatments and evaluations.