

K J Somaiya Medical College, Mumbai

Teacher information sheet

1. Photograph



2.. Name of the Teacher: Dr. VARSHA PHADKE

3. Date of birth (dd/mm/yyyy): 02/11/1963

4. Name of the Department: Pediatrics

5. Current post held: Professor & Dean

6. Details of educational qualifications (Add more rows if required)

Qualification	College	University / Affiliating body	Year of passing	Medical Council Registration no. with date	Name of the Medical Council
MBBS	Seth G. S. Medical College	University of Mumbai	1985	57616/27/01/1987	MMC
MD (Pediatrics)	Seth G. S. Medical College	University of Mumbai	1990	57616/10/01/1991	MMC
DCH	Seth G. S. Medical College	CPS Mumbai	1989	57616/10/01/1991	MMC

7. Details of Teaching experience (Add more rows if required)

Designation	Department	Name of the institution	From (dd/mm/yyyy)	To (dd/mm/yyyy)	Experience (Years and months)
Registrar/ Senior resident/ Resident	Pediatrics	Seth G. S. Medical College	01/02/1989	30/11/1990	1 Year 10 Months
Assistant Professor	Pediatrics	K. J. Somaiya Medical College	16/03/1993	30/09/2002	9 Years 5 Months
Associate Professor	Pediatrics	K. J. Somaiya Medical College	01/10/2002	31/10/2006	4 Years
Professor	Pediatrics	K. J. Somaiya Medical College	01/11/2006	Till Date	

8. Details of research publications (mention in chronologic order as per format used in the 'references' section of research articles.

1. Kanhere S., **Phadke V.**, Mathew A., Irani S. F. (1999) Cryptophthalmos, Indian Journal of Pediatrics 1999,66:805-808
2. **Phadke V.** (2004) 'Minimal Change Nephrotic Syndrome' Pediatrics Clinics of India
3. **Phadke V.** (2006) Approach to Urinary Tract Infections in Children. Pediatrics Today
4. M. Sailukar, K. Parikh, **Phadke .V.**, N. Chakrabarti. (2007) Primary Anterior Urethral Diverticulum. J Indian Assoc PediatrSurg Jan-Mar 2007/ Vol 12/ Issue 1

5. **Phadke V**, Bhardwaj S, Sahoo B, Kanhere S. (2014). Maternal Ingestion of Diclofenac Leading to Renal Failure in Newborns. *Pediatr Nephrol*
6. Kanhere S, Bhagat M, Kadakia P, Joshi A, **Phadke V**, Chaudhari K. (2014) Hemophagocytic lymphohistiocytosis Associated with Cytomegalovirus Infection in an Immunocompetent Infant: A diagnostic and Therapeutic Challenge!. *Indian J Hematol Blood Transfus*, 2014. Sep;30 (Suppl 1):299-302.
7. Bhagat M, Kanhere S, **Phadke V** and George R (2014) Concurrent Malaria and Dengue fever : A need for Rapid Diagnostic Methods. *J. Family Med Prim care*. Oct-Dec;3(4):446-8
8. A. K. Manyal, **Phadke V**. (2015) Role of Probiotic Lactobacillus Sporogenes in the Treatment of Acute Diarrhoea in Children. *International Journal of Pharmaceutical Sciences and Research*
9. Bhagat M, Kanhere S, Kadakia P, **Phadke V**, George R and Chaudhari K (2015) Haemophagocytic lymphohistiocytosis : A cause of Unresponsive Malaria in a 5 year old Girl. *Pediatric Int Child Health* 2015;35(4):333-6
10. Kanhere S, Bhagat M, **Phadke V** and George R (2015) Isolated Intramuscular Cysticercosis : A Case Report. *Malays J Med Sci* 2015 Mar- Apr ;22(2):65-8
11. Vasani R, Kanhere S, Chaudhari K, **Phadke V**, Mukherjee P, Gupta S, Kasliwal C, and Poojary S. (2016) Congenital Chikungunya – A cause of Neonatal Hyperpigmentation. *Paediatric Dermatol* 2016 Mar-Apr;33(2):209-12
12. Kanhere. S. V, Bagadia D, **Phadke V.D**, Mukherjee P.S. Yoga in children with epilepsy: A randomized controlled trial. *Journal of Pediatric Neurosciences* Vol 13, issue 4 (410-415) 2018.
13. Shinde R, **Phadke V**. Kanhere. S, Sawkar .D, Shukla. R. Bohring Optiz Syndrome: A case of rare genetic disorder. *Indian Journal of case reports* 2018 Vol 4, issue 3 (200-202) 2018.
14. Sadula SR, Kanhere SV, **Phadke VD**. Exstrophy of Cloaca Sequence (OEIS Complex) with Multiple Cardiac Malformations. *Indian J Case Reports*. 2019; 20.
15. Naik VS, **Phadke VD**, Kanhere SV. Nephropathy in a child suffering from tetralogy of Fallot. *Indian J Case Reports*. 2020; 6(6):312-313. Published online June 2020
16. Kanhere S, Ali I, **Phadke V**, Nagpure S, Shetty T, Doke N, Patil A, Mirajkar S, Jaywant V. Complicated appendicitis in a coronavirus disease-19-positive child. *Indian J Case Reports*. 2021;7(2):50-52.

