



**DEPARTMENT OF PEDIATRICS**  
**SIR J.J.GROUP OF HOSPITALS, MUMBAI**  
(GOVERNMENT OF MAHARASHTRA)



Tel.No.2373 55 55, EXT 2399 ; Fax No.373 55 9







Name of Department : Department of Pediatrics	
EMAIL ID:	pediatricsggmcjjh@gmail.com
Telephone number:	Tel.No.2373 55 55
Direct number:	
Extension number:	2399

**Staff Details faculty and senior residents:**

Designation	Number	Name of Faculty	Total number of Admission (Seats)
Professor & Dean	1	Dr Pallavi Sapale	15 seats
Professor & Head	1	Dr. Bela Verma	
Professor	1	Dr. Chhaya Valvi	
Associate Professor	2	Dr Vinit Warathe Dr. Sushant Mane	
Assistant Professor	7	Dr. Shubhangi Patil Dr. Vivek Magar Dr. Nishigandha Sonawane Dr. Shruti Appaswami Dr. Charutha Kulkarni Dr. Khushboo Agrawal Dr. Rashida Arsiwala	

Sr.	Name	Photo	Qualification	Designation	Registration No.
-----	------	-------	---------------	-------------	------------------

No.					
1.	Dr. Pallavi Prabha kar Saple		MBBS,DCH, M.D., Paediatrics	Dean and Professor	MMC77414
1.	Dr. Bela Verma		MBBS,DCH,M.D. Paediatrics	Professor and Head of Department	MMC62397
2.	Dr. Chhaya Valvi		MBBS,M.D. Paediatrics	Professor	MMC084526
4.	Dr. Vinit Mahesh Warthe		MBBS,M.D. Paediatrics	Associate Professor	MMC078513
5.	Dr. Sushant Satish Mane		MBBS,M.D. Paediatrics	Associate Professor	MMC 2006/04/2192

6.	<b>Dr. Shubhangi Keshavrao Patil</b>		<b>MBBS,M.D. Paediatrics</b>	<b>Assistant Professor</b>	<b>MMC 2009/07/2816</b>
7.	<b>Dr. Vivek Ashok Magar</b>		<b>MBBS,M.D. Paediatrics</b>	<b>Assistant Professor</b>	<b>MMC 2018/06/2795</b>
16	<b>Dr. Nishigandha Sonawane</b>		<b>MBBS,DCH, M.D. Paediatrics</b>	<b>Assistant Professor</b>	<b>2016/07/1552</b>
9.	<b>Dr. Khushboo Agrawal</b>		<b>MBBS,M.D. Paediatrics</b> <b>Fellowship in Pediatric Pulmonology</b>	<b>Assistant Professor</b>	<b>2017/02/0399</b>
13.	<b>Charuta Suhas Kulkarni</b>		<b>MBBS,MD. Paediatrics</b>	<b>Assistant Professor</b>	<b>MMC2020054167</b>
14.	<b>Dr. Rashida Juzar Arsiwala</b>		<b>MBBS,MD. Paediatrics</b>	<b>Assistant Professor</b>	<b>MMC 2019/04/2243</b>

15.	<b>Dr. Shruti Appaswami</b>		<b>MBBS,MD. Paediatrics</b>	<b>Assistant Professor</b>	<b>MMC 2020/04/3016</b>
16	<b>Dr. Hemant Gurav</b>		<b>MBBS,MD. Paediatrics</b>	<b>Assistant Professor</b>	<b>MMC 2019/05/4168</b>

### Thesis Topic Residents

No	Name of student	Name of guide	Thesis topic
1.	Dr Bhuvaneshwari Kundurmutt JR3	: Dr Bela Verma	An observational study of the clinical profile of patients in the Paediatric Intensive Care Unit at a tertiary care hospital
2.	Dr Settipalli Sumanjali JR3	Dr Shruti Dhale	Diagnostic value of blood and urine markers of inflammation in children aged 2-12 years
3	Dr Shaheem Azher JR3	Dr pallavi saple	Effects of Neonatal Phototherapy on Eosinophil Levels in Hyperbilirubinemia at a Tertiary Care Hospital.
4.	Velukuri Sai vamsi raj JR3	Dr Sushant Mane	To study the outcome in children with osteoarticular tuberculosis, a 10 years retrospective study at tertiary care hospital

5.	Dr Sudarshan Mundhe JR3	Dr Chhaya Valvi	Cross sectional study to explore factory related to adolescent health literacy in school children
6.	Mrunali Shankar Gondane JR3	Dr.Shruti Dhale	Study Of Gastroesophageal Reflux Disease In Children Between Age Group of 3
7.	Dr Abhishek Deepak Chindarkar JR3	Dr Pallavi Saple	TO STUDY THE EMPIRICIAL ANTIBIOTIC PRESCRIBING AND ANTIBIOTIC SENSITIVITY PATTERN IN URINE CULTURE ISOLATES OF PAEDIATRIC PATIENTS IN A TERTIARY CARE HOSPITAL: AN OBSERVATIONAL STUDY
8	Dr ASHISH SATEESH HAJARE JR3	Dr Pallavi Saple	TO DETERMINE THE INCIDENCE OF HYPONATRAEMIA IN PNEUMONIA IN CHILDREN AGED 6 MONTHS TO 12 YEARS AND EVALUATE IF IT CAN BE USED AS MARKER FOR POOR PROGNOSIS IN A TERTIARY CARE HOSPITAL
9	Pronamee Bora JR3	Dr Bela Verma	Observational study of Health Assessment of children aged 0 to 14 years in a city orphanage.
10	Shruthi Loudiya JR3	Dr Bela Verma	Study of Profile of Renal diseases in Paediatric patients aged 0-12 years at a tertiary care hospital.
11	Bhagyashree Neelesh Desai	Dr Chhaya Valvi	A prospective observational study of nocturnal enuresis in children at a tertiary

	JR3		care hospital.
<b>12.</b>	Vishal Anil Bhavsar JR2	Dr Shruti Dhale	Study of Clinical Profile of Febrile Seizure and to evaluate Iron Deficiency Anemia as its risk factor in Paediatric Age Group of 6 Months to 5 Years
<b>13</b>	Digambar Ramnath Kavachat JR2	Dr Chhaya Valvi	To study the Predictors of the first episode of wheeze in children under 2 year of age at a tertiary teaching hospital.
<b>14</b>	Meghana Tiwary JR2	Dr Pallavi Saple	A PROSPECTIVE OBSERVATIONAL STUDY TO DETERMINE THE ASSOCIATION OF THROMBOCYTOSIS WITH SEVERITY AND OUTCOME OF LOWER RESPIRATORY TRACT INFECTIONS IN CHILDREN IN A TERTIARY CARE HOSPITAL
<b>15</b>	Prafulla Pathade JR2	Dr Sushant Mane	A Prospective Study of Adverse Drug Reactions to Second-line Anti-tubercular Drugs in Paediatric patients and their outcomes at a Tertiary care Institute.
<b>16</b>	Mohammed Rehnaz JR2	Dr Sushant Mane	To study the outcomes of all oral longer bedaquiline based regimens in children with drug resistant tuberculosis,a prospective study at tertiary care hospital
<b>17</b>	Juhee Gupta JR2	Dr Bela Verma	Diagnostic efficacy of Genexpert vs Genexpert ultra in diagnosing Tuberculous meningitis in pediatric population – A Comparative study.
<b>18</b>	Dr muhammed sunharudheen JR2	Dr Shruti Dhale	Prevalance and risk factors of wasting in paediatric age group 6 months to 5 years in a tirtiary care health hospital in a metropolitan city
<b>19</b>	Shailaja Venkatesh Iyer	Dr Sushant	Study of sleep patterns, sleep hygiene and factors affecting sleep in children of age

	JR2	Mane	group 6 months- 18 years of age in a metropolitan city
20	Vishal Mahajan JR2	Dr Chhaya Valvi	Outcomes of Dyselectrolytemia in critically ill children among 1month to 12 years of age treated in PICU of a tertiary teaching hospital
21	Ansari Basit Asif JR2	Dr Pallavi Saple	Study of urine microscopy as a diagnostic tool for febrile UTI in comparison with urine culture and sensitivity children aged 1 to 12 yrs
22	Abhishek Pate JR2	Dr Pallavi Saple	"Prevalence and factors associated with hypertension among adolescents (age 10-19years) in Urban area of Mumbai : a cross-sectional school-based study"
23	SASIKUMAR S JR2	Dr Bela Verma	A RETROSPECTIVE STUDY OF THE IMPACT OF THE COVID-19 PANDEMIC ON NEWLY DIAGNOSED TUBERCULOSIS AMONG CHILDREN AGED 0-18 YEARS IN A TERTIARY CARE CENTER IN A METROPOLITAN CITY.
24	Shriram Shyamsundar Saraf JR2	Dr Sushant Mane	Topic-To study outcomes of acute respiratory distress syndrome in children below 12 years
25	Dr. Nisha Gupta JR2	Dr Shruti Dhale	To study clinical profile complications and response to treatment of Typhoid fever among 6 month to 12 yr old in tertiary care hospital - A current trend
26	Omprakash Sable JR2	Dr Bela Verma	An observational study of correlation between anemia & blood lead level in

			children of age group 6 month to 14 year in tertiary care hospital
27	Rajat Bharat Khatri JR1	Dr Shruti Dhale	TO STUDY CORRELATION BETWEEN MATERNAL HAEMOGLOBIN AND NEONATAL ANTHROPOMETRY: A PROSPECTIVE OBSERVATIONAL STUDY.”
28	Juli Rani Mahato JR1	Dr Chhaya Valvi	To study the comorbidities in paediatric age group (0-14 years) as predictors of drug sensitive and drug resistant tuberculosis in a tertiary teaching hospital
29	Dr. Sunil Maruti Salunke JR1	Dr Chhaya Valvi	To study clinical profile of community acquired pneumonia in children aged between 1 month to 12 years at a tertiary teaching hospital.
30	Kaushal Bhombe JR1	Dr Chhaya Valvi	Sequential Organ Failure Assessment Score: As a Predictor of Outcome in Paediatric Intensive Care Unit.
31	Dr Pooja Datta Ambure JR1	Dr Shruti Dhale	: To study the clinical profile and risk factor of retinopathy of prematurity in newborns at tertiary care centre in a metropolitan city- An Observational study
32	Dr Nikita Mahendra Rahate JR1	Dr Vinit Warthe	“TO STUDY THE STATUS OF IMMUNIZATION FROM BIRTH TO 6 YEARS OF AGE ATTENDING PAEDIATRIC OPD IN TERTIARY CARE HOSPITAL: AN OBSERVATIONAL STUDY”
33	Rahul Uppin JR1	Dr Bela Verma	A COMPARATIVE STUDY ON THE POSITIVE YIELD OF DIFFERENT MODALITIES IN THE DIAGNOSIS OF CERVICAL AND AXILLARY LYMPH NODE TB”



34	Dr. Ananya Mathur JR1	Dr Bela Verma	A Comparative study between IAP and WHO growth charts in children aged 0-14 years in Tertiary Care Hospital- A Cross Sectional Study.
35	P NARESH JR1	Dr Vinit Warthe	-Etiological profile and outcome of children in age group of 1 month to 12 years with status epilepticus in tertiary care hospital: AN OBSERVATIONAL STUDY
36	Garima Sahay	Dr. Pallavi Sapale	Cross sectional study to asses the Pevelance of Mental health illnesses in School going adolescents in a metropolitan city
37	Swapna Baban Wathore JR1	Dr Sushant Mane	TO STUDY THE CORRELATION OF SERUM BIOMARKERS  LEVEL OF CONTROL AND PHENOTYPE IN CHILDREN WITH ASTHMA
38	Akanksha Saini JR1	Dr Pallavi Saple	Mean Platelet Volume in Preterm: A Predictor of Early Onset Neonatal Sepsis
39	Avinash Vaijanath Jadhav JR1	Dr. Pallavi Sapale	Side effect profile of MDR TB drugs in pediatric age group between 10 to 18 years in tertiary care hospital.
40	Shubhra Lodha JR1	Dr Bela Verma	To Study Prevalence and Risk Factors of Metabolic Syndrome  in Children Aged 10-14 years in a metropolitan city.

### **ACADEMIC ACTIVITIES**

<b>Sr. No.</b>	<b>Details</b>
1.	Seminars (PG Activities, University Seminars)
2.	Journal Clubs
3.	Case presentations
4.	Group discussions
5.	Guest lectures
6.	Physician conference/ Continuing Medical Education (CME) organized.
7.	Quiz competitions
8.	Undergraduate Teaching

### **Postings of PGs in other departments/elsewhere:**

a) Departments	
b) Other institutions	CAMA and Albless hospital Saint George Hospital
c) District/State/Health Organization. (including District Residency Program)	MMM SATABDI HOSPITAL -GOVANDI, Mumbai,

- PG students are posted outside the department at least for the minimum period as specified in latest curriculum: Yes
- Involvement of PG students in UG teaching – Yes.
- Health day celebrations – Yes
- ORS day celebrations- Yes
- Breastfeeding week celebrations- Yes
- Children's day celebration- Yes
- Initiatives in improving public health system:

(Includes the extension activities, consultancy, outbreak investigation, collaborative activities)

#### **Health Education & Awareness Campaigns-**

- a) Conducted Public Health programmes, street play, drama on preventive measures like maternal and child health, Breastfeeding, sanitation, vaccination, and lifestyle diseases.
- b) Spread awareness on health topics like immunization, sanitation, and the prevention of communicable and non-communicable diseases in OPD as per the celebration of various public health days.
2. **Research activities** – engagement of postgraduate students on community-based research on topic of public health importance
3. **Health Camps:** Organization and help in regular health check-up camps in partnership with government health program.

#### **Mentorship & Capacity Building of Undergraduate & Postgraduate students.**

5. **Interdisciplinary Collaborations:** Promote collaborations with other departments NHSRC, ICMR for various workshops.
6. Department of Pediatric Medicine is involved in other undergraduate and post graduate courses run by the institute. Department also conducts **internship orientation programs** for **M.B.B.S. graduates** and **Bsc.PMT graduates**.
7. **COMMUNITY SERVICES**
  - Byculla jail visit (weekly visit)
  - Mankhurd Children's Home (monthly visit)
  - Medical camps

#### **Dept. of Pediatric Medicine submitting data to government authorities:**

- A. Monthly vaccination (OPV) report to Govt of India (IHR).

### **OPD Services:**

- Daily OPD services for routine Pediatric Care for routine
- **SPECIAL OPD**
  - Neonatology
  - Asthma OPD
  - Tuberculosis OPD
  - Well baby clinic
  - Immunisation OPD

Superspeciality OPD

- Pediatric Surgery

Psychiatry Child Counselling OPD

**24\*7 CASUALTY SERVICES FOR ANY PEDIATRIC EMERGENCY**

## **IPD Services:**

- NICU
- PICU
- TB WARD
- PNC WARD
- GENERAL PEDIATRIC WARD
- Milk Bank
-



**Professor and HOD**  
**department of Pediatrics**