

1. Personal details :



Name : Dr SUSHIL SRIVASTAVA

Designation: PROFESSOR PEDIATRICS

Degrees: MBBS , MD , MBA(PT) HCA

Department: PEDIATRICS

Areas of interest (max 3 bullets)

- *Quality Improvement & Patient Safety*
- *Intensive Care Neonatal/ Pediatrics*
- *Public Health*

2. Education and Trainings: (in ascending order)

Degree	Institution	Place	Period
MBBS	Institute of Medical Sciences , BHU	Varanasi, India	1989-1995
MD PEDIATRICS	IMS , BHU	Varanasi India	1996-1997
MBA(PT)HCA	FMS , Delhi University	North Campus Delhi India	2009-2011

3. Experience : (ascending order)

S. No.	Post	Institute	Period From - To
1.	Jr.Specialist Pediatrics (HOD Pediatrics)	Govt. of NCT Delhi M. V. Hospital , Pooth Khurd	2002-Sept 2012
2.	Specialist Pediatrics HOD Pediatrics	Govt. of NCT Delhi M. V. Hospital , Pooth Khurd & JPC Hospital Shastri Park ( 2012- 2014)	2002-2007, as HOD at MVH & As HOD at JPCH , April 2012- sept 2014
3.	Deputy Medical Suprentendent & Incharge A&E	Govt. of NCT Delhi JPC Hospital Shastri Park	April 2012 –Sept 2014

4. Assignment in Academic Associations

S. No.	Nature of assignment	Association	Period From - To
1	Incharge PICU & Outborn NICU Incharge Pediatrics A/E	Gurutegh Bahadur Hospital , Govt of NCT Delhi	Sept2014 to July 2018
2	Incharge Intramural NICU	Gurutegh Bahadur Hospital , Govt. of NCT Delhi	Aug 2018 to till date

5. Awards & Honours -----

6. Projects

- a. Ongoing
- b. Completed

S. No.	Title	Funding Agency	Period From - To	Grant in Rs.

7. Publications :

a. Indexed Journals

1. Srivastava S, Datta V, Garde R, *et al.* Development of a hub and spoke model for quality improvement in rural and urban healthcare settings in India: a pilot study. *BMJ Open Quality* 2020; 9: e000908. Doi: 10.1136/ bmjoq-2019-000908
2. Himsweta Srivastava , Shilpa Singh , Sushil Srivastava , Neerja Goel . Contributory Factors for Obstetric ICU Admission : A prospective Cross-sectional Study. DOI:10.7860/JCDR/2019/41609.13102
3. Datta, V, Srivastava, S, Garde, R, Tluangi, L, Giri, H. et al. Combining bottleneck analysis and quality improvement as a novel methodology to improve the quality of neonatal care in a northeastern state of India: a feasibility study. *Int Health.* 2019;11(1): 52-63.
4. Datta, V, Srivastava, S, Singh, M. Formation of Quality Care Network In India : Challenges and way Forward. *Indian Pediatrics.* 2018; 55(September 15): 824-827.
5. Mehta, P, Srivastava, S, Aggorhia, D, Garg, A. Quality Improvement Initiative to Improve the Screening Rate of Retinopathy of Prematurity in out born Neonatal Intensive Care Graduates. *Indian Pediatrics.* 2018;55(September 15): 780-783.

- b. Other Journals
- c. Book Chapters
- d. Books
- e. Others

\*List in reverse chronological order, starting from most recent; ICMJE style.

8. h index