

Curriculum vitae

Name: Dr. Chandni Sinha

Age/Sex: 36/F

Date of birth:26/12/1981

Date of Joining:22/3/2013

Designation: Assistant Professor

Department: Anesthesiology



Educational qualification:

Degree	University	Year of acquiring the degree
Under-graduation	KMC, Mangalore, Manipal University	1999-2004
Post-graduation	KMC, Mangalore, Manipal University	2006-2009
Senior Residency	JPNATC, AIIMS, New Delhi	2009-2012
Additional:	EDRA (European diploma in regional anesthesia)	2017

Publications : Attach list

1. A comparison of dexamethasone and clonidine as an adjuvant for caudal blocks in pediatric urogenital surgeries. Sinha C, Kumar B, Bhadani UK, Kumar A, Kumar A, Ranjan A. *Anesth Essays Res.* 2016 Sep-Dec;10:585-590.
2. Sinha C, Kumar A, Sharma S, et al. Ultrasound assessment of cranial spread during caudal blockade in children: Effect of different volumes of local anesthetic. *Saudi Journal of Anaesthesia.* 2017;11 (4):449-453.
3. The Effect of Intravenous Dexmedetomidine Compared to Propofol on Patients Hemodynamics as a Sedative in Brachial Plexus Block: A Comparative Study.
Kumar A, Sinha C, Kumar A, Kumari P. *Anesth Essays Res.* 2017 Jan-Mar; 11(1): 201–205.
4. Triage and Trauma Scoring. *Essentials of Trauma Anesthesia and intensive*

care. Peepee Publications. 20-31.

5. Comparative evaluation of midazolam and butorphanol as oral premedication in paediatric patients. Sinha C, Kaur M, Kumar A, Kulkarni A, Ambareesha M, Upadya M. Journal of Anesthesiology and clinical Pharmacology. 2012, 28 (1); 32-35
6. A comparison of midazolam and clonidine as an oral premedication in pediatric patients. Upadya M, Sinha C, Kaur M. Saudi J Anaesth. 2012 Jan;6(1):8-11
7. Ultrasound-guided thoracolumbar interfascial plane block for spine surgery. Kumar A, Sinha C, Kumar A, Bhadani .UK Saudi J Anaesth 2017;11:248-9.
8. Article title: Radial artery spasm: treatment by radial, median or musculocutaneous nerve block? A potential therapeutic dilemma. Sinha C, Kumar A, Kumar N. Canadian journal of anaesthesia. Ahead of print.
9. Vocal cord dysfunction. Ultrasonography aided diagnosis during routine airway examination. A Kumar, C sinha, A.K singh, U.K Bhadani. Saudi journal of anesthesia. 2017.
10. Effect of nasal oxygen supplementation during apnoea of intubation on arterial oxygen levels: A prospective randomised controlled trial. Sahay N, Sharma S, Bhadani UK, Sinha C, Kumar A, Ranjan A. Indian J Anaesth. 2017 Nov;61 (11):897-902.

Research: (At AIIMS Patna)

Ongoing:

1. PECS VERSUS ERECTOR SPINAE BLOCK FOR BREAST SURGERIES: A RANDOMISED CONTROLLED TRIAL

Areas of interest:

Regional Anesthesia, Pediatric Anesthesia, Acute , Chronic Pain and palliative care

***Clinic schedule**

Days in OPD	Timing
PAC Clinic	All Days: 9 am to 4 pm
Pain Clinic	All Days: 9 am to 4 pm
Pain interventions	Saturday: 9 am to 1 pm