



Professor Shashi Srivastava

Brief Biodata:

Publications in last 5 years:

Original articles(with citations):

Effect of two different doses of dexmedetomidine on stress response in laparoscopic pyeloplasty: A randomized prospective controlled study. Shamim R, Srivastava S, Rastogi A, Kishore K, Anesth Essays Res 2017;11(4):1030-1034.

Srivastava S. The sitting position for Neurosurgery: A bane or a boon. Neurol India. 2018 Jan-Feb;66(1):223-225. doi: 10.4103/0028-3886.222830. PMID: 29322988.

Case Reports(with citations):

An unusual cause of unilateral facial injuries caused by horseshoe headrest during prone positional craniovertebral junction surgery. C Shamsheery, R Haldar, A Srivastava, A Kaushal, S Srivastava, P K. Singh. J Craniovertebr Junction Spine. 2016 Jan Mar;7(1): 62–64.

Paediatric Intravenous Splint: A Cause of Pressure Injury during Neurosurgery in Prone Position. R Haldar, A Kaushal, S Srivastava, P K. Singh. PediatrNeurosurg. 2016;51(1):55-6.

Potential fire hazard of the neuroendoscope fiberoptic cable: A note of caution. A Kaushal, R Haldar, S Srivastava, P K Singh. Neurol India. 2016 May-Jun;64(3):546-7.

### Book Chapters (with citations):

Shashi srivastava,Devendra Gupta (2020)“Perioperative Management of Intracranial Aneurysm”In KulkarniAP(ed) *Perioperative Critical Care/Neurosciences* .Jaypee Brothers medical Publishers(P) Ltd; 197-209.

Devendra Gupta, Shashi Srivastava(2020) Perioperative manangement of spine surgeries (2020)In:KulkarniAP(ed) *Perioperative Critical Care/Neurosciences*.Jaypee Brothers medical Publishers(P) Ltd ;221-233.

Conferences organised in the last 2 year : NANC2018