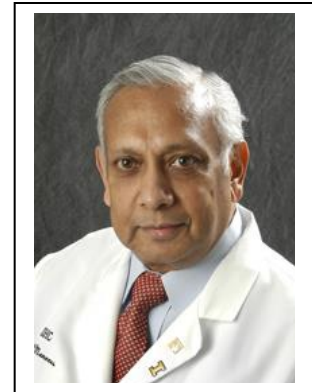


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Education

ISc, University of Bombay
MBBS, University of Bombay
Internship, University of Bombay
Resident, South Chicago Community Hospital
Resident, Surgery, University of Iowa Carver College of Medicine
Fellow, Pediatric Neurology, University of Iowa Carver College of Medicine
Resident, Neurosurgery, University of Iowa Carver College of Medicine, Department of Surgery

Licensure and Certifications

Board Certified, Recertified - American Board of Pediatric Neurological Surgery
Board Certified - American Board of Neurological Surgery
E.C.F.M.G.
Indian Medical Council (permanent)

Research Summary

Research Interests: Craniovertebral junction, spinal dysraphic states, hydrocephalus, spinal bony compression lesions in children, cranial base, Chiari malformation, Syringomyelia--- Current Projects: Spinal bony compressive lesions, Rheumatoid arthritis and the cervical spine, Spine tumors, Spinal cord tumors and abnormalities, Tethered spinal cord, Craniovertebral junction-surgical techniques-investigations, Craniosynostosis-craniofacial dysostosis; Chiari abnormalities; Syringomyelia

Publications

Menezes, A. H. (2014). Nosographic identification and management of pediatric craniovertebral junction anomalies: evolution of concepts and modalities of treatment. *Adv Tech Stand Neurosurg*, 40, 3-18. [PMID: 24265042](#).

Menezes, A. H. (2014). Clival and Craniovertebral Junction Chordomas. *World Neurosurg*, 81(5-6), 690-2. [PMID: 23541755](#).

Menezes, A. H., Ahmed, R. (2014). Primary atlantoaxial bone tumors in children: Management strategies and long-term follow-up. *J Neurosurg Pediatr*, 13(3), 260-72. [PMID: 24437986](#).

Menezes, A. H. (2012). Craniocervical fusions in children. *J Neurosurg Pediatr*, 9(6), 573-85. [PMID: 22656246](#).