**Education**

**M.Ch.** Neurosurgery, August 2008, University of Mumbai **– Gold Medal**

**M.S.** General Surgery, July 2003, University of Mumbai **- 4th in University**

**M.B.B.S.** Bachelor of Medicine and Bachelor of Surgery, October 1997, University of Mumbai

**Fellowships**

Fellowship in Endovascular Surgery, Mayo Clinic, Rochester, USA

**Experience**

* **Assistant Professor**, Neurosurgery, Seth G.S. Medical College - June 2011 till date

and K.E.M Hospital

* **Tutor**, Neurosurgery, Seth G.S. Medical College and K.E.M June 2009 - May 2011 Hospital
* **Chief Resident**, Neurosurgery, Seth G.S. Medical College August 2008 – June 2009

and K.E.M Hospital

* **Residency** in Neurosurgery, Seth G.S. Medical College August 2005 - July 2008 and K.E.M Hospital
* **Residency** in General Surgery, Bombay Hospital May 2000 – July 2003

Institute of Medical Sciences

* **Rural Service** as Medical Officer, Primary Health March 1999 – March 2000

Center, Kendur

* **Internship**, K.J. Somaiya Hospital and Research February 1998 - January 1999

Centre

**Publications/Presentations (details attached)**

* Publications in peer reviewed and indexed National 75

and International journals

* Book Chapters 10
* Presentations in national and international meetings 60

**Research Experience**

* Analysis of Papez circuit and Limbic system anatomy by white fiber 2009 - 2010

dissection techniques

* Retrospective surgical analysis of 125 cases of Cushing’s disease 2006-2007

**Awards and Honours**

* **Vesalius Award** for paper entitled “Management of Basilar 2016

Invagination- A Historical Perspective” at the **2016 American**

**Association of Neurological Surgeons (AANS) Annual Meeting,**

Chicago, Illinois.

* Awarded the **Spring 2014 Women In Neurosurgery** – 2014

**Greg Wilkins- Barrick Chair Visiting International**

**Surgeon Award at the 2014 American Association of**

**Neurological Surgeons (AANS) Annual Meeting,**

San Francisco, California.

* Awarded **Young Neurosurgeon Scholarships** to attend 2007 - 2012

International Conferences in Osaka, Malaysia, Nagoya

and Boston

* Dr. Suresh Sadhashiv Wagh’ scholarship for securing August 2008

**highest points** in Neurosurgery examination conducted

by the University of Mumbai..

* Dr. Dipak L. Kothari **Gold Medal** for securing highest August 2008

points in the M.Ch. Neurosurgery Examination,

University of Mumbai.

* B.Braun Medical Trust Foundation award for **outstanding** September 2007

**Post Graduate studies** in **Neurosurgery** awarded at

national level.

* **Distinctions** in Physiology (**2nd in University**), Pharmacology 1995 – 1997

and Microbiology.

* Most **moral student** award, final year of school. 1991

**Organizational Positions**

* 8th K.E.M Live Operative Neurosurgery Workshop and Symposium – 2017

Organizing Secretary

* 12th Asia Oceanian International Skull Base Conference, Mumbai – 2015

Conference Coordinator

* 6th Indo-Japan Friendship Meeting, Aurangabad – Organizing Secretary 2014
* Neurocon 2013, Annual Conference of the Neurosurgical Society of India 2013
* 10th Annual Meeting of the Asian Society for Neurooncology, ASNO 2012

* 10th Annual Conference of the Skull Base Surgery Society of India 2008

**Affiliations/Memberships**

* American Association of Neurological Surgeons – International Member 2014
* Skull Base Surgery Society of India 2008
* Bombay Neurosciences Association 2008
* Neurological Society of India 2005

**Interests**

* Skull Base Neurosurgery, Vascular Neurosurgery (Open and Endovascular), Craniovertebral Junction surgery, Neurooncology (Awake surgery, brain mapping and intra-operative monitoring)

**Editorial Positions**

* Associate Editor – Journal of Craniovertebral Junction and Spine

**References**

Prof. Atul Goel

Head of Department, Department of Neurosurgery,

Seth G.S. Medical College and K.E.M Hospital

Parel, Mumbai – 400012

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**List of Publications:**

1. **Shah A**, Jankharia B, Goel A. Three-dimensional model printing for surgery on arteriovenous malformations. Neurol India. 2017 Nov. Dec;65(6):1350-1354.
2. **Shah A**, Rai S, Goel A. Corpus callosal lipoma extending as nasal

encephalocoel/cranial lipomeningocoel. J Clin Neurosci. 2017 Nov;45:157-159.

1. **Shah A**. Aneurysm Surgery: Technique and Technology. World Neurosurg. 2017 May;101:771-772.
2. **Shah A**. The three-dimensional difference: Craniovertebral junction unveiled. J Craniovertebr Junction Spine. 2017 Jan-Mar;8(1):3-4.
3. Bansal P, Lila A, Goroshi M, Jadhav S, Lomte N, Thakkar K, Goel A, **Shah A**, Sankhe S, Goel N, Jaguste N, Bandgar T, Shah N. Duration of post-operative hypocortisolism predicts sustained remission after pituitary surgery for Cushing's disease. Endocr Connect. 2017 Nov;6(8):625-636.
4. Goel A, Ranjan S, **Shah A**, Rai S, Gore S, Dharurkar P. Subtemporal "Interdural" Surgical Approach for "Giant" Facial Nerve Neurinomas. World Neurosurg. 2018 Feb;110:e835-e841.
5. Goel A, Jain S, **Shah A**, Rai S, Gore S, Dharurkar P. Pial Arteriovenous Fistula: A Brief Review and Report of 14 Surgically Treated Cases. World Neurosurg. 2018 Feb;110:e873-e881.
6. Goel A, Gore S, **Shah A**, Dharurkar P, Vutha R, Patil A. Atlantoaxial Fixation for Chiari 1 Formation in Pediatric Age-Group Patients: Report of Treatment in 33 Patients. World Neurosurg. 2018 Mar;111:e668-e677.
7. **Shah A**, Kaswa A, Jain S, Goel A. Atlantoaxial instability associated with pan cervical vertebral fusion: Report on management of 4 cases. Neurol India. 2018 Jan-Feb;66(1):147-150.
8. **Shah AH**, Dhar A, Elsanafiry MSM, Goel A. Chiari malformation: Has the dilemma ended? J Craniovertebr Junction Spine. 2017 Oct-Dec;8(4):297-304.
9. Goel A, Dharurkar P, **Shah A**, Gore S, More S, Ranjan S. Only spinal fixation as treatment of prolapsed cervical intervertebral disc in patients presenting with myelopathy. J Craniovertebr Junction Spine. 2017 Oct-Dec;8(4):305-310.
10. Goel A, Jain S, **Shah A**. Radiological Evaluation of 510 Cases of Basilar Invagination with Evidence of Atlantoaxial Instability (Group A Basilar Invagination). World Neurosurg. 2018 Feb;110:533-543.
11. Goel A, Jain S, **Shah A**, Patil A, Vutha R, Ranjan S, More S. Atlantoaxial Fixation for Odontoid Fracture: Analysis of 124 Surgically Treated Cases. World Neurosurg. 2018 Feb;110:558-567.
12. Goel A, Kaswa A, **Shah A**, Rai S, Gore S, Dharurkar P. Extraspinal-Interdural Surgical Approach for C2 Neurinomas-Report of an Experience with 50 Cases. World Neurosurg. 2018 Feb;110:575-582.
13. Goel A, Prasad A, **Shah A**, More S. C1-2 and C2-3 Instability in the Presence of Hypoplastic Posterior Elements of C2 Vertebra: Report of 2 Cases. World Neurosurg. 2018 Feb;110:604-608.
14. **Shah A**, Jain S, Kaswa A, Goel A. Immediate Postoperative Disappearance of Retro-Odontoid "Pseudotumor". World Neurosurg. 2016 Jul;91:419-23.
15. Goel A, Jankharia B, **Shah A**, Sathe P. Three-dimensional models: an emerging investigational revolution for craniovertebral junction surgery. J Neurosurg Spine. 2016 Dec;25(6):740-744.
16. **Shah A**, Dhar A, Goel A. Migration of a lateral ventricular choroid plexus papilloma: An uncommon occurrence. Neurol India. 2016 Jul-Aug;64(4):817-8.
17. Goel A, **Shah A**, Patni N, Ramdasi R. Immediate Postoperative Reversal of Disc Herniation Following Facetal Distraction-Fixation Surgery: Report of 4 Cases. World Neurosurg. 2016 Oct;94:339-344.
18. Goel A, Nadkarni T, **Shah A**, Sathe P, Patil M. Radiologic Evaluation of Basilar Invagination Without Obvious Atlantoaxial Instability (Group B Basilar Invagination): Analysis Based on a Study of 75 Patients. World Neurosurg. 2016 Nov;95:375-382.
19. Goel A, Sathe P, **Shah A**. Atlantoaxial Fixation for Basilar Invagination

without Obvious Atlantoaxial Instability (Group B Basilar Invagination): Outcome Analysis of 63 Surgically Treated Cases. World Neurosurg. 2017 Mar;99:164-170.

1. Goel A, Dhar A, **Shah A**. Multilevel Spinal Stabilization as a Treatment for Hirayama Disease: Report of an Experience with Five Cases. World Neurosurg. 2017 Mar;99:186-191.
2. **Shah A**, Sathe P, Patil M, Goel A. Treatment of "idiopathic" syrinx by

atlantoaxial fixation: Report of an experience with nine cases. J Craniovertebr Junction Spine. 2017 Jan-Mar;8(1):15-21

1. Goel A, Kaswa A, **Shah A**. Role of Atlantoaxial and Subaxial Spinal Instability in Pathogenesis of Spinal "Degeneration"-Related Cervical Kyphosis. World Neurosurg. 2017 May;101:702-709.
2. **Shah A**, Vutha R, Sankhe S, Goel A. Transventricular Migration of Neurocysticercosis. World Neurosurg. 2017 Sep;105:1043.e11-1043.e13.
3. Goel A, Kaswa A, **Shah A**, Dhar A. Multilevel Spinal Segmental Fixation for Kyphotic Cervical Spinal Deformity in Pediatric Age Group-Report of Management in 2 Cases. World Neurosurg. 2017 Oct;106:661-665.
4. Goel A, Jain S, **Shah A**. Management of a case of neglected atlantoaxial rotatory dislocation. Neurol India. 2017 Sep-Oct;65(5):1170-1173.
5. **Shah A**, Jhawar SS, Goel A. Letter to the Editor: Optic radiations and anterior commissure. J Neurosurg 2015 Jul 31-3.
6. **Shah A**, Goel A. Use of indocyanine green as an adjunct for insular glioma surgery.Asian Journal Neurosurg (Accepted awaiting publication)
7. **Shah A**, Makiyah F, Goel A. Sylvian fissure epidermoid cyst presenting with intention tremor. Asian J Neurosurg 2015.
8. Patni N, **Shah A**, Rangarajan V, Goel A. Successful management of a cervical fracture in a patient with ankylosing spondylitis by a posterior approach. J Craniovertbr Junction Spine. 2015; 6 (4): 227-229.
9. Rai SK, Rangarajan V, **Shah A**, Goel A. Corpus callosal lipoma with extracranial extension as a scalp swelling. Neurol India. 2015 Sep-Oct;63(5):796-7
10. Goel A, Nadkarni T, **Shah A**, Rai S, Rangarajan V, Kulkarni A. Is only stabilization an ideal treatment of OPLL? Report of early results with a preliminary experience with 14 cases. World Neurosurg. 2015 May 21.
11. Goel A, Nadkarni T, **Shah A**, Ramdasi R, Patni N. Bifid Anterior and posterior arches of atlas: surgical implication and analysis of 70 cases. Neurosurgery 2015. April 7
12. **Shah A**. Morphometric analysis of the cervical facets and the feasibility, safety and effectiveness of Goel inter-facet spacer distraction technique. J Craniovertebr Junction Spine 2014; 5 (1):9-14.
13. Ramdasi R, **Shah A**. Goel’s Teflon sponge internal shunt for anterior spinal arachnoid cyst. J Craniovertebr Junction Spine 2014; 5 (2); 88-9.
14. **Shah A**, Goel A Progression in size of an arteriovenous malformation, a case report. Asian Journal of Neurosurgery (Accepted awaiting publication)
15. Kothari M, Goel A, **Shah A**, Fluidity of the body. Asian Journal of Neurosurgery (Accepted awaiting publication)
16. Goel A, **Shah A**, Ramdasi R, Patni NOrbital cortical approach to lesions around the frontal horn of the lateral ventricle: Indications and surgical parameters. ActaNeurochirurgica
17. Goel A, **Shah A**, Jadhav M, Nama SDistraction of facets with intraarticular spacers as treatment for lumbar canal stenosis: report on a preliminary experience with 21 cases. J Neurosurg Spine 2013; 19 (6):672-7.
18. **Shah A**, Mahore A, Goel A.Bilateral vasculopexy of anomalous vertebral arteries causing cervicomedullary compression: case report and technical note. Eur Spine J. 2012; 21 (Supp 4):S505-8.
19. **Shah A,** Jhawar S, Goel AAnalysis of the anatomy of the Papez circuit and adjoining limbic system by fiber dissection techniques.. J Clin Neurosciences 2012; 19(2):289-98.
20. Muzumdar D, Deshpande A, Kumar R, Sharma A, Goel N, Dange N, **Shah** **A**, Goel A. Medulloblastoma in childhood – King Edward Memorial Hospital surgical experience and review: Comparative analysis of the case series of 365 patients. J PediatrNeurosci 2011;6:S78-85.
21. Goel A, **Shah A**, Kothari M, Gaikwad S, Dhande PL. Comparative quantitative analysis of osseous anatomy of the craniovertebral junction of tiger, horse, deer and humans. J Craniovertebr Junction Spine 2011;2(1):32-7.
22. Goel A, **Shah A**. Facetal distraction as a treatment for single and multilevel cervical spondylotic myelopathy J. Neurosurs Spine. June 2011
23. **Shah A**, Redhu R, Nadkarni T, Goel A. Supratentorial glioblastoma multiforme with spinal metastasis. Journal of Craniovertebral Junction and Spine 2010; 1:22: 131 – 134.
24. Rakesh R, **Shah A**. Jadhav M, Goel A. Spontaneous tension pneumocephalus in a case of subdural empyema. J Clin Neurosciences 2011; 18 (8):1123-4
25. Goel A, **Shah A**. ‘Interdural’ oculomotorneurinoma: report of two surgically treated cases. ActaNeurochir (Wien). 2010; 152(10):1721-4.
26. Goel A, **Shah A**.:Verticalatlantoaxial dislocation as a cause of failure of midline fixation.J ClinNeurosci.2010; 17(10):1345-6
27. Goel A, **Shah A**. Atlantoaxial facet locking: treatment by facet manipulation and fixation. Experience in 14 casesJNeurosurg Spine.2011; 14 (1): 3-9
28. Goal A, **Shah A**, Gupta S. Craniovertebral instability due to degenerative osteoarthritis of the atlantoaxial joints: analysis of management of 108 cases. J Neurosurg Spine. 2010; 12 (5):592-601
29. Goel A, Figueredo A, Maheshwari S, **Shah A**. Atlantoaxial manual realignment in a patient with traumatic atlantoaxial joint disruption. J. ClinNeurosci. 2010; 17(5):672-3.
30. Mahore A, **Shah A**, Nadkarni T, Goel A. Craniofrontonasal dysplasia associated with Chiari malformation. J NeurosurgPed. 2010; 5(4):375-9
31. Goel A. **Shah A** "Lateral Supracerebellartranstentorial approach to middle fossa epidermoidtumor."JClinNeurosci 2010; 17(3):372-3.
32. **Shah A**, Goel A, Goel N. A case of cerebellopontine angle epidermoid tumor and brainstem squamous cell carcinoma presenting as collision tumor. ActaNeurochir (Wien) 2010; 152(6):1087-8.
33. Goel A, **Shah A**. Unilateral atlantalfacetal hypertrophy. J ClinNeurosci 2010; 17(6): 806-8
34. **Shah A**, Nadkarni T, Goel N, GoelA.Circumferentialcraniocervical extradural tuberculous granulations: a case report Journal of Clinical Neuroscience. 2010; 17(6):808-9.
35. **Shah A**, Muzumdar D, Goel N, Goel A Fulminant fatal meningitis following partial resection of an endodermal cyst. ActaNeurochir (Wien) 2010; 152(4):729-30.
36. Goel A, **Shah A**, Jhawar SS, GoelNK.Fluid-fluid level in pituitary tumors: analysis of management of 106 cases.J Neurosurg. 2010; 112(6):1341-6.
37. Goel A, **Shah A** .‘Lateral’ atlantoaxial dislocation in craniovertebral region tuberculosis: Report of a case and analysis of treatmentActaNeurochirurgica. 2010; 152(4):709-12.
38. **Shah A**, GoelAClivaldysgenesis associated with Chiari malformation and syringomyelia. Journal of Clinical Neuroscience. 2010; 17(3):400-1.
39. Goel A, **Shah A**.Unusual bone formation in the anterior rim of foramen magnum: cause, effect and treatment.Eur Spine J. 2009 Dec 24.
40. Nadkarni T, **Shah A**, Kansal R, GoelA.Anintradural-extramedullary gas-forming spinal abscess in a patient with diabetes mellitus.J ClinNeurosci. 2009; 17(2):263-5
41. Goel A, **Shah A**, Muzumdar D, Nadkarni T, Chagla A.Trigeminal neurinomas with extracranial extension: analysis of 28 surgically treated cases.J Neurosurg. 2010; 113(5);1079-84.
42. Goel A, **Shah A**. Trigeminal neuralgia in the presence of ectatic basilar artery and basilar invagination: treatment by foramen magnum decompression J. Neurosurg 2009; 111(6);1220-2.
43. Goel A, **Shah A**, RajanS.Vertical mobile and reducible atlantoaxial dislocation. Clinincal Article. J. Neurosurg Spine 2009 11 (1) 9 – 14.
44. Goel A, **Shah A**. Reversal of longstanding musculoskeletal changes in basilar invagination after surgical decompression and stabilization J. Neurosurg Spine. 2009 10(3): 220-7.
45. Goel A, **Shah A**. Atlantoaxial joint distraction as a treatment for basilar invagination: A report of an experience with 11 cases.Neurology India. April – June 2008; (56): 2: 144-150.
46. Goel A, **Shah A**, Menon RK. Unilateral atlantal mass hypertrophy in acromegaly. Case ReportJournal of Neurosurgery: Spine. Sep. 2008; (9): 3: 277 – 280.
47. **Shah A**, Goel A. Cushing’s disease presenting as intracerebral bleed. Neurology India. 2008 56(4): 490-1
48. Menon RK, Goel A, **Shah A**, Goel N, Rajshekaran P. Primary intracranial myxoma of the parietal region. Illustrated case report.J Neurooncol. June 2008; (2): 157-60.
49. Pujari V, Jimbo H, Dange N, **Shah A**, Singh S, Goel A.Fiber dissection of the visual pathways. Analysis of the relationship of optic radiations to lateral ventricle : A cadaveric study. Neurology India. April - June 2008; (56):2: 133-137.
50. Nadkarni TD, Menon RK, **Shah A**, Goel A. Chudley McCullough Syndrome - A Case Report and review of literature. Child’s Nervous system. May 2008; 24 (5): 541 – 4.
51. Menon RK, **Shah A**, Goel ABlood – Fluid Level in cortical venous thrombosis. Surgical Neurology. Jan 2009; 71 91):111-4.
52. Goel A, **Shah A**, Pareikh S Teflon Sponge Shunt for recurrent arachnoid cyst. Neurology India. October-December 2007; 55:4.
53. Menon RK, Muzumdar D, **Shah A**, Goel A. GlioblastomaMultiforme following cranial irradiation and chemotherapy for acute Lymphocytic Leukaemia – Report of 3 casesOriginal Paper. Paediatric Neurosurgery, 2007; 43: 369 – 374.
54. Vishwanathan R, **Shah A**, Nagori LF, Gupta MK. Salmonella Typhi in breast abscess – A Case ReportBombay Hospital Journal. July 2003; 45; 3, 452-453.

**Book Chapters:**

The Craniovertebral Junction: Diagnosis, Pathology, Surgical Technique. EdsGoel A, Cacciola F. Thieme publications.

Chapters

1. Comparative quantitative analysis of osseous anatomy of the Craniovertebral junction of Tiger, Horse, Deer, Bird, and Human. Quantitative Anatomy of the lateral masses of the atlas and axis vertebrae. Atul Goel, Abhidha Shah, Santosh Gaikwad, Prakash Dhande, Manu Kothari.
2. Quantitative Anatomy of the lateral masses of the atlas and axis vertebrae. Abhidha Shah, Atul Goel.
3. Radiologic Investigations. Meher Ursekar, DarshanaSanghvi, Abhidha Shah, Atul Goel, Nishigandha Barute
4. Vertical mobile and reducible atlantoaxial dislocation. Atul Goel. Abhidha Shah
5. Musculoskeletal changes in basilar invagination. Atul Goel, Abhidha Shah
6. Rotatory atlantoaxial dislocation. Abhidha Shah, Atul Goel, ShradhaMaheshwari
7. Atlantoaxial joint degenerative arthritis and craniovertebral instability. Atul Goel, Abhidha Shah, Sanjay Rajan
8. Pathogenesis of Tuberculosis of the Craniovertebral junction: its implication in surgical management. Atul Goel, Naina Kataria Goel, Abhidha Shah
9. Osodontoideum. Atul Goel, Abhidha Shah, Sukhdeep Singh Jhawar
10. Anomalies in posterior spinal segments of the axis. Atul Goel, Abhidha Shah

**Essential Practice of Neurosurgrey, EdsKalungo K, Kato Y, Dechambenoit G, Nagoya, Japan, Access Publishing Company. 2009.**

**Chapter** Treatment for Craniovertebral instability.

**List of Presentations:**

1. Posterior Fossa Endodermal cysts causing fatal aseptic meningitis. Abhidha Shah, Ramkumar Menon, D. P. Muzumdar, Prof. A.H. Goel. Bombay Neurosciences Association. Clinical Meeting. November, 2006.
2. Cushing’s disease – Surgical Analysis of 118 treated cases over 14 years. Abhidha Shah, Prof. A.H. Goel. Neurocon 2006, Madurai, 55th Annual Conference of Neurological Society of India. December, 2006.
3. Glioblastoma Multiforme in Acute Lymphoblastic Leukaemia. Abhidha Shah, Ramkumar Menon, D.P. Muzumdar, Prof. A.H. Goel. Bombay Neurosciences Association. Clinical Meeting. December 2006.
4. Endodermal cysts anterior and anterolateral to the brainstem. Abhidha Shah, Prof. A.H. Goel. 13th WFNS Interim and 12th AACNS Meet. Nagoya, Japan. November, 2007.
5. Surgical strategy for Tuberculum Sellae meningioma. Abhidha Shah, Prof. A.H. Goel. 13th WFNS Interim and 12th AACNS Meet. Nagoya, Japan. November, 2007.
6. Cushing’s disease – Surgical Analysis of 125 cases. Abhidha Shah, Prof. A.H. Goel. 13th WFNS Interim and 12th AACNS Meet. Nagoya, Japan. November, 2007.
7. High Cervical Disc Prolapse with Basilar invagination. Abhidha Shah, Prof. A.H.Goel. Bombay Neurosciences Association. Clinical Meeting. February 2008.
8. Endodermal Cysts. A report of 10 cases. Abhidha Shah, Prof. A.H. Goel. 10th Annual Conference of Skull Base Surgery Society of India. October 2008.
9. Fiber dissection of the optic pathways and analysis of its surgical implications. Abhidha Shah, Prof. Atul Goel. 14th WFNS meeting, Boston, Massachusetts, USA. August 2009.
10. Management issues and analysis of surgical treatment of 298 cases of cranial and spinal epidermoid tumors over a 20 year period. Abhidha Shah, A.Goel, A. Chagla, T. Nadkarni, D. Muzumdar. 14th WFNS meeting, Boston, Massachusetts, USA. August 2009.
11. White fiber dissection and analysis of its functional significance and surgical implications. Abhidha Shah, Sukhdeep Singh Jhawar, Atul Goel. 8th Asian Congress of Neurological Surgeons, November 22 – 24, 2010, Kuala Lumpur, Malaysia. (Nominated for Young Neurosurgeons Award)
12. Neuronavigation and Fiber tracking. Abhidha Shah, Atul Goel. NEUROCON 2010, December 2010, Jaipur.
13. High flow bypass for growing giant aneurysms. Abhidha Shah, Atul Goel, Annual Conference, Bombay Neurosciences Association, April 2011.
14. Papez circuit and adjoining limbic system – An analysis by fiber dissection technique, Abhidha Shah, Sukhdeep Jhawar, Atul Goel, NEUROCON 2011, December 2011, Bengaluru.
15. Anterior Tentorium based epidermoid tumors. Abhidha Shah, Atul Goel, 6th International Congress of the World Federation of Skull Base Societies and 10th European Skull Base Society Congress, 16-19 May, 2012, Brighton, UK.
16. Cushing’s disease – Analysis of 240 cases, Abhidha Shah, Atul Goel, Nalini Shah, Annual Conference of Skull Base Society of India, Mumbai, 2012
17. High Flow radial artery bypass as treatment of ‘growing’ gisnt aneurysms, Joint Meeting of the 12th Annual Conference of Indian Society of Cerebrovascular surgery and Cerebrovascular Section of AANS and CNS, USA Neurovascon, Mumbai, 2012
18. Endodermal cysts – anterior and anterolateral to the brainstem: report of an experience with 14 cases, Neurocon 2012, Gurgaon, Delhi.
19. Papez Circuit and adjoining Limbic system – An analysis of anatomy by fiber dissection technique, 5th Japan –India Neurosurgical Conference and post-conference education program, Osaka, Japan, November 2012.
20. White Fiber Dissection and analysis of its surgical implications. Abhidha Shah, Sukhdeep Jhaar, Atul Goel, 10th Annual Meeting of the Asian Society for Neurooncology ASNO , Mumbai, 2013
21. Trigeminal neurinomas with extracranial extension: Analysis on 27 surgically treated cases. Abhidha Shah, Atul Goel NSICON 2013, Mumbai.
22. Orbital cortical approach to lesions around the frontal horn. 2014 American Association of Neurological Surgeons (AANS) Annual Meeting, San Francisco, California.
23. Trigeminal neurinomas with extracranial extension: Analysis on 27 surgically treated cases. Abhidha Shah, Atul Goel April 2014, Fukuoka, Japan.
24. Orbital cortical approach to lesions around the frontal horn. 6th Indo –Japan Friendship meeting, August 2014, Aurangabad, India
25. Use of indocyanine green as an aid in resection of insular gliomas. NSICON 2014, Coimbature, India
26. Orbital cortical approach to lesions around the frontal horn. NSICON 2015, Hyderabad, India
27. White fibers of the Brain – Surgical Implications. State of Art – Indian Neurosurgery, April 2016, Mumbai , India.
28. Management of basilar invagination – A Historical Perspective. – Vesalius award. 2016 American Association of Neurological Surgeons (AANS) Annual Meeting Chicago, Illinois.
29. 3D printed models – an emerging investigational revolution for craniovertebral junction surgery. NSICON 2016, Chennai, India
30. 3D printed models – an emerging investigational revolution for craniovertebral junction surgery. Neurosurge 2017, Mumbai, India
31. Management of giant aneurysms. Neurovascon 2017, Delhi, India
32. Three dimensional models for arteriovenous malformations. Invited Lecture – 13th International Conference on Cerebrovascular surgery, October 2017, Nagoya, Japan
33. Management of giant aneurysms. Invited Lecture – 13th International Conference on Cerebrovascular surgery, October 2017, Nagoya, Japan
34. Management of Giant aneurysms. NSICON 2017, Nagpur, India
35. Three dimensional anatomy of the Craniovertebral Junction. Invited faculty - The 4th Walter E Dandy Neurosurgical Society India Chapter International Educational Course, 3rd Walter E Dandy Micro Vascular Anastomoses Hands-on Workshop and Practical Anatomy of the Spine Workshop on the 4th -6th January 2018 at Agra, India
36. Three dimensional models for arteriovenous malformations Invited faculty - The 4th Walter E Dandy Neurosurgical Society India Chapter International Educational Course, 3rd Walter E Dandy Micro Vascular Anastomoses Hands-on Workshop and Practical Anatomy of the Spine Workshop on the 4th -6th January 2018 at Agra, India
37. Cortical and subcortical anatomy. Invited faculty - Masterclass in Neurosurgical Oncology - Maximizing Resections, Minimizing morbidity" on 26-28th Jan 2018, Tata Memorial Hospital, Mumbai, India
38. Rotatory Atlantoaxial dislocation – Invited faculty. MCNS 2018, Solapur, India

Thanking You,

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