

Name of the Doctor:

Dr. Gautam Zaveri

Qualification:

M.B.B.S., D.Orth, D.N.B.

Designation: Consultant

Speciality: Orthopedic & Joint Specialist

Professional Membership / Professional Affiliations / Professional Societies:

Professional Highlights :

Association of Spine Surgeons of India (ASSI)

AO Spine International

Indian Orthopaedic Association (IOA).

Maharashtra Orthopaedic Association.

Bombay Orthopaedic Society (BOS).

Association of Medical Consultants. (AMC)

Fellowship:

1997 Fellowship in paediatric spine surgery, Los Angeles USA

1998- 1999 Fellowship in spine & reconstructive surgery, Toronto, Canada

1999- 2000 Fellowship in adult reconstructive surgery, Toronto, Canada

2000- 2001 Fellowship in advanced spine surgery, Nottingham, UK

2001- 2002 Fellowship in neurosurgical spine surgery, Liverpool, UK

2003 & 2007 Training in Minimally invasive spine surgery, Singapore

2005 Observership- Minimally invasive spine, Los Angeles, USA

2006 Training in Artificial disc replacement, Singapore

2010 Observership-Advanced spine tumor surgery, Budapest, Hungary

EXPERIENCE:

Experience of more than 3000 spinal surgeries

Special Cases Handled:

1. Surgery for primary and metastatic spinal tumors – enbloc resection

-Sacroctomy

-Palliative surgery

2. Surgery for spinal fractures- stabilization and reconstruction

-Percutaneous stabilization

-Vertebroplasty & Kyphoplasty

3. Surgery for spinal tuberculosis/ infections- Decompression & reconstruction

4. Surgery for correction of complex spinal deformity- kyphosis, scoliosis & spondylolisthesis

5. Surgery for cervical spondylosis and complex upper cervical pathology

6. Minimally invasive- microscopic and endoscopic surgery for disc herniation, spinal canal stenosis

7. Non-operative care for a variety of spinal pathologies- back pain , neck pain

Expertise: Minimally invasive (Key hole surgery) and major reconstructive surgery

RESEARCH & PUBLICATIONS:

Management of subaxial cervical trauma : Zaveri GR – Skeletal, 2009

Spinal fixation in Spondylolysis : Case Commentary : Zaveri GR – Inspine, March 2009.

Transforaminal lumbar interbody fusion for lumbosacral tuberculosis : 15 cases with minimum 2 year followup : Zaveri GR, Mehta S-J Spinal disorders, June 2009.