

**Dr Gautam Zaveri**  
**MS, D.Orth, DNB**  
**Consultant Spine Surgeon**



Dr Gautam Zaveri is one of the leading spine surgeons in India today. He has developed a comprehensive non-operative program for the management of various spinal ailments. He has an extensive experience in major reconstructive surgeries for the treatment of a variety of spinal ailments including fractures, tumors, tuberculosis, deformities of in adults and children. He is also an expert on minimally invasive surgeries of the spine like Microdiscectomies, Vertebroplasty, etc.

He is on the managing council of the AO Spine Foundation of India. He is sought after as a speaker/demonstrator at various national and international spine workshops, symposia conference and postgraduate teaching courses.

**Special Interest:**

- Complex Spine reconstruction for spinal fractures, tumors, tuberculosis
- Minimal Access Spine Surgery
- Vertebroplasty for Osteoporotic Vertebral Fractures
- Comprehensive non-operative Spine care

**Professional Qualifications & Fellowship:**

1986- 1991	MBBS, TN Medical College, Mumbai
1992- 1996	MS- Orthopaedics, LTMG Hospital, Sion, Mumbai
1996- June1998	Lecturer, Orthopaedics, LTMG Hospital Mumbai
1988	Aug -Oct1997 Fellowship, Paediatric Spine Surgery, Shriners Hospital for Children, Los Angeles, USA
1998- 1999	Fellowship Spine & Reconstructive Surgery, Orthopaedic & Arthritic Hospital, Toronto, Canada
1999- 2000	Fellowship Adult reconstructive Surgery & Trauma, Sunnybrook Health Sciences Center, Toronto, Canada
2000- 2001	Fellowship- Complex Spine Surgery, Queens Medical Centre, Nottingham, UK
2001-2002	Liverpool Spine Fellowship, Walton Neurosciences center, Liverpool, UK

**Awards:**

- Barbara Cole Award, Frenchay Hospital, Bristol, Sept 92
- Nominated International Fellow 2000 by the International Society for Study of the Lumbar Spine in Adelaide, Australia
- Ranked third In the MS- Orthopaedics Examination held by the Mumbai University
- Faculty at various national and international spine conferences & workshops