

Ahmer K. Ghori, MD

Board-certified orthopaedic spine surgeon
Fort Wayne, Indiana

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Clinical practice

Orthopaedics Northeast / SpineONE, Fort Wayne, Indiana. Spine surgeon since 2016, with an active operative and non-operative practice. Clinical interests include cervical spine and minimally invasive spine surgery.

Education and postgraduate training

Spine surgery fellowship

Norton Leatherman Spine Center, Louisville, Kentucky, 2015-2016.

Orthopaedic surgery residency

Harvard Combined Orthopaedic Residency Program, 2010-2015.

Doctor of Medicine

University of Michigan Medical School, 2010.

Board certification

American Board of Orthopaedic Surgery, Orthopaedic Surgery. Certification year: 2019, as listed by the clinical practice.

Representative clinical scope

Cervical and lumbar degenerative conditions; radiculopathy and myelopathy; spinal fractures; revision surgery; and evaluation of spinal surgery complications.

Representative procedures include anterior cervical discectomy and fusion, cervical disc arthroplasty, lumbar decompression, lumbar fusion, minimally invasive spine procedures, vertebral augmentation, and revision instrumentation.

Expert witness services

Independent medical-record review, standard-of-care analysis, medical causation opinions, written reports, deposition testimony, and trial testimony for plaintiff and defense counsel. Opinions are developed from the available record, relevant literature, clinical experience, and identified limitations.

The written engagement defines scope, scheduling, compensation, and responsibilities. Engagement materials are available privately by email through ghorispineexpert.com/engagement.

Selected peer-reviewed publications

Ghori A, Konopka JF, Makanji HS, Cha TD, Bono CM. Long Term Societal Costs of Anterior Discectomy and Fusion (ACDF) versus Cervical Disc Arthroplasty (CDA) for Treatment of Cervical Radiculopathy. *International Journal of Spine Surgery*. 2016;10:1.

PubMed: 26913221

Ghori A, Le HV, Makanji H, Cha T. Posterior Fixation Techniques in the Subaxial Cervical Spine. *Cureus*. 2015;7(10):e338.

PubMed: 26594602

Qualification sources

Orthopaedics Northeast clinical biography

Harvard Combined Orthopaedic Residency Program alumni directory

This public edition summarizes qualifications and selected publications. It excludes compensation terms, individual matter descriptions, and personal reference contact details. The complete materials required for a particular engagement or disclosure can be supplied to retaining counsel.