



**Rajesh G. Arakal, M.D.**

## **PUBLICATIONS**

Harten RD, Lee FY, Zimmerman MC, Hurowitz E, Arakal R, Behrens FF. Regional and Temporal Changes in the Acoustic Properties of Fracture Callus in Secondary Bone Healing, *J Ortho Res* 15(4):570-576, 1997.

## **BOOK AND BOOK CHAPTERS**

1. Arakal R, et al. *Cervical Trauma*. In: Garfin S, Bono C (eds): Essentials of Spine. Lippincott, Philadelphia, Pennsylvania; 2004.
2. Arakal RG: *Anatomy of the Normal and Aging Spine*. In: Yue JJ, Guyer RD, Johnson JP, Khoo LT, Hochschuler SH (eds): The Comprehensive Treatment of the Aging Spine: Minimally Invasive and Advanced Techniques. Elsevier, in press.

## **PRESENTATIONS AND PUBLISHED ABSTRACTS**

1. Harten RD, Lee FY, Zimmerman MC, Hurowitz E, Arakal R, Behrens FF. Regional and Temporal Changes in Acoustic Properties of Fracture Callus in Secondary Bone Healing. Orthopaedic Research Society. 1996; Atlanta, Georgia.
2. Harten RD, Zimmerman MC, Arakal R, Behrens FF. Effect of Physiologic Dynamic Compression on Distraction Osteogenesis. 43rd Annual Meeting of Orthopaedic Research Society. February, 1997; San Francisco, California.