BIOMECHANICAL AND CLINICAL IMPLICATIONS OF THE UNSTABLE SPINE

Featuring Dr. Scott Vincent

University of Nebraska Medical Center

November 30, 2018

12:00 - 1:15 pm | H&K112

Parking Available in Lot T

ABOUT DR. SAVAGE

Dr. Vincent is a native Nebraskan who completed his medical school and Orthopaedic Surgery Residency at the University of Nebraska Medical Center. He completed fellowship training in Adult Spine Surgery at the University of Wisconsin and is now on faculty in the Orthopaedic Surgery Department at UNMC. In his clinical practice at Nebraska Medicine, he sees and treats all disorders of the cervical, thoracic, and lumbar spine. Dr. Vincent’s research interests include improving clinical outcomes in cervical and lumbar spine surgery as well as enhanced recovery in major lumbar spine surgery.

LEARNING OBJECTIVES

• Define and discuss instability of the spinal axis
• Discuss the biomechanical factors associated with spinal instability
• Discuss the clinical relevance of acute spinal instability
• Review relevant treatment concepts of spinal instability
• Discuss new clinical and biomechanical research regarding instability of the spine

The presenter Scott Vincent, MD has no financial conflict of interest to disclose. Members of the planning committee, Nick Stergiou, Ph.D., Jeffrey Kaipust, M.S., Angela Collins, M.A., Laura Campbell, B.S., and Jackie Farley, CPP have no financial conflict of interest to disclose.

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