

Research

The Center for Spinal Disorders in partnership with the Spine Education and Research Institute (SERI) is focused on clinical research toward musculoskeletal problems and care. This integrated partnership provides access to substantial expertise and clinical data to support orthopaedic research. Our goal is to conduct clinical research that will translate to improvements in patient care and outcomes. Each research project undergoes a formal review by SERI's community based Board of Directors and review by an outside Institutional Review Board, if required.

Publications

As part of our spine care research goals, The Center for Spinal Disorders in conjunction with the Spine Education and Research Institute publishes articles in leading spine journals around the world. All of the publications are in PDF format. You need Adobe Acrobat® Reader® to view the following files:

THE USE OF COMPUTED TOMOGRAPHY ANGIOGRAPHY TO DEFINE THE PREVERTEBRAL VASCULAR ANATOMY PRIOR TO ANTERIOR LUMBAR PROCEDURES

Jason C. Datta, MD, Michael E Janssen, DO, Ruth Beckham, RN, BSN, and Caroline Ponce

Spine Education and Research Institute, Denver, CO

SPINE Volume 32, Number 1, pp 113-119

January 1, 2007

CERVICAL DISC REPLACEMENT vs. ACDF

Janssen, M. E., D.O., Alan S. Hilibrand, M.D., and Jeffrey C. Wang, M.D.

Spine Education and Research Institute and Center for Spinal Disorders, PC, Denver, CO

SpineLine, Current Concepts, pp 17-21

January/February 2005

FUSION X DISC REPLACEMENT FOR DISCOGENIC PAIN

Michael E. Janssen, DO and Chi Lam, MS

Center for Spinal Disorders, P.C. and Spine Education and Research Institute, Denver, CO

AO Dialogue Controversies

2004