



SOUTHEASTERN
SPINE CENTER
& RESEARCH INSTITUTE

Name:	David M. Karp MD, MBA	
Specialty:	Orthopaedic Surgeon - Spine Surgeon	
Certifications:	Board Certified in Orthopaedic Surgery Midas Rex Certification Kyphoplasty Certification IDET Certification Holmium YAG Laser Certification	
Professional Distinctions:	Fellowship Trained Spine Specialist Atavi@ System Instructor	
Practice Description:	Specializing in Minimally invasive spine surgery (eg: Decompression, fusion and instrumentation up to two levels) is performed with Atavi. For more information on Atavi please visit http://www.endius.com .	
Bio	Dr. David Karp was born in Altoona, Pennsylvania. He graduated from Albany Medical College in Albany New York in 1977. He completed his residency in Orthopedic Surgery at Albany Medical Center Hospital in 1982. He is Board Certified in Orthopaedic Surgery. He obtained an M.B.A. from the University of South Florida in 1997. In 2002, Dr. Karp completed his Spine Fellowship at the American Institute of Spinal Surgery in Sacramento California.	
Professional Affiliations:	American Academy of Orthopaedic Surgeons American Medical Association North American Spine Society Florida Medical Society Sarasota County Medical Society International Spinal Injection Society	
Areas of Specialization:	<u>Conditions:</u> <ul style="list-style-type: none">- Cervical spine disorders- Degenerative disc disease- Degenerative spinal conditions- Herniated disc- Lumbar spine disorders- Muscle strain- Myelopathy- Osteoarthritis- Sciatica- Scoliosis and deformity- Spinal stenosis- Spondylolisthesis- Trauma- Tumors <u>Treatments:</u> <ul style="list-style-type: none">- Exercise- Physical therapy- Injections<ul style="list-style-type: none">- Epidural Steroid- Facet- Nerve Root	<u>Surgical Procedures:</u> <ul style="list-style-type: none">- Minimally Invasive Endoscopic Surgeries<ul style="list-style-type: none">- Decompression (ATAVI)- Fusion (ATAVI)- Instrumentation (ATAVI)- Minimally Invasive Surgeries<ul style="list-style-type: none">- Microdiscectomy- Kyphoplasty- Discectomy- IDET- Nucleoplasty- Cervical- Traditional Open Surgeries<ul style="list-style-type: none">- Lumbar Disc Replacement