CURRICULUM VITAE

Jonathan Kamerlink, MD

CLINICAL APPOINTMENTS

Broward Health North, Anesthesiology	2025-current
JRK Consulting, Expert Physician and Life Care Planner	2025-current
Florida Spine Associates, Physician	2021-current
Florida Atlantic University, Clinical Affiliate Assistant Professor	2019-current
Kamerlink Pain Institute, Physician	2017-2020
Boca Raton Regional Hospital, Attending Physician, Pain Medicine	2017-current
Anesco Pain Interventional Institute, Attending Physician	2014-2017
Broward Health Imperial Point Medical Center, Attending Physician, Anesthesiology and Pain Medicine	2014-2017
Broward General Medical Center, Attending Physician, Anesthesiology and Pain Medicine	2014-2017

COMMITTEES

Modernizing Medicine, Client Advisory Board Member	2019-2021

PROFESSIONAL LICENSE/CERTIFICATES

State of Illinois, Permanent License: #036-129708, Expiration 7/31/2029
State of Illinois, Controlled Substance License: #336-091163: Expiration 7/31/2029
State of Florida, Permanent License: #ME118721, Expiration 1/31/2028
DEA, Controlled Substance License: #FK4458279, Expiration 12/31/2028
American Board of Anesthesiology (ABA)-Certification of Anesthesiology, 4/2014
American Board of Anesthesiology (ABA)-Certification of Pain Medicine, 9/2014
Certified Life Care Planner (CLCP®): #1810, Expiration 2/28/2030
ACLS and BLS Certificate: Expiration 7/2027

PROFESSIONAL SOCIETY MEMBERSHIPS:

American Society of Regional Anesthesia (ASRA), 2010-present
International Association of Rehabilitation Professionals (IARP), 2025-present

PROFESSIONAL TRAINING

Beth Israel Deaconess Medical Center & Brigham and Women's Hospital, Boston, MA: July 2013-June 2014

Academic Affiliation: Harvard University
Pain Medicine Fellowship
Program Director: Jyotsna Nagda, MD

Illinois Masonic Medical Center, Advocate Healthcare, Chicago, IL: July 2010-June 2013
Academic Affiliation: University of Illinois at Chicago
Anesthesiology Residency
Program Director: Arjang Khorasani, MD
Chairman: Kenneth Candido, MD

St. Francis Hospital, Presence Healthcare, Evanston, IL: June 2009-June 2010
Academic Affiliation: University of Illinois at Chicago
Preliminary year, Internal Medicine
Program Director: Harvey J. Friedman, MD

NYU Medical Center & NYU Hospital for Joint Diseases, New York, NY: June 2007-May 2009
Academic Affiliation: New York University
Post-doctoral Research Fellowship, Orthopaedic Surgery, Spine Division
Program Director: Thomas J. Errico, MD

EDUCATION

Southwest Florida Training Institute, Life Care Planning Training Program, February 2025

Rush University, Chicago, IL, Doctor of Medicine, June 2007

University of Illinois at Urbana-Champaign, Champaign-Urbana, IL
Bachelor of Arts in Finance, Magna Cum Laude, Distinction in Finance, May 2003

COMMITEES

Member, Resident & Fellows Section Committee of American Society of Regional Anesthesia (ASRA) 2010-2014

HONOR AND AWARDS

Undergraduate

- James Scholar
- Dean's List all semesters
- Phi Kappa Phi Honors Society
- Phi Eta Sigma Honors Society
- Alpha Lambda Delta Honors Society
- National Society of Collegiate Scholars
- Beta Gamma Sigma Honors Society

Research

- Rated top 25 papers in meeting at North American Spine Society (NASS) 23rd Annual Meeting, October 14-18, 2008.
- Rated top 3 papers in meeting at American Society of Regional Anesthesia (ASRA) 10th Annual Meeting. November 17-20, 2011.

REVIEWER

1. *The Spine Journal,* 2007-2009
2. *Clinical Orthopaedics and Related Research (CORR*), 2009
3. *Clinical Anatomy*, 2009
4. *Degenerative Disease and Deformity of the Spine: Diagnosis and Management*. CME course at NYU Hospital for Joint Diseases, January 23, 2009, New York, New York.

PUBLICATIONS

Peer-Reviewed Journal Papers

1. Christopher Diefenbach, MD Marc N Ialenti, MD, Baron S Lonner, MD, Jonathan R Kamerlink, MD, Kushagra Verma, MD, Thomas Errico, MD. Hospital Cost Analysis of Neuromuscular Scoliosis Surgery. Bull Hosp Jt Dis (2013). 2013;71(4):272-7.
2. Marc N Ialenti, BA, Kushagra Verma, MD, Jonathan R Kamerlink, MD, Shaun Xavier, MD, Baron S Lonner, MD, Thomas Errico, MD. Factors Predicting Blood Loss in Neuromuscular Scoliosis Patients Undergoing Primary or Revision Spinal Fusion. *Undergoing submission*.
3. Amar Rajadhyaksha, MD, Zair Fishkin, MD, PhD, Jonathan Kamerlink, MD, Shaun Xavier, MD, Erika Knee, Antonio Valdevit, MSc, Thomas J. Errico, MD, Determination of Prosthesis Migration and Initial Stability in Three Lumbar Total Disc Arthroplasty Base Plate Designs. *Undergoing submission*.
4. Martin Quirno, MD, Jonathan R. Kamerlink, MD, Jeffrey A. Goldstein, MD, Jeffrey M.Spivak, MD, John A. Bendo, MD, and Thomas J. Errico, MD, Outcomes analysis of anterior-posterior fusion for low grade isthmic spondylolisthesis. *Bulletin of the NYU Hospital for Joint Diseases*. 2011; 69(4):316-9.
5. Jonathan R. Kamerlink, MD, Martin Quirno, MD , Joshua D. Auerbach, MD, Thomas J. Errico, MD, Joseph W. Dryer, MD, Andrew H. Milby, BA, Baron Lonner, MD. Hospital Cost Analysis of Adolescent Idiopathic Scoliosis Correction Surgery in 125 Consecutive Cases. *J Bone Joint Surg Am (JBJS)*. 2010; 92:1097-1104.
6. Jeffrey M. Spivak, MD, Deyu Chen, MD, Frederick J. Kummer, Ph.D., Martin Quirno, MD, Jonathan R. Kamerlink, MD. Intervertebral Foramen Size and Volume Changes in Relation to Isthmic Spondylolisthesis. *Spine*. 2010 Sep 15; 35(20):1829-35.
7. Jonathan R. Kamerlink, MD, Thomas Errico, MD, Shaun Xavier, MD, Ashish Patel, MD, Amar Patel, Alexa Cohen, Mark Reiger, MD, Joseph Dryer, MD, David Feldman, MD, Baron Lonner, MD, Aleksandar Beric, MD, Frank Schwab, MD. Major intraoperative neurologic monitoring deficits in consecutive pediatric and adult spinal deformity patients at one institution. *Spine*. 2010 Jan 15; 35(2):240-5.
8. Jonathan R. Kamerlink, MD, Itzhak Engel, MD, Ajit Patwardhan, MD, Antonio Valdevit M.Sc., Gary Lowery, MD Ph.D., Reinhard Zeller, MD, Thomas J. Errico, MD. The treatment of vertebral and chest wall deformities with expandable thoracoplasty and a prosthetic expandable implant. *Journal of Pediatric Orthopaedics*. 2010 Jan-Feb; 30(1):90-8.
9. Martin Quirno, MD, Jonathan R. Kamerlink, MD, Antonio Valdevit, MSc, Matthew Kang, MD, Burt Yaszay, MD, Naphysah Duncan, ME, Oheneba Boachie-Adjei, MD, Baron S. Lonner, MD, Thomas J. Errico, MD. Biomechanical analysis of a disc prosthesis distal to a scoliosis model. *Spine*. 2009 Jun 15; 34(14):1470-5.

10. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Survivorship of coflex™ Interlaminar-Interspinous Implant. *SAS Journal*. 2009 June; 3(2): 59-67.

Book Chapter

1. Thomas Errico, MD, Martin Quirno, MD, Jonathan Kamerlink, MD. Treatment of Recurrent Disc Herniations. Spine Concepts 2007. Pg 295-298. Sauramps Medical. Paris, France. 2007.

RESEARCH PRESENTATIONS

1. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Andrew Germanovich, DO, Vinaya Puppala, MD, Jonathan Kamerlink, MD, Ruben Sauer, MD. Comparing Midline vs. Lateral Parasagittal Approach during Fluoroscopically-Guided Interlaminar Lumbar Epidural Steroid Injection. Poster presentation at World Congress of Anesthesiologist (WCA) 15th Annual Meeting. March 25-30, 2012, La Rural, Buenos Aires, Argentina.
2. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Maunak V. Rana, MD, Andrew Germanovich, DO, Jonathan Kamerlink, MD and Mohammed T Khan, MD. The Role of Concordant Pressure Paresthesia in Determining Outcome during Fluoroscopically-Guided Lumbar Epidural Steroid Injection. Poster presentation at World Congress of Anesthesiologist (WCA) 15th Annual Meeting. March 25-30, 2012, La Rural, Buenos Aires, Argentina.
3. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Andrew Germanovich, DO, Vinaya Puppala, MD, Jonathan Kamerlink, MD, Ruben Sauer, MD. Comparing Midline vs. Lateral Parasagittal Approach during Fluoroscopically-Guided Interlaminar Lumbar Epidural Steroid Injection. Poster presentation at American Academy of Pain Medicine (AAPM) 28th Annual Meeting. February 23-26, 2012, Palm Springs, CA, USA.
4. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Maunak V. Rana, MD, Andrew Germanovich, DO, Jonathan Kamerlink, MD and Mohammed T Khan, MD. The Role of Concordant Pressure Paresthesia in Determining Outcome during Fluoroscopically-Guided Lumbar Epidural Steroid Injection. Poster presentation at American Academy of Pain Medicine (AAPM) 28th Annual Meeting. February 23-26, 2012, Palm Springs, CA, USA.
5. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Andrew Germanovich, DO, Vinaya Puppala, MD, Jonathan Kamerlink, MD, Ruben Sauer, MD. Comparing Midline vs. Lateral Parasagittal Approach during Fluoroscopically-Guided Interlaminar Lumbar Epidural Steroid Injection. Poster presentation at World Institute of Pain (WIP) 6th World Congress. February 4-6, 2012, Miami, FL, USA.
6. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Maunak V. Rana, MD, Andrew Germanovich, DO, Jonathan Kamerlink, MD and Mohammed T Khan, MD. The Role of Concordant Pressure Paresthesia in Determining Outcome during Fluoroscopically-Guided Lumbar Epidural Steroid Injection. Poster presentation at World Institute of Pain (WIP) 6th World Congress. February 4-6, 2012, Miami, FL, USA.
7. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Andrew Germanovich, DO, Vinaya Puppala, MD, Jonathan Kamerlink, MD, Ruben Sauer, MD. Comparing Midline vs. Lateral Parasagittal Approach during Fluoroscopically-Guided Interlaminar Lumbar Epidural Steroid

Injection. Poster presentation at American Society of Regional Anesthesia (ASRA) 10th Annual Meeting. November 17-20, 2011, New Orleans, LA, USA.

8. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Maunak V. Rana, MD, Andrew Germanovich, DO, Jonathan Kamerlink, MD and Mohammed T Khan, MD. The Role of Concordant Pressure Paresthesia in Determining Outcome during Fluoroscopically-Guided Lumbar Epidural Steroid Injection. Poster presentation at American Society of Regional Anesthesia (ASRA) 10th Annual Meeting. November 17-20, 2011, New Orleans, LA, USA.
9. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Andrew Germanovich, DO, Vinaya Puppala, MD, Jonathan Kamerlink, MD, Ruben Sauer, MD. Comparing Midline vs. Lateral Parasagittal Approach during Fluoroscopically-Guided Interlaminar Lumbar Epidural Steroid Injection. Poster presentation at Midwest Anesthesia Conference (MAC) Annual Meeting. November 12, 2011, Chicago, IL, USA.
10. Kenneth D. Candido, MD, N. Nick Knezevic, MD, PhD, Maunak V. Rana, MD, Andrew Germanovich, DO, Jonathan Kamerlink, MD and Mohammed T Khan, MD. The Role of Concordant Pressure Paresthesia in Determining Outcome during Fluoroscopically-Guided Lumbar Epidural Steroid Injection. Poster presentation at Midwest Anesthesia Conference (MAC) Annual Meeting. November 12, 2011, Chicago, IL, USA.
11. Jonathan Kamerlink, MD, Michael Whiteley, MD. Profound Neck Following Extended Prone Position. Oral presentation at Midwest Anesthesia Regional Conference, April 2, 2011, Chicago, IL, USA.
12. Amar D. Rajadhyaksha, MD, Jonathan Kamerlink, MD, Shaun Xavier, BS, Erica Knee, BS, Anthony Valdevit, PhD, Thomas J Errico, MD. Determination of Prosthesis Migration and Stability in Three Lumbar Total Disc Arthroplasty Designs. Oral presentation at American Academy of Orthopaedic Surgeon (AAOS) Annual Meeting, March 9-13, 2010, New Orleans, LA, USA.
13. Jonathan R. Kamerlink, MD, Martin Quirno, MD , Joshua D. Auerbach, MD, Thomas J. Errico, MD, Joseph W. Dryer, MD, Andrew H. Milby, BA, Baron Lonner, MD. Cost Analysis of Adolescent Idiopathic Scoliosis Correction Surgery in 125 Consecutive Cases. Oral presentation at American Academy of Orthopaedic Surgeon (AAOS) Annual Meeting, March 9-13, 2010, New Orleans, LA, USA.
14. Amar D. Rajadhyaksha, MD, Jonathan Kamerlink, MD, Shaun Xavier, BS, Erica Knee, BS, Anthony Valdevit, PhD, Thomas J. Errico, MD. The Influence of Total Disc Arthroplasty Baseplate Design on Anterior/Posterior Endplate Loading. Poster presentation at Orthopaedic Research Society (ORS) 56th Annual Meeting, March 6-9th, 2010, New Orleans, LA, USA.
15. Zair Fishkin, MD, Jonathan Kamerlink, MD, Erica Knee, BS, Shaun Xavier, MD, Kushagra Verma, MS, Anthony Valdevit, PhD, Thomas J. Errico, MD. The Influence of Total Disc Arthroplasty Baseplate Design on Endplate Subsidence/Compression. Poster presentation at Orthopaedic Research Society (ORS) 56th Annual Meeting, March 6-9th, 2010, New Orleans, LA, USA.
16. Erica Knee, BS, Anthony Valdevit, PhD, Jonathan Kamerlink, MD, Zair Fishkin, MD, Shaun Xavier, MD, Amar D. Rajadhyaksha, MD, A. Ritter, Thomas J. Errico, MD The Influence of Total Disc Arthroplasty Baseplate Design on Energy Transfer to the Vertebral Endplate.

Poster presentation at Orthopaedic Research Society (ORS) 56th Annual Meeting, March 6-9th, 2010, New Orleans, LA, USA.

17. Zair Fishkin, MD, Jonathan Kamerlink, MD, Erica Knee, BS, Shaun Xavier, MD, Kushagra Verma, MS, Anthony Valdevit, PhD, Thomas J. Errico, MD. The Influence of Total Disc Arthroplasty Baseplate Design on Endplate Subsidence/Compression. Oral presentation at Lumbar Spine Research Society (LSRS) 3rd Annual Meeting, April 8-9, 2010, Chicago, IL, USA.
18. Amar D. Rajadhyaksha, MD, Jonathan Kamerlink, MD, Shaun Xavier, BS, Erica Knee, BS, Anthony Valdevit, PhD, Thomas J. Errico, MD. The Influence of Total Disc Arthroplasty Baseplate Design on Anterior/Posterior Endplate Loading. Oral presentation at APSAS -The International Society for the Advancement of Spine Surgery 2nd Annual Meeting , January 14-17, 2010, Sanya, China.
19. Zair Fishkin, MD, Jonathan Kamerlink, MD, Erica Knee, BS, Shaun Xavier, MD, Kushagra Verma, MS, Anthony Valdevit, PhD, Thomas J. Errico, MD. The Influence of Total Disc Arthroplasty Baseplate Design on Endplate Subsidence/Compression. Oral presentation at APSAS -The International Society for the Advancement of Spine Surgery 2nd Annual Meeting, January 14-17, 2010, Sanya, China.
20. Jonathan R. Kamerlink, MD, Kushagra Verma, Shaun Xavier, MD, March Ialenti, BA, Anthony Valdevit M.Sc., David Feldman, MD, Joseph Dryer, MD, Baron Lonner, MD, Thomas Errico, MD. Cost Analysis of Neuromuscular Scoliosis Correction Surgery in 73 consecutive Cases. Poster presentation at APSAS -The International Society for the Advancement of Spine Surgery 2nd Annual Meeting, January 14-17, 2010, Sanya, China.
21. Erica Knee, BS, Anthony Valdevit, PhD, , Jonathan Kamerlink, MD, Zair Fishkin, MD, Shaun Xavier, MD, Amar D. Rajadhyaksha, MD, A. Ritter, Thomas J. Errico, MD The Influence of Total Disc Arthroplasty Baseplate Design on Energy Transfer to the Vertebral Endplate. Poster presentation at APSAS -The International Society for the Advancement of Spine Surgery 2nd Annual Meeting, January 14-17, 2010, Sanya, China.
22. Jonathan R. Kamerlink, MD, Kushagra Verma, Shaun Xavier, MD, March Ialenti, BA, Anthony Valdevit M.Sc., David Feldman, MD, Joseph Dryer, MD, Baron Lonner, MD, Thomas Errico, MD. Cost Analysis of Neuromuscular Scoliosis Correction Surgery in 73 consecutive Cases. Poster exhibit presented at North American Spine Society (NASS) 24rd Annual Meeting, November 10-14, 2009, San Francisco, CA, USA.
23. Jonathan R. Kamerlink, MD, Martin Quirno, MD , Joshua D. Auerbach, MD, Thomas J. Errico, MD, Joseph W. Dryer, MD, Andrew H. Milby, BA, Baron Lonner, MD. Cost Analysis of Adolescent Idiopathic Scoliosis Correction Surgery in 125 Consecutive Cases. Oral presentation at North American Spine Society (NASS) 24rd Annual Meeting, November 10-14, 2009, San Francisco, CA, USA.
24. Kushagra Verma, Jonathan R. Kamerlink, MD, Shaun Xavier, MD, March Ialenti, BA, Anthony Valdevit M.Sc., David Feldman, MD, Joseph Dryer, MD, Baron Lonner, MD, Thomas Errico, MD. Predictors of operative blood loss in patients with NM Scoliosis undergoing spinal fusion. Poster exhibit presented at North American Spine Society (NASS) 24rd Annual Meeting, November 10-14, 2009, San Francisco, CA, USA.
25. Firas M. Kara MD PhD, Kushagra Verma MS, Shaun Xavier MD, Jonathan Kamerlink, MD, Thorsten Kirsch PhD, Thomas Errico MD. Epsilon aminocaproic acid and transexamic acid decrease osteoblast differentiation and mineralization in vitro. Poster exhibit presented at

North American Spine Society (NASS) 24rd Annual Meeting, November 10-14, 2009, San Francisco, CA, USA.

26. Jonathan R. Kamerlink, MD, Thomas Errico, MD, Shaun Xavier, MD, Ashish Patel, MD, Amar Patel, Alexa Cohen, Mark Reiger, MD, Joseph Dryer, MD, David Feldman, MD, Baron Lonner, MD, Aleksandar Beric, MD, Frank Schwab, MD. Major intraoperative neurologic monitoring deficits in consecutive pediatric and adult spinal deformity patients at one institution. Oral presentation at North American Spine Society (NASS) 24rd Annual Meeting, November 10-14, 2009, San Francisco, CA, USA.
27. Jonathan R. Kamerlink, MD, Thomas Errico, MD, Shaun Xavier, MD, Ashish Patel, MD, Amar Patel, Alexa Cohen, Mark Reiger, MD, Joseph Dryer, MD, David Feldman, MD, Baron Lonner, MD, Aleksandar Beric, MD, Frank Schwab, MD. Major intraoperative neurologic monitoring deficits in consecutive pediatric and adult spinal deformity patients at one institution. Poster exhibit presented at Scoliosis Research Society (SRS) 44th Annual Meeting, September 23-26, 2009, San Antonio, TX, USA.
28. Kushagra Verma, Jonathan R. Kamerlink, MD, Shaun Xavier, MD, March Ialenti, BA, Anthony Valdevit M.Sc., David Feldman, MD, Joseph Dryer, MD, Baron Lonner, MD, Thomas Errico, MD. Predictors of operative blood loss in patients with NM Scoliosis undergoing spinal fusion. Poster exhibit presented at International Meeting on Advanced Spine Techniques (IMAST) 16th Annual Meeting, July 15-18, 2009, Vienna, Austria.
29. Jonathan R. Kamerlink, MD, Martin Quirno, MD , Joshua D. Auerbach, MD, Thomas J. Errico, MD, Joseph W. Dryer, MD, Andrew H. Milby, BA, Baron Lonner, MD. Cost Analysis of Adolescent Idiopathic Scoliosis Correction Surgery in 125 Consecutive Cases. Oral presentation at International Meeting on Advanced Spine Techniques (IMAST) 16th Annual Meeting, July 15-18, 2009, Vienna, Austria.
30. Jonathan R. Kamerlink, MD, Kushagra Verma, Shaun Xavier, MD, March Ialenti, BA, Anthony Valdevit M.Sc., David Feldman, MD, Joseph Dryer, MD, Baron Lonner, MD, Thomas Errico, MD. Cost Analysis of Neuromuscular Scoliosis Correction Surgery in 73 consecutive Cases. Poster exhibit presented at International Meeting on Advanced Spine Techniques (IMAST) 16th Annual Meeting, July 15-18, 2009, Vienna, Austria.
31. Jonathan R. Kamerlink, MD, Thomas Errico, MD, Shaun Xavier, MD, Ashish Patel, MD, Amar Patel, Alexa Cohen, Mark Reiger, MD, Joseph Dryer, MD, David Feldman, MD, Baron Lonner, MD, Aleksandar Beric, MD, Frank Schwab, MD. Major intraoperative neurologic monitoring deficits in consecutive pediatric and adult spinal deformity patients at one institution. Oral presentation at International Meeting on Advanced Spine Techniques (IMAST) 16th Annual Meeting, July 15-18, 2009, Vienna, Austria.
32. Kushagra Verma, Jonathan R. Kamerlink, MD, Shaun Xavier, MD, March Ialenti, BA, Anthony Valdevit M.Sc., David Feldman, MD, Joseph Dryer, MD, Baron Lonner, MD, Thomas Errico, MD. Predictors of operative blood loss in patients with NM Scoliosis undergoing spinal fusion. Poster exhibit presented at Global Spine Congress (AO Spine) June 23-26, 2009, San Francisco, CA, USA.
33. Jonathan R. Kamerlink, MD, Thomas Errico, MD, Shaun Xavier, MD, Ashish Patel, MD, Amar Patel, Alexa Cohen, Mark Reiger, MD, Joseph Dryer, MD, David Feldman, MD, Baron Lonner, MD, Aleksandar Beric, MD, Frank Schwab, MD. Major intraoperative neurologic monitoring

deficits in consecutive pediatric and adult spinal deformity patients at one institution. Oral presentation at Global Spine Congress (AO Spine) June 23-26, 2009, San Francisco, CA, USA.

34. Jonathan R. Kamerlink, MD, Kushagra Verma, Shaun Xavier, MD, March Ialenti, BA, Anthony Valdevit M.Sc., David Feldman, MD, Joseph Dryer, MD, Baron Lonner, MD, Thomas Errico, MD. Cost Analysis of Neuromuscular Scoliosis Correction Surgery in 73 consecutive Cases. Poster exhibit presented at Global Spine Congress (AO Spine) June 23-26, 2009, San Francisco, CA, USA.
35. Jonathan R. Kamerlink, MD, Martin Quirno, MD , Joshua D. Auerbach, MD, Thomas J. Errico, MD, Joseph W. Dryer, MD, Andrew H. Milby, BA, Baron Lonner, MD. Cost Analysis of Adolescent Idiopathic Scoliosis Correction Surgery in 125 Consecutive Cases. Poster exhibit presented at Global Spine Congress (AO Spine) June 23-26, 2009, San Francisco, CA, USA.
36. Martin Quirno, MD, Jonathan R. Kamerlink, MD, Jeffrey Goldstein, MD, Jeffrey Spivak, MD, John Bendo MD, Thomas J. Errico, MD. Outcome analysis of anterior-posterior surgical technique for the treatment of Low Grade Lumbar Isthmic Spondylolisthesis through standardized surveys. Poster presentation at Global Spine Congress (AO Spine) June 23-26, 2009, San Francisco, CA, USA.
37. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term clinical outcome of coflex™ dynamic stabilization device. Poster presentation at Global Spine Congress (AO Spine) June 23-26, 2009, San Francisco, CA, USA.
38. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term device related issues of coflex™ dynamic stabilization device. Poster presentation at Global Spine Congress (AO Spine) June 23-26, 2009, San Francisco, CA, USA.
39. Jonathan R. Kamerlink, MD, Martin Quirno, MD , Joshua D. Auerbach, MD, Thomas J. Errico, MD, Joseph W. Dryer, MD, Andrew H. Milby, BA, Baron Lonner, MD. Cost Analysis of Adolescent Idiopathic Scoliosis Correction Surgery in 125 Consecutive Cases. Poster exhibit presented at International Society for the Study of the Lumbar Spine (ISSLS) 36th Annual Meeting, May 4-8, 2009, Miami, FL, USA.
40. Firas M. Kara, MD PhD, Kushagra Verma, MS, Shaun Xavier, MD, Jonathan Kamerlink, MD, Thorsten Kirsch, PhD, Thomas Errico, MD. Epsilon aminocaproic acid and transexamic acid decrease osteoblast differentiation and mineralization in vitro. Poster exhibit presented at International Society for the Study of the Lumbar Spine (ISSLS) 36th Annual Meeting, May 4-8, 2009, Miami, FL, USA.
41. Jonathan R. Kamerlink, MD, Thomas Errico, MD, Shaun Xavier, MD, Ashish Patel, MD, Amar Patel, Alexa Cohen, Mark Reiger, MD, Joseph Dryer, MD, David Feldman, MD, Baron Lonner, MD, Aleksandar Beric, MD, Frank Schwab, MD. Major intraoperative neurologic monitoring deficits in consecutive pediatric and adult spinal deformity patients at one institution. Oral presentation at Lumbar Spine Research Society (LSRS) 2nd Annual Meeting, April 2-3, 2009, Chicago, IL, USA.
42. Thomas J. Errico, MD, Jonathan R. Kamerlink MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term clinical outcome of coflex™ dynamic stabilization device. Oral presentation at Lumbar Spine Research Society (LSRS) 2nd Annual Meeting, April 2-3, 2009, Chicago, IL, USA.

43. Firas M. Kara, MD PhD, Kushagra Verma, MS, Shaun Xavier, MD, Jonathan Kamerlink, MD, Thorsten Kirsch, PhD, Thomas Errico, MD. Epsilon aminocaproic acid and transexamic acid decrease osteoblast differentiation and mineralization in vitro. Oral presentation at Lumbar Spine Research Society (LSRS) 2nd Annual Meeting, April 2-3, 2009, Chicago, IL, USA.
44. Martin Quirno, MD, Jonathan R. Kamerlink, MD, Jeffrey Goldstein, MD, Jeffrey Spivak, MD, John Bendo, MD, Thomas J. Errico, MD. Outcome analysis of anterior-posterior surgical technique for the treatment of Low Grade Lumbar Isthmic Spondylolisthesis through standardized surveys. Poster presentation at World Institute of Pain Annual Meeting, March 13-16, 2009 New York, NY, USA.
45. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term clinical outcome of coflex™ dynamic stabilization device. Poster presentation at World Institute of Pain Annual Meeting, March 13-16, 2009 New York, New York.
46. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term device related issues of coflex™ dynamic stabilization device. Poster presentation at World Institute of Pain Annual Meeting, March 13-16, 2009 New York, New York.
47. Jeffrey M. Spivak, MD, Deyu Chen, MD, Prashat A. Patel, MD, Frederick J. Kummer, Ph.D., Jonathan R. Kamerlink, MD, Martin Quirno, MD. Intervertebral Foramen Size and Volume Changes in Relation to Isthmic Spondylolisthesis. Poster exhibit presented at North American Spine Society (NASS) 23rd Annual Meeting, October 14-18, 2008, Toronto, Ontario, Canada.
48. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term clinical outcome of coflex™ dynamic stabilization device. Oral presentation at North American Spine Society (NASS) 23rd Annual Meeting, October 14-18, 2008, Toronto, Ontario.
49. Jonathan R. Kamerlink, MD, Martin Quirno, MD , Joshua D. Auerbach, MD, Thomas J. Errico, MD, Joseph W. Dryer, MD, Andrew H. Milby, BA, Baron Lonner, MD. Charge Analysis of Adolescent Idiopathic Scoliosis Correction Surgery in 122 Consecutive Cases. Oral presentation at North American Spine Society (NASS) 23rd Annual Meeting, October 14-18, 2008, Toronto, Ontario. (Rated top 25 papers in meeting)
50. Jonathan R. Kamerlink, MD, Martin Quirno, MD , Joshua D. Auerbach, MD, Thomas J. Errico, MD, Joseph W. Dryer, MD, Andrew H. Milby, BA, Baron Lonner, MD. Charge Analysis of Adolescent Idiopathic Scoliosis Correction Surgery in 122 Consecutive Cases. Poster exhibit presented at Scoliosis Research Society (SRS) 43rd Annual Meeting, September 10-13, 2008, Salt Lake City, Utah.
51. Jeffrey M. Spivak, MD, Deyu Chen, MD, Prashat A. Patel, MD, Frederick J. Kummer, Ph.D., Jonathan R. Kamerlink, MD, Martin Quirno, MD. Intervertebral Foramen Size and Volume Changes in Relation to Isthmic Spondylolisthesis. Poster exhibit presented at Scoliosis Research Society (SRS) 43rd Annual Meeting, September 10-13, 2008, Salt Lake City, Utah, USA.
52. Jonathan Stieber, MD, Martin Quirno, MD, Mary Cunningham, MD, John Bendo, MD, Jonathan Kamerlink, MD. The reliability of surgeon grading of lumbar facet arthropathy

utilizing CT and MRI. Oral presentation at International Meeting on Advanced Spine Techniques (IMAST) 15th Annual Meeting, July 8-11, 2008, Hong Kong.

53. Kornelis A. Polestra, MD PhD, Dieter Adelt, Jacques Samani, MD, Woo-Kyung Kim, MD PhD, Marcus Eif, Gary Lowery, MD PhD, Robert Chomiak, MS, Jonathan Kamerlink, MD. Spinal Stenosis Decompression and coflex™ Interspinous Stabilization: Clinical Results from an International, Multi-center, Retrospective Study. Oral presentation at International Meeting on Advanced Spine Techniques (IMAST) 15th Annual Meeting, July 8-11, 2008, Hong Kong.
54. Kenneth Pettine, MD, John Thalgott, MD, Thomas Errico, MD, Anthony Yeung, MD, Christopher Yeung, MD, Jonathan Kamerlink, MD. Lumbar Decompression Followed by coflex™ Interlaminar Implant vs. Pedicle Screw Posterior Lateral Fusion for Treatment of Stenosis. Oral presentation at International Meeting on Advanced Spine Techniques (IMAST) 15th Annual Meeting, July 8-11, 2008, Hong Kong.
55. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term clinical outcome of coflex™ dynamic stabilization device. Oral presentation at International Meeting on Advanced Spine Techniques (IMAST) 15th Annual Meeting, July 8-11, 2008, Hong Kong.
56. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term device related issues of coflex™ dynamic stabilization device. Poster exhibit presented at International Meeting on Advanced Spine Techniques (IMAST) 15th Annual Meeting, July 8-11, 2008, Hong Kong.
57. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term clinical outcome of coflex™ dynamic stabilization device. Poster exhibit presented at Spine Arthroplasty Society (SAS) 8th Annual Meeting, May 6-9, 2008, Miami, Florida.
58. Thomas J. Errico, MD, Jonathan R. Kamerlink, MD, Martin Quirno, MD, Jacques Samani, MD, Robert J. Chomiak, MS. Long-term device related issues of coflex™ dynamic stabilization device. Poster exhibit presented at Spine Arthroplasty Society (SAS) 8th Annual Meeting, May 6-9, 2008, Miami, Florida.
59. Martin Quirno, MD; Burt Yaszay, MD; Antonio Valdevit, MSc; Jonathan Kamerlink, MD, Matthew Kang, MD; Naphysah Duncan, ME; Oheneba Boachie-Adjei, MD; Thomas Errico, MD; Baron Lonner, MD. Biomechanical Analysis of a Disc Prosthesis Distal to a Scoliosis Model. Poster exhibit presented at Spine Arthroplasty Society (SAS) 8th Annual Meeting, May 6-9, 2008, Miami, Florida.
60. Martin Quirno, MD; Burt Yaszay, MD; Antonio Valdevit, MSc; Jonathan Kamerlink, MD, Matthew Kang, MD, Naphysah Duncan, ME, Oheneba Boachie-Adjei, MD, Thomas Errico, MD, Baron Lonner, MD. Biomechanical Analysis of a Disc Prosthesis Distal to a Scoliosis Model. Poster exhibit presented at International Society for the Study of the Lumbar Spine (ISSLS) 35th Annual Meeting, May 26 –31, 2008, Geneva, Switzerland.
61. Vamsi M. Singaraju, MBBS, Richard W. Kang, MS, Paul B. Lewis, MS, Adam Yanke, BS, Jonathan Kamerlink, BA, Susanna Chubinskaya, PhD, James M. Williams, PhD, Vincent M. Wang, PhD, Anthony A. Romeo, MD, Brian J. Cole, MD, MBA. Biceps Tendonitis in Chronic Rotator Cuff Tears: A Histological Perspective. Poster exhibit presented at International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine Congress (ISAKOS)

6th Biennial 2007 May 27-31, Florence, Italy.