

CURRICULUM VITAE- 6/1/09

Edward V. Fehringer, M.D.

Associate Professor
Shoulder and Elbow Surgery
University of Nebraska College of Medicine
Department of Orthopaedic Surgery & Rehabilitation
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1. EDUCATION:

High School- Scotus Central Catholic, Columbus, NE; May 1987; Salutatorian
B.A. - Economics, Creighton University, Omaha, NE; May 1991; Summa Cum
Laude
M.D. - University of Nebraska College of Medicine, Omaha, NE; May 1995

2. POST GRADUATE TRAINING:

Residency: Creighton University/University of Nebraska Health Foundation
Department of Orthopaedic Surgery and Rehabilitation
University of Nebraska College of Medicine
Omaha, Nebraska
7/1/95-6/30/00

Fellowship: Shoulder and Elbow Surgery
Department of Orthopaedic Surgery and Sports Medicine
University of Washington School of Medicine
Seattle, Washington
8/1/00-7/31/01

3. FACULTY POSITIONS:

8/1/00-7/31/01 Acting Instructor
Shoulder and Elbow Service
Department of Orthopaedic Surgery and Sports Medicine
University of Washington School of Medicine
Seattle, Washington

1/13/03-7/1/07 Assistant Professor
Shoulder and Elbow Surgery
Department of Orthopaedic Surgery and Rehabilitation
University of Nebraska College of Medicine
Omaha, Nebraska

7/1/07-present Associate Professor
Shoulder and Elbow Surgery
Department of Orthopaedic Surgery and Rehabilitation
University of Nebraska College of Medicine
Omaha, Nebraska

4. HOSPITAL POSITIONS:

1. University of Nebraska Medical Center: *Provisional-* 7/18/01-1/12/03
Active- 1/13/03-present

2. Omaha Veterans Affairs Medical Center- *Temporary Staff- 2/10/03-4/9/03*
Active- 4/9/03-present
3. Creighton University Medical Center: *Provisional Staff- 11/11/02-7/31/03*
Associate Staff- 8/1/03-3/20/07
4. Alegant Bergan Mercy Medical Center: *Associate A- 6/20/01-1/06*
5. Methodist Hospital: *Provisional Courtesy- 7/18/01-7/17/03*
Courtesy Staff- 7/18/03-6/05
6. Lakeside Ambulatory Surgery Center: *Active- 8/9/01-4/05*
7. Omaha Surgical Center: *Active: 9/1/01-4/05*

5. **HONORS/AWARDS:**

- Omicron Delta Epsilon Honorary Economics Society- Creighton University, 1989-91.
- Edna Itner Academic Scholarship- University of Nebraska College of Medicine, 1994-1995.
- American Medical Association's Physician Recognition Award in Continuing Medical Education; 50 Category I CME hours in twelve months; valid 10/1/03-10/1/06.
- American Medical Association's Physician Recognition Award in Continuing Medical Education; 100 Category I CME hours in twenty-four months; valid 10/1/03-10/1/06.
- American Medical Association's Physician Recognition Award in Continuing Medical Education; 150 Category I CME hours in thirty-six months; valid 10/1/03-10/1/06.
- 2004 'Outstanding Instructor' Award- Creighton University/University of Nebraska Health Foundation Orthopaedic Surgery Residency Program.
- University of Nebraska Medical Center College of Medicine 2005 Special Professional Achievement Award
- "The Doc You Call Coach" Award as part of The Nebraska Medical Center's Doctor's Day 2006; nominations and voting by hospital staff
- Outstanding Physician of the Year Award for 2006- Association of Operating Room Nurses of Omaha Chapter 2801
- Awarded a scholarship to attend the National Institute on Aging (NIA)'s Grant Writing Technical Assistance Workshop in Dallas, TX 11/16-17/06 based upon a proposal submitted on patients that have undergone rotator cuff repair after the age of 65.
- University of Nebraska College of Medicine Dean's 'Excellence in Clinical Practice Award' for 2006; the award is one of 3 given annually to honor outstanding clinical faculty members who are dedicated to the education and training of medical students, provide compassionate and quality care to patients, and further advances in scientific knowledge through research.
- Selected as one of the *Best Doctors in America* 2007-2008.
- University of Nebraska Medical Center College of Medicine 2007 Special Professional Achievement Award

6. **BOARD CERTIFICATION:**

- USMLE Step 1- Pass, 6/93

- USMLE Step 2- Pass, 3/95
- USMLE Step 3- Pass, 5/96
- American Board of Orthopaedic Surgery- July 11, 2003; certified through December 31, 2013

7. **LICENSE TO PRACTICE:**

- State of Nebraska, 10/1/2010
- State of Washington, 4/15/05, (inactive)
- State of Nebraska Temporary Educational Permit, 7/1/95-7/1/00 (inactive)

8. **PROFESSIONAL ORGANIZATIONS:**

A. **International**

American Orthopaedic Association (AOA); June 4, 2008-present
 Douglas T. Harryman II, M.D. Shoulder and Elbow Society; July 16, 2001-present
 Global Shoulder Society; January 20, 2003-4/19/08, now defunct.

B. **National**

American Academy of Orthopaedic Surgeons (AAOS)-Resident member: 7/1/96-7/1/00
 American Academy of Orthopaedic Surgeons (AAOS)-Candidate member: 7/14/00-10/11/04
 American Academy of Orthopaedic Surgeons (AAOS)- Fellow- 3/2005-present
 Arthroscopy Association of North America (AANA)-Resident member: 7/1/00-12/31/01
 Arthroscopy Association of North America (AANA)-Associate member: 1/1/02-present
 American Medical Association-8/15/01-12/31/04
 American Shoulder and Elbow Surgeons (ASES), elected Associate member 10/12/07; inducted 9/3/08 at the 2008 annual closed meeting in Santa Barbara, CA.

C. **Regional**

Mid-Central States Orthopaedic Society- 6/9/02-present
 Mid-America Orthopaedic Association- 2/25/05-present

D. **Local**

Metro Omaha Medical Society, 8/15/01-present
 Nebraska Medical Association, 8/15/01-present
 Greater Omaha Orthopaedic Society, 8/15/01-present
 Nebraska Orthopaedic Association, 11/3/01-present

9. **JOURNAL REVIEWER POSITIONS:**

1. Reviewer- *Clinical Orthopaedics and Related Research*- 6/17/04-present.
2. Consultant Reviewer for the *Journal of the American Academy of Orthopaedic Surgeons*, 4/10/06-present.
3. Reviewer- *Pharmaceutical Research*, 3/14/08-present.
4. Reviewer- *The Journal of Shoulder and Elbow Surgery*- 4/1/08-present.
5. Reviewer- *Acta Orthopaedica*- 4/13/09-present.

10. **POST GRADUATE COURSES/CONTINUING EDUCATION:**

1. Advanced Trauma Life Support; University of NE Med. Center, Omaha, NE; 8/21-22/95
CME: 18 hours, Category I
2. Ilizarov Method Course: Essential Concepts and Techniques; Omaha, NE; 9/22-23/95
3. Total Hip Review w/ Heritage Introduction; Des Moines, IA; 8/17/96
CME: 5.5 hours, Category I
4. American Orthopaedic Foot and Ankle Society's Review Course
Omaha, NE; 9/21-22/96; **CME: 7.5 hours, Category I**
5. Dallas Short Course: Orthotics and Prosthetics; Dallas, TX; 10/25-27/96
6. Creighton University School of Medicine's Review of Orthopaedics and Orthopaedic Pathology; Omaha, NE; 5/29-6/1/97; **CME: 31 hours, Category I**
7. AO/ASIF Residents Basic Course; Madison, WI; 8/20-24/97
CME: 30.5 hours, Category I
8. Zimmer Residents Program; Chicago, IL; 8/6-9/98
9. Howmedica Residents Program; Colorado Springs, CO; 8/21-23/98
10. American Orthopaedic Foot and Ankle Society's Review Course
Kansas City, MO; 10/24-25/98; **CME: 11.5 hours, Category I**
11. Advanced Concepts in ACL Reconstruction Using a Quadruple Bundled Hamstring Tendon Graft; Omaha, NE; 4/23-24/99; **CME: 1 hour, Category I**
12. Colorado Orthopaedic Review Course; Colorado Springs, CO; 5/19-23/99
13. Arthroscopy Association of North America Masters Course: General Shoulder; Rosemont, IL; 8/27-29/99; **CME: 19 hours, Category I**
14. American Academy of Orthopaedic Surgeons 67th Annual Meeting
Orlando, FL; 3/15-19/00; Instructional Course Lectures attended:
 1. # 203: Complications in Primary THR: Avoidance and Management
 2. # 145: Management of Acromioclavicular and Sternoclavicular Joint Injuries**CME: 24.5 hours, Category I**
15. American Shoulder and Elbow Surgeons 16th Open Meeting
Orlando, FL; 3/18/00; **CME: 8 hours, Category I**
16. DePuy Shoulder Arthroplasty Techniques Learning Center; Seattle, WA; 8/25-26/00
17. American Academy of Orthopaedic Surgeons 68th Annual Meeting
San Francisco, CA; 2/28-3/4/01; Instructional Course Lectures attended:
 1. # 168: The Unstable Elbow- Anatomy, Biomechanics, & Treatment
 2. # 248: Proximal Humeral Fractures I: Alternatives to Arthroplasty**CME: 28.5 hours, Category I**
18. American Shoulder and Elbow Surgeons 17th Open Meeting; San Francisco, CA; 3/3/01.
CME: 8 hours, Category I
19. Zimmer Fellows Program: The Elbow: The Joint Beyond

- Mayo Clinic; Rochester, MN; 4/19-20/01.
20. Arthroscopy Association of No. America 2001 Spring Meeting; Seattle, WA; 4/20-22/01
CME: 16 hours, Category I
 21. Douglas T. Harryman II, M.D. Shoulder and Elbow Society Inaugural Meeting
University of Washington; Seattle, WA; 7/16-20/01.
 22. Alegent Health's 'Measures to Improve Outcomes'; Fall 2001; Omaha, NE;
CME: 1 hour, Category I
 23. American Academy of Orthopaedic Surgeons 69th Ann.Meeting; Dallas, TX; 2/13-17/ 02.
Instructional Course Lectures attended:
 1. #131: The Assessment and Management of the Stiff Elbow
 2. #151: Shoulder Arthroplasty: Current Techniques
 3. #271: Arthroscopic Management of Glenohumeral Instability: Indications and Techniques.**CME: 28 hours, Category I**
 24. American Shoulder and Elbow Surgeons 18th Open Meeting; Dallas, TX; 2/16/02.
CME: 7.3 hours, Category I
 25. Biomet Next Generation Elbow Surgery using the 'Discovery Elbow System'
Orthopaedic Learning Center ; Rosemont, IL; 4/19/02
 26. Douglas T. Harryman II, M.D. Shoulder and Elbow Society 2nd Annual Meeting
University of Washington; Seattle, WA; 7/22-24/02.
 27. American Academy of Orthopaedic Surgeons' 'Elbow Arthroscopy, Fractures, Instability, and Stiffness;' Orthopaedic Learning Center ; Rosemont, IL; 12/6-7/02.
CME: 17 hours, Category I
 28. American Academy of Orthopaedic Surgeons 70th Annual Meeting
New Orleans, LA; 2/4-9/03. Instructional Course Lectures attended:
 1. #108: Statistics for Orthopods
 2. #125: Metabolic Bone Disease
 3. #169: Arthroscopic Rotator Cuff Repair: Indication and Technique
 4. #229: Athletic Injuries of the Elbow
 5. #324: Tibial Shaft Fractures Update Part I: Decision Making in Tibial Shaft Fractures**CME: 28 hours, Category I**
 29. American Shoulder and Elbow Surgeons 19th Open Meeting; New Orleans, LA; 2/8/03
CME: 7.5 hours, Category I
 30. The Doctor's Company and UMA's seminar on Informed Consent
University of Nebraska-Omaha; Omaha, NE; 5/7/03
CME: 1.5 hours, Category I
 31. 'HealthStream' Zimmer Trauma Update 2003; Omaha, NE; 6/7/03
CME: 8.0 hours, Category I
 32. SUNY's 'Concepts in Locked Plating- A Trauma Symposium,' sponsored by Synthes
Omaha, NE; 8/23/03. **CME: 6.5 hours, Category I**
 33. UNMC Faculty Development and EDI Committee's Sponsored Programs Administration

- 'Understanding the Investigator's Role in NIH-Sponsored Projects'; Omaha, NE 10/9/03.
CME: 2.0 hours, Category I
34. UNMC New Faculty Welcome and Orientation Program; Omaha, NE 10/24/03
CME: 6.5 hours, Category I
35. Depuy's Introduction of the Delta III reverse ball and socket total shoulder prosthesis; San Francisco, CA; 3/9/04.
36. American Academy of Orthopaedic Surgeons 71st Annual Meeting
San Francisco, CA; 3/10-14/04. Instructional Course Lectures attended:
1. #229: Open and Arthroscopic Instability Repairs
 2. #269: Operative Management of Rotator Cuff Tears
 3. #366: The Unstable Elbow Anatomy, Biomechanics, and Treatment
- CME: 28 hours, Category I**
37. American Shoulder and Elbow Surgeons 20th Open Meeting; San Francisco, CA; 3/13/04
CME: 8.5 hours, Category I
38. UNMC Faculty Development: "PREPARING FOR A DIFFICULT CONVERSATION: Conflict Styles and Strategies"; Omaha, NE 4/29/04.
CME: 3.0 hours, Category I
39. 6th Annual Mayo Clinic Advanced Elbow Surgical Skills 'Teach the Teachers' Course: The Unstable Elbow; Mayo Clinic, Rochester, MN; May 14-15, 2004.
CME: 11.0 hours, Category I
40. The American Geriatric Society's 2004 Annual Scientific Meeting: Section on Surgical and Related Medical Specialties; Las Vegas, NV; May 19-20, 2004.
CME: 4.5 hours, Category I
41. University of Calgary's 'The Calgary Shoulder and Elbow Course'; Calgary, Alberta CN 9/23/04-9/26/04
CME: 23.5 hours, Category I
42. Mid-America Orthopaedic Association's 23rd annual meeting; Amelia Island, FL 4/20-24/05.
43. Tornier 'Latitude' Elbow Surgeon Training Course; La Jolla, CA 4/29/05.
44. The American Geriatric Society's 2005 Annual Scientific Meeting: Section on Surgical and Related Medical Specialties; Orlando, FL; 5/11-15/05.
CME: 4.5 hours, Category I
45. 7th Annual Mayo Clinic Advanced Elbow Surgical Skills 'Teach the Teachers' Course: Elbow Trauma; Mayo Clinic, Rochester, MN; 5/20-21/05.
CME: 11.0 hours, Category I
46. 4th Annual Zimmer Trauma Update 2005: Full Cadaveric Course; Omaha, NE 9/9-10/05
CME: 11.0 hours, Category I
47. Joe W. King Orthopedic Institute's Arthroscopic Rotator Cuff Repair Course; Texas Orthopedic Hospital; Houston, TX; 9/30/05-10/1/05.

- CME: 16.0 hours, Category I***
48. Metropolitan Omaha Medical Society's Leadership Institute; Omaha, NE; 10/21-22/05.
49. Depuy's Advanced Surgical Management of Cuff Tear Arthropathy Learning Center; Colorado Springs, CO January 13, 2006.
50. LifeWings' Patient Safety and Quality of Care Course; Omaha, NE; 2/25/06.
CME: 8.0 hours, Category I
51. American Academy of Orthopaedic Surgeons 73rd Annual Meeting; Chicago, IL; 3/22-26/06.
CME: 28 hours, Category I
52. American Shoulder and Elbow Surgeons 22nd Open Meeting; Chicago, IL; 3/25/06
CME: 8.5 hours, Category I
53. The American Geriatric Society's 2006 Annual Scientific Meeting: Section on Surgical and Related Medical Specialties; Chicago, IL; 5/3-7/06.
CME: 4.5 hours, Category I
54. 8th Annual Mayo Clinic Advanced Elbow Surgical Skills 'Teach the Teachers' Course: The Stiff Elbow; Mayo Clinic, Rochester, MN; 5/19-20/06.
CME: 12.0 hours, Category I
55. American Academy of Orthopaedic Surgeons 74th Annual Meeting; San Diego, CA; 2/14-2/18/07.
CME: 27 hours, Category I
56. American Shoulder and Elbow Surgeons 23rd Open Meeting; San Diego, CA; 2/17/07.
CME: 8 hours, Category I
57. 9th Annual Mayo Clinic Advanced Elbow Surgical Skills 'Teach the Teachers' Course: Elbow Arthroscopy; Mayo Clinic, Rochester, MN; 5/18-19/07.
CME: 11.5 hours, Category I
58. Treatment Options for Difficult Fractures: Advanced Technology Symposium supported by Synthes; Omaha, NE; 8/18/07.
CME: 6.5 hours, Category I
59. AAOS Clinician-Patient Communication To Enhance Health Outcomes Workshop; Omaha, NE 9/29/07. ***CME: 4.0 hours, Category I***
60. Jahnigen Scholars Leadership Meeting; Ft. Lauderdale, FL; 1/11-13/08.
61. American Academy of Orthopaedic Surgeons 75th Annual Meeting; San Francisco, CA; 3/5/08-3/9/08. ***CME: 27 hours, Category I***; ICL #268: Marking the Diagnosis in Shoulder Injury: Integration of History and Physical & #148: The Technique, Theory, and Results for the Reverse (Delta-Type) Shoulder Prosthesis
62. American Shoulder and Elbow Surgeons 24th Open Meeting; San Francisco, CA; 3/9/08.
CME: 8 hours, Category I

63. Mid-America Orthopaedic Association's 26th annual meeting; Orlando, FL; 4/16-20/08.
CME: 7 hours, Category I
64. American Shoulder and Elbow Surgeons 2008 Annual Closed Meeting; Santa Barbara, CA; 9/3-6/08. *CME: 10.5 hours, Category I*
65. American Academy of Orthopaedic Surgeons 76th Annual Meeting; Las Vegas, NV; 2/25/08-2/28/09. *CME: 27 hours, Category*
66. American Shoulder and Elbow Surgeons 25th Open Meeting; Las Vegas, NV; 2/28/09.
CME: 8 hours, Category I.

11. TEACHING RESPONSIBILITIES:

A. Courses Taught

1. Primary Care CME Course: "Practical Approaches to Common Orthopaedic Problems," Shoulder & Elbow Section. University of Washington, Seattle, WA. February 8-9, 2000.
Lectures: a. Clavicle Fractures
b. Acromioclavicular Joint Instability and Arthritis
c. Shoulder Trauma
2. Basic AO/ASIF Orthopaedic Trauma: Team Approach to Fracture Management AO/ASIF Nursing Continuing Education; Faculty Member-Table Instructor Omaha, NE. October 5-6, 2001.
3. Excel Physical Therapy Shoulder Program: "Shoulder Surgery: What's Current In 2002?" Georgetown Club, Omaha NE. May 2, 20002.
Lectures: a. Diagnostic Ultrasound
b. The "Weep Hole" Technique for Glenoid Fixation
4. Alegent Health Orthopaedic Institute's "All About Orthopaedics II" Seminar Primary Care, R.N., & Therapist Continuing Ed.; Omaha, NE. September 6, 2002.
Lecture: "Shoulder Replacement for Arthritis."
5. National Association of Orthopaedic Nurses' Mid Plains Chapter Fall Workshop Omaha, NE. September 26, 2002. Lecture: "The Aging Shoulder."
6. University of Nebraska Medical Association Medical Student Chapter 2003 Residency Symposium- Orthopaedic Surgery section; April 26, 2003; University of Nebraska Medical Center; Omaha, NE
7. University of Nebraska Medical Center's 32nd Annual Family Practice Review: "Best Practices for the 21st Century"; Omaha, NE; May 8, 2003
Lecture: Shoulder Pain in the Adult
8. Creighton University/University of Nebraska Health Foundation Orthopaedic Residency 2003 Graduation, Shoulder Symposium Director & host; Dr. Charles Rockwood, Jr.- Visiting Professor. Omaha, NE; June 28, 2003.
9. SUNY's 'Concepts in Locking Plating- A Trauma Symposium,' sponsored by Synthes Omaha, NE August 23, 2003. Lecture: The Proximal Humerus Locking Plate.
10. University of Nebraska Medical Center's 33rd Annual Family Practice Review:

- “Best Practices for the 21st Century”; Omaha, NE; May 6, 2004
Lecture: Shoulder Pain in the Adult
11. Omaha Sports Medicine Alliance’s (OSMA) 2004 Sports Medicine Summer Symposium: ‘Shoulder Injuries in the Throwing Athlete.’ Omaha, NE July 31, 2004.
Lecture: Shoulder Stability
 12. University of Nebraska Medical Center’s 34th Annual Family Practice Review: “Best Practices for the 21st Century”; Omaha, NE; May 4, 2005
Lecture: Shoulder Pain in the Adult
 13. 4th Annual Zimmer Trauma Update 2005: Full Cadaveric Course. Omaha, NE 9/9-10/05. Lectures: 1. Adult Acute Simple and Complex Elbow Instability, & 2. 3- and 4-part Proximal Humerus Fractures: to Fix or Replace?
 14. The Nebraska Medical Center Peri-operative Services Continuing Nursing Education: “Shoulder/Elbow Surgery 2006”. Omaha, NE; February 15, 2006.
 15. University of Nebraska Medical Center’s 35th Annual Family Practice Review: “Best Practices for the 21st Century”; Omaha, NE; April 28, 2006
Lecture: Shoulder Pain in the Adult
 16. Faculty for AO North America Nursing Continuing Education: An Advanced Course of Fracture Management for Operating Room Personnel, a Team Approach. Lectures: 1. Distal Humerus Fractures, & 2. Indications for ORIF of Proximal Humerus and Humeral Shaft Fractures. Omaha, NE; 8/3/06-8/4/06.
 17. The Omaha VA Medical Center Peri-operative Services Continuing Nursing Education: “Shoulder/Elbow Surgery 2006”. Omaha, NE; August 14, 2006.
 18. Association for Operating Room Nurses (AORN) Continuing Nursing Education: “What’s New in Shoulder and Elbow Surgery?” Omaha, NE; October 11, 2006.
 19. University of Nebraska Medical Center’s 35th Annual Family Practice Review: “Best Practices for the 21st Century”; Omaha, NE; April 2007. Lecture: Shoulder Pain in the Adult
 20. Mid-Central States Orthopaedic Society’s 2007 annual meeting guest lecturer. Lectures: 1. Humeral Head Replacement with a CTA Head for Cuff Tear Arthropathy, & 2. Acute Adult Simple and Complex Elbow Instability.
 21. Faculty for “Treatment Options for Difficult Fractures: Advanced Technology,” a symposium supported by Synthes; Omaha, NE; 8/18/07. Lecture: Distal Humerus Fractures.
 22. Moderator for ‘Shoulder break-out session’ as part of the Mid-America Orthopaedic Association’s 26th annual meeting; Orlando, FL. 4/18/08.
 23. University of Nebraska Medical Center’s 35th Annual Family Practice Review: “Best Practices for the 21st Century”; Omaha, NE; April, 2008. Lecture: Shoulder Pain in the Adult.
 24. University of Nebraska Medical Center’s 35th Annual Family Practice Review: “Best Practices for the 21st Century”; Omaha, NE; May 1, 2009. Lecture: Shoulder Pain in the Adult

12. **SPECIAL LOCAL RESPONSIBILITIES:**

A. University of Nebraska Medical Center

1. Operating Services Committee, 9/11/03-present
2. Clinical Research Center Scientific Advisory Committee, 11/9/04-present
3. Patient Hand-off and Communications Committee- 10/05/05-present
4. Delegate for the University of Nebraska Medical Center- 9/17/06-present

B. Omaha, Nebraska Community

1. Archdiocese of Omaha Catholic Cemeteries Board of Directors, 12/31/04- 5/22/08.
2. Omaha YMCA volunteer youth basketball coach, 2002-07.

C. State Offices

1. Elected President-elect of Nebraska State Orthopaedic Society for 7/1/09-7/1/11.

13. **EDITORIAL POSITIONS:**

- A.** Associate Editor for 'The Shoulder,' 4th edition; Saunders, Philadelphia, PA, 2/2009

14. **BIBLIOGRAPHY:**

A. Journal Articles Published- Peer Reviewed

1. **Fehringer EV**, and Crosby LA: Fracture of the Month: Dislocation of the Knee, A Case Report and Review of the Literature. *Nebraska Medical Journal*, 80: 309-310, October 1995.
2. **Fehringer EV**, Tiedeman, JJ, Dobler K., and McCarthy JA: Bilateral Endoscopic Carpal Tunnel Releases: Simultaneous Versus Staged Operative Intervention. *Arthroscopy: The Journal of Arthroscopic and Related Surgery*, 18 (3): 316-321, March 2002.
3. **Fehringer EV**, Kopjar B, Boorman, RS, Churchill RS, and Matsen FA III.: Characterizing the Functional Improvement after Total Shoulder Arthroplasty for Osteoarthritis. *The Journal of Bone and Joint Surgery*, 84-A(8): 1349-1353, 2002.
4. Woodhouse ES, **Fehringer EV**, Benda P, and Matsen FA III: Occult Lung Metastases to the Acromion Following Total Shoulder Arthroplasty: A Case Report and Review of the Literature. *The Journal of Shoulder and Elbow Surgery*, 2002 Nov.-Dec.; 11(6): 645-47.
5. **Fehringer EV**, Schmidt GR, Boorman RS, Churchill RS, Smith KL, Norman AG, Sidles JA, and Matsen FA III: The Anteroinferior Labrum Helps Center the Humeral Head on the Glenoid. *The Journal of Shoulder and Elbow Surgery*, 2003 Jan.-Feb.; 12(1): 53-58.
6. Boorman RS, Kopjar B, **Fehringer EV**, Churchill RS, Smith KL, Matsen FA III: The Effect of Total Shoulder Arthroplasty on Self-Assessed Health Status Is Comparable to that of Total Hip Arthroplasty and Coronary Artery Bypass Grafting. *The Journal of Shoulder and Elbow Surgery*, 2003 Mar.-Apr.; 12(2): 158-163.
7. Shafer BL, **Fehringer EV**, Boorman RS, Churchill RS, Matsen FA III: Ulnar Component Fracture After Revision Total Elbow Arthroplasty with Proximal Ulnar Bone Loss: A Report of Two Cases. *The Journal of Shoulder and Elbow Surgery*, 2003 May-June; 12(3): 297-301.

8. Churchill RS, **Fehringner EV**, Dubinsky T, Matsen FA III: Rotator Cuff Ultrasonography: Diagnostic Capabilities. *The Journal of the American Academy of Orthopaedic Surgeons*, 2004 Jan.-Feb.; 12(1): 6-11.
9. Churchill RS, Boorman RS, **Fehringner EV**, Matsen FA III: Glenoid Cementing May Generate Sufficient Heat to Endanger the Surrounding Bone. *Clinical Orthopaedics and Related Research*, 2004 February (419): 76-79.
10. Prince EJ, Breien KR, **Fehringner EV**, Mormino MA: The Relationship of the Axillary Nerve and its Branches to Proximal Locking Screws in Four Commercially Available Antegrade Humeral Nails. *The Journal of Orthopaedic Trauma*, 2004 Oct; 18(9): 585-588.
11. Mahoney CR, **Fehringner EV**, Kopjar B, Garvin KL: Femoral Revision with Impaction Grafting and a Collarless, Polished, Tapered Stem. *Clinical Orthopaedics and Related Research*, 2005 March (432): 181-187.
12. Churchill RS, Kopjar B, **Fehringner EV**, Boorman RS, Matsen FA III: Humeral Component Modularity May Not Be An Important Factor in the Outcome of Shoulder Arthroplasty for Osteoarthritis. *The American Journal of Orthopedics*, 2005 April XXXIV (4): 173-176.
13. Matsen FA III, **Fehringner EV**: Letter to the editor. *The Journal of Bone and Joint Surgery*, 2006 February, 88-A(2): 448-50.
14. Kibuule LK, **Fehringner EV**: Distal Triceps Tendon Rupture and Repair in an Otherwise Healthy Pediatric Patient: A Case Report and Review of the Literature. *The Journal of Shoulder and Elbow Surgery*, 2007 May-June; 16(3): e1.
15. **Fehringner EV**, Buck DC, Clare DJ, Clare PE. Open Anterior Repair Without Routine Capsulorrhaphy for Traumatic Anterior Shoulder Instability by a Community Surgeon. *Orthopedics*, 2008 April; 31 (4): 365.
16. **Fehringner EV**, Rosipal CE, Rhodes DA, Lauder AJ, Puumala SE, Feschuk, CE, Mormino MA, Hartigan DE. The Radiographic Acromiohumeral Interval is Affected by Arm and X-ray Position in Healthy Shoulders. *The Journal of Skeletal Radiology*, 2008 June; 37 (6): 535-39.
17. **Fehringner EV**, Sun, J, VanOeveren LS, Keller BK, Matsen FA III. Full Thickness Rotator Cuff Tear Prevalence and Correlation with Function and Co-Morbidities in Patients 65 Years and Older. *The Journal of Shoulder and Elbow Surgery*, 2008 Nov-Dec; 17 (6): 881-85.
18. Samuelson EM, Cordero GX, **Fehringner EV**. Fracture of a Reverse Total Shoulder Arthroplasty Retentive Liner. *Orthopedics*, 2009 March; 32 (3): 211.
19. **Fehringner EV**, Burns EM, Knierim A, Sun J, Apker KA, Berg RE. Radiolucencies Surrounding a Smooth-Stemmed Radial Head Component May Not Correlate with Forearm Pain or Poor Elbow Function. *The Journal of Shoulder and Elbow Surgery*, 2009 Mar-Apr; 18(2):275-8.

B. Book Chapters

1. **Fehringner EV**: Arthritis, Arthroplasty, & Arthrodesis of the Shoulder. *In* Orthopedics Secrets, 2nd edition, Brown, D.E., & Neumann, R.D. (eds). Hanley & Belfus, Inc., Philadelphia, PA: pp. 101-106, 1999.

2. **Fehringer EV:** Arthritis of the Elbow. In Orthopedics Secrets, 2nd edition, Brown, D.E., & Neumann, R.D. (eds). Hanley & Belfus, Inc., Philadelphia, PA: pp. 130-134, 1999.
3. **Fehringer EV, Matsen FA III:** Open Repair for Recurrent Traumatic Anterior Instability. In Surgical Techniques for the Shoulder and Elbow, Barber, F.A., & Fischer, S. (eds.), Thieme, New York, NY, 2003.
4. **Fehringer EV:** Arthritis, Arthroplasty, & Arthrodesis of the Shoulder. In Orthopedics Secrets, 3rd edition, Brown, D.E., & Neumann, R.D. (eds). Hanley & Belfus, Inc., Philadelphia, PA, 2004.
5. **Fehringer EV:** Arthritis of the Elbow. In Orthopedics Secrets, 3rd edition, Brown, D.E., & Neumann, R.D. (eds). Hanley & Belfus, Inc., Philadelphia, PA, 2004.
6. **Fehringer EV, Matsen FA III:** Chapter 2: Shoulder Arthroplasty Outcomes. In Shoulder Arthroplasty, Complex Issues in the Primary and Revision Setting. Fealy SW, Sperling JW, Warren RF, Craig EV, (eds). Thieme Publishers, New York, NY, pp. 10-13, 2008.
7. Matsen FA III, **Fehringer EV**, Lippitt SB, Wirth MA, and Rockwood CA Jr.: Rotator Cuff-Chapter 15. In The Shoulder, 4th edition, Rockwood CA Jr., Matsen FA III, Wirth MA, and Lippitt SB, (eds). Saunders, Philadelphia, PA, 2009.

C. Other Publications in Non-Refereed Journals

1. **Fehringer EV**, Churchill RS, Boorman RS, Smith KL, and Matsen FA III. Indications and Applications of Hand-Carried Ultrasound for the Orthopaedic Shoulder Surgeon. www.sonosite.com/clinical_article_orthopaedic.html
2. Boorman RS, Kopjar B, **Fehringer EV**, Churchill RS, Smith KL, and Matsen FA III: The Quality of Life Outcomes Following Total Shoulder Arthroplasty are Comparable to Those of Total Hip Arthroplasty and Coronary Artery Bypass Grafting. *The University of Washington Department of Orthopaedics and Sports Medicine 2002 Research Report:* 35-37.
3. **Fehringer EV:** Open Bankart Repair for Traumatic Anterior Shoulder Instability. Published in the *Varsity View Magazine*, 2002.

15. PRESENTATIONS:

A. Authored

1. **Fehringer EV**, Tiedeman JJ, and McCarthy JA. Bilateral Endoscopic Carpal Tunnel Releases: Simultaneous Versus Staged Operative Intervention. Presented at American Orthopaedic Residents Meeting. Sacramento, CA. February 1998.
2. **Fehringer EV**, Tiedeman JJ, and McCarthy JA. Bilateral Endoscopic Carpal Tunnel Releases: Simultaneous Versus Staged Operative Intervention. Presented at Mid America Orthopaedic Association Meeting- Southampton, Bermuda, April 1999.
3. **Fehringer EV**, Kopjar B, Boorman RS, Churchill RS, and Matsen FA III. Characterizing the Functional Improvement After Total Shoulder Arthroplasty for Osteoarthritis. Presented at the inaugural Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.

4. **Fehringer EV**, Schmidt GR, Boorman RS, Churchill RS, Smith KL, Norman AG, Sidles JA, and Matsen FA III. The Anteroinferior Labrum Helps Center the Humeral Head on the Glenoid. Presented at the inaugural Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
5. **Fehringer EV**, Kopjar B, Boorman RS, Churchill RS, and Matsen FA III. The Effect of Expressions of Depression on the Outcome of Total Shoulder Arthroplasty. Presented at the inaugural Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
6. **Fehringer EV**, Kopjar B, Boorman RS, Churchill RS, and Matsen FA III. Characterizing the Functional Improvement After Total Shoulder Arthroplasty for Osteoarthritis. Paper No. 152: Podium presentation at the American Academy of Orthopaedic Surgeons 69th annual meeting- Dallas, TX; February 13-17, 2002.
7. **Fehringer EV**, Schmidt GR, Boorman RS, Churchill RS, Norman AG, Smith KL, Sidles JA, Matsen FA III. The Anteroinferior Labrum Helps Center the Humeral Head on the Glenoid. Poster S-21: Electronic poster presentation at the Arthroscopy Association of North America's annual meeting. Washington, D.C.; April 25-28, 2002.
8. **Fehringer EV**, Churchill RS, Boorman RS, Dubinsky T, and Matsen FA III. Orthopaedic Surgeon-directed Rotator Cuff Ultrasonography in a Clinical Practice. Presented at the 49th annual Mid-Central States Orthopaedic Society meeting- Omaha, NE; June 9, 2002.
9. **Fehringer EV**, McCarthy JA, Skowron Lomneth C, Browdy JA, Gross RM, Churchill RS. Ultrasound-Guided Injection of the Long Head of the Biceps Tendon: A Selective Technique? Presented at the 2nd Annual Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 22-24, 2002.
10. **Fehringer EV**. Complex Elbow Dislocations: Two Relatively Uncommon Variants and Their Short-Term Follow-Up. Presented at the 2nd Annual Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 22-24, 2002.
11. **Fehringer EV**, Schmidt GR, Boorman RS, Churchill RS, Smith KL, Norman AG, Sidles JA, and Matsen FA III. The Anteroinferior Labrum Helps Center the Humeral Head on the Glenoid. Presented at the Creighton University/University of Nebraska Health Foundation Orthopaedic Surgery Residency 2003 Graduation as part of a Shoulder Symposium. Omaha, NE; June 28, 2003.
12. **Fehringer EV**, Kopjar B, Boorman RS, Churchill RS, and Matsen FA III. Characterizing the Functional Improvement After Total Shoulder Arthroplasty for Osteoarthritis. Presented at the Creighton University/University of Nebraska Health Foundation Orthopaedic Surgery Residency 2003 Graduation as part of a Shoulder Symposium. Omaha, NE; June 28, 2003.
13. **Fehringer EV**. Full Thickness Rotator Cuff Tear Prevalence and Correlation with Shoulder Function in Patients 65 Years and Older: a Preliminary Report. Poster presentation at the The American Geriatric Society's 2005 Annual Scientific Meeting: 4th annual meeting of the Section on Surgical and Related Medical Specialties; Orlando, FL; May 11-15, 2005.
15. **Fehringer EV**, VanOeveren LS, Sun J. Full Thickness Rotator Cuff Tear Prevalence and Correlation with Shoulder Function in Patients 65 Years and Older. Poster # C129 at the American Geriatric Society's 2006 Annual Scientific Meeting; Chicago, IL; May 3-7, 2006.

16. **Fehringer EV**, VanOeveren LS, Sun J. Cuff Tear Prevalence Increases With Age And Correlates With Poorer Function In Those 65 And Older. Poster # P319 at the 75th Annual Meeting of the American Academy of Orthopaedic Surgeons; San Francisco, CA; March 5-9, 2008.

B. Co-authored

1. Boorman RS, Woodhouse E, Churchill RS, **Fehringer EV**, Smith KL, Matsen FA III. Morphing of Polyethylene Glenoid Components With *In Vivo* Use. Presented at the inaugural Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
2. Boorman RS, Kopjar B, **Fehringer EV**, Churchill RS, Smith KL, Matsen FA III. Total Shoulder Arthroplasty Improves Patient Self-Assessed Health Status Comparable to Other Orthopaedic and Non-Orthopaedic Surgical Procedures. Presented at the inaugural Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
3. Churchill RS, Kopjar B, **Fehringer EV**, Boorman RS, Matsen FA III. Humeral Component Modularity May Not Be An Important Factor in the Outcome of Total Shoulder Arthroplasty. Presented at the inaugural Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
4. Churchill RS, Boorman RS, **Fehringer EV**, Matsen FA III. Glenoid Cementing May Generate Sufficient Heat to Endanger the Surrounding Bone. Presented at the inaugural Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
5. Boorman RS, Kopjar B, **Fehringer EV**, Churchill RS, Smith KL, Matsen, FA III. Total Shoulder Arthroplasty Improves Patient Self-Assessed Health Status Comparable to Other Orthopaedic and Non-Orthopaedic Surgical Procedures. Presented at the inaugural Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
6. Mahoney CR, **Fehringer EV**, Garvin KL. Clinical and Radiographic Results in Impaction Grafting of the Femur in Hip Revision: 2-6.5 year results (avg. 4). Presented Hip Society Meeting- Boston, MA; September 2000.
7. Mahoney CR, **Fehringer EV**, Garvin KL. Clinical and Radiographic Results in Impaction Grafting of the Femur in Hip Revision: 3-7.5 year results (avg. 5). Presented at the Mid America Orthopaedic Association Meeting- Amelia Island, Florida; April 18-22, 2001.
8. Boorman RS, Kopjar B, **Fehringer E.V**, Churchill RS, Smith KL, Matsen, FA III. Total Shoulder Arthroplasty Improves Patient Self-Assessed Health Status Comparable to Other Orthopaedic and Non-Orthopaedic Surgical Procedures. Accepted as poster P316 for American Academy of Orthopaedic Surgeons 69th annual meeting- Dallas, TX; February 13-17, 2002.
9. Gross RM, McCarthy JA, Skowron Lomneth C, **Fehringer EV**. Cemented Glenoid Fixation with the 'Weep Hole' Technique. Presented at the 2nd Annual Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 22-24, 2002.
10. Prince EJ, Breien KE, **Fehringer EV**, and Mormino MA. The Relationship of Proximal Locking Screws to the Axillary Nerve During Antegrade Insertion of Four Commercially

Available Humeral Nails. Poster presentation at the *Mid-America Orthopaedic Association 22nd Annual Meeting*; La Quinta, CA, April 14-18, 2004.

11. Prince EJ, Breien KE, **Fehringer EV**, and Mormino, MA. The Relationship of Proximal Locking Screws to the Axillary Nerve During Antegrade Insertion of Four Commercially Available Humeral Nails. Poster presentation at the *Orthopaedic Trauma Association's 20th Annual Meeting*; Hollywood/Fort Lauderdale, FL, October 8-10, 2004.
12. **Fehringer EV**, Buck DC, Clare DJ, Clare PE, Puumula SE. Open Anterior Repair Without Routine Capsulorrhaphy for Traumatic Anterior Shoulder Instability by a Community Surgeon. Presented at the Mid-America Orthopaedic Association's 23rd annual meeting; Amelia Island, FL; April 20-24, 2005.
13. **Fehringer EV**, Tarkin IS, Mormino MA. Combined Simultaneous Anterior and Posterior Approaches to the Shoulder in the Beach Chair Position for Complex Fractures: A Technique. Poster presentation #42 at the Mid-America Orthopaedic Association's 23rd annual meeting; Amelia Island, FL; April 20-24, 2005.
14. Rosipal CE, Rhodes DA, Feschuk CA, Lauder AJ, Jaksha JA, Mormino MA, Puumala SE, **Fehringer EV**. The Acromiohumeral Interval is Affected by Arm Position With Plain Radiography in Healthy Young Volunteers Without Shoulder Symptoms. Presented at the Mid-America Orthopaedics Association's 24th annual meeting as paper no. 42; San Antonio, TX; April 20, 2006.
15. Michaud K, Mikuls TR, O'Dell JR, Garvin KL, **Fehringer EV**, Wolfe F. The Impact of Total Knee Replacement on Patient-Reported Pain and Health-Related Quality of Life in Subjects with Rheumatoid Arthritis. Poster Presentation at the American College of Rheumatology's annual meeting; Boston MA, 11/07.
16. Burns EM, Knierim A, Sun, J, Apker KA, Berg RE, **Fehringer EV**. Radial Head Replacement Stem Loosening and Its Association with Forearm Symptoms. Poster # P320 at the 75th Annual Meeting of the American Academy of Orthopaedic Surgeons; San Francisco, CA; March 5-9, 2008.
17. Hartman C, Haider H, Branting N, Mormino MA, **Fehringer EV**. ORS2009-3372. Unicortical locking screws provide comparable rigidity to standard screws in clavicle fixation. Poster #1536 at the 55th Annual Meeting of the Orthopaedic Research Society; Las Vegas, NV; February 22-25, 2009. Poster Session 46 Trauma.
18. Arnold RA, Weber JP, Sun J, **Fehringer EV**. Pre-op Elevation Predicts Post-op Elevation in CTA Hemiathroplasty for Shoulders Without Escape. Paper No. 560, presented at the American Academy of Orthopaedic Surgeons' 2009 Annual Meeting. February 27, 2009; Las Vegas, NV.
19. Hartman C, Haider H, Branting N, Mormino MA, **Fehringer EV**. ORS2009-3372. Unicortical locking screws provide comparable rigidity to standard screws in clavicle fixation. Podium presentation at the Mid-America Orthopaedic Association's 27th annual meeting; Amelia Island, FL; April 22-26, 2009.
20. Arnold RA, Weber JP, Sun J, **Fehringer EV**. Pre-op Elevation Predicts Post-op Elevation in CTA Hemiathroplasty for Shoulders Without Escape. Podium presentation at the Mid-America Orthopaedic Association's 27th annual meeting; Amelia Island, FL; April 22-26, 2009.
21. Carlson MJ, Sun J, Cotton J, Burns EM, **Fehringer EV**. Healed Cuff Repairs Have Scores Equal to Normal Shoulders in Those 65 Years and Older. Podium presentation at

the Mid-America Orthopaedic Association's 27th annual meeting; Amelia Island, FL; April 22-26, 2009.

22. Shevlin MJ, Hatzidakis AM, Nowinski RJ, **Fehring** EV. Clinical and Radiographic Outcomes Following ORIF of 2-part Surgical Neck Proximal Humerus Fractures with a Short, Locked Nail. Podium presentation at the Mid-America Orthopaedic Association's 27th annual meeting; Amelia Island, FL; April 22-26, 2009.
23. Namavar F, Sabirianov RF, Jackson JD, Sharp JG, Gustafson T, Namavar RM, Haider H, **Fehring** EV, and Garvin KL. Biocompatibility of Engineered Nanostructures: Does Electrostatic and Steric Complementarity Between Designer Surface and Cells Enhance Adhesion and Growth? 12th seminar & meeting on: Surface-Reactive Biomaterials with Cells and Tissues; May 19-22, 2009, Faenza, Italy.

16. ABSTRACTS:

1. **Fehring** EV, Tiedeman JJ, and McCarthy JA. Bilateral Endoscopic Carpal Tunnel Releases: Simultaneous Versus Staged Operative Intervention. *Orthopaedic Transactions*, 1998.
2. **Fehring** EV, Kopjar B, Boorman RS, Churchill RS, and Matsen FA III. Characterizing the Functional Improvement After Total Shoulder Arthroplasty for Osteoarthritis. The Turnbull Proceedings: 2001 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
3. **Fehring** EV, Schmidt GR, Boorman RS, Churchill RS, Smith KL, Norman AG, Sidles JA, and Matsen FA III. The Anteroinferior Labrum Helps Center the Humeral Head on the Glenoid. The Turnbull Proceedings: 2001 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
4. **Fehring** EV, Kopjar B, Boorman RS, Churchill RS, and Matsen FA III. The Effect of Expressions of Depression on the Outcome of Total Shoulder Arthroplasty. The Turnbull Proceedings: 2001 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
5. Boorman RS, Woodhouse E, Churchill RS, **Fehring** EV, Smith KL, Matsen FA III. Morphing of Polyethylene Glenoid Components With *In Vivo* Use. The Turnbull Proceedings: 2001 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
6. Boorman RS, Kopjar B, **Fehring** EV, Churchill RS, Smith KL, Matsen FA III. Total Shoulder Arthroplasty Improves Patient Self-Assessed Health Status Comparable to Other Orthopaedic and Non-Orthopaedic Surgical Procedures. The Turnbull Proceedings: 2001 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
7. Churchill RS, Kopjar B, **Fehring** EV, Boorman RS, Matsen FA III. Humeral Component Modularity May Not Be An Important Factor in the Outcome of Total Shoulder Arthroplasty. The Turnbull Proceedings: 2001 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.
8. Churchill RS, Boorman RS, **Fehring** EV, Matsen FA III. Glenoid Cementing May Generate Sufficient Heat to Endanger the Surrounding Bone. The Turnbull Proceedings: 2001 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 16-20, 2001.

9. **Fehringer EV**, Kopjar B, Boorman RS, Churchill RS, and Matsen FA III. Characterizing the Functional Improvement after Total Shoulder Arthroplasty for Osteoarthritis. Paper No. 152: Proceedings- American Academy of Orthopaedic Surgeons' 69th annual meeting- Dallas, TX; February 13-17, 2002.
10. Boorman RS, Kopjar B, **Fehringer EV**, Churchill RS, Smith KL, Matsen, FA III. Total Shoulder Arthroplasty Improves Patient Self-Assessed Health Status Comparable to Other Orthopaedic and Non-Orthopaedic Surgical Procedures. Poster number 316: Proceedings- American Academy of Orthopaedic Surgeons' 69th annual meeting-Dallas, TX; February 13-17, 2002.
11. **Fehringer EV**, McCarthy JA, Skowron Lomneth C, Browdy JA, Gross RM, Churchill RS. Ultrasound-Guided Injection of the Long Head of the Biceps Tendon: A Selective Technique? The Turnbull Proceedings: 2002 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 22-24, 2002.
12. **Fehringer EV**. Complex Elbow Dislocations: Two Relatively Uncommon Variants and Their Short-Term Follow-Up. The Turnbull Proceedings: 2002 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 22-24, 2002.
13. Gross RM, McCarthy JA, Skowron Lomneth C, **Fehringer EV**. Cemented Glenoid Fixation with the "Weep Hole" Technique. The Turnbull Proceedings: 2002 Douglas T. Harryman II Shoulder and Elbow Society Meeting, July 22-24, 2002.
14. **Fehringer EV**, Buck DC, Clare DJ, Clare PE. Open Anterior Repair Without Routine Capsulorrhaphy for Traumatic Anterior Shoulder Instability by a Community Surgeon. Published in the Mid-America Orthopaedic Association's 23rd annual meeting proceedings; Amelia Island, FL; April 20-24, 2005.
15. **Fehringer EV**, Tarkin IS, Mormino MA. Combined Simultaneous Anterior and Posterior Approaches to the Shoulder in the Beach Chair Position for Complex Fractures: A Technique. Published as a poster abstract at the Mid-America Orthopaedic Association's 23rd annual meeting; Amelia Island, FL; April 20-24, 2005.
24. **Fehringer EV**. Full Thickness Rotator Cuff Tear Prevalence and Correlation with Shoulder Function in Patients 65 Years and Older: a Preliminary Report. Published in 'Surgical Issues in Older Adults: Research Updates from the Specialties and Clinical Case-Based Discussions' as part of the 4th annual meeting of the Section for Surgical and Related Medical Specialties at the American Geriatric Society's 2005 Annual Scientific Meeting; Orlando, FL; May 11-15, 2005.
25. Rosipal CE, Rhodes DA, Feschuk, CA, Lauder AJ, Jaksha JA, Mormino MA, Puumala, SE, **Fehringer EV**. The Acromiohumeral Interval is Affected by Arm Position With Plain Radiography in Healthy Young Volunteers Without Shoulder Symptoms. Published in the Mid-America Orthopaedics Association's 24th annual meeting proceedings; San Antonio, TX; April 2006.
26. **Fehringer EV**, VanOeveren LS, Sun J. Full Thickness Rotator Cuff Tear Prevalence and Correlation with Shoulder Function in Patients 65 Years and Older. Published in the American Geriatric Society's 2006 Annual Scientific Meeting Abstract Book, Volume 54, Number 4, Supplement S1-S230; April 2006.
27. **Fehringer EV**, VanOeveren LS, Sun J. Full Thickness Rotator Cuff Tear Prevalence and Correlation with Shoulder Function in Patients 65 Years and Older. Published in Insights into the Difficult World of Surgery for Older Adults as part of the 5th annual meeting of

the Section for Surgical and Related Medical Specialties of the American Geriatrics Society's 2006 annual scientific meeting; Chicago, IL; May 3-7, 2006.

28. Burns EM, Knierim A, Sun, J, Apker KA, Berg RE, **Fehringner EV**. Radial Head Replacement Stem Loosening and Its Association with Forearm Symptoms. Poster # P320: Proceedings- American Academy of Orthopaedic Surgeons' 2008 Annual Meeting; San Francisco, CA; March 5-9, 2008.
29. **Fehringner EV**, VanOeveren LS, Sun J. Cuff Tear Prevalence Increases With Age And Correlates With Poorer Function In Those 65 And Older. Poster # P319: Proceedings- American Academy of Orthopaedic Surgeons' 2008 Annual Meeting; San Francisco, CA; March 5-9, 2008.
30. Arnold RA, Weber JP, Sun J, **Fehringner EV**. Pre-op Elevation Predicts Post-op Elevation in CTA Hemiathroplasty for Shoulders Without Escape. Paper No. 560: Proceedings- American Academy of Orthopaedic Surgeons' 2009 Annual Meeting. February 27, 2009; Las Vegas, NV.
31. Hartman C, Haider H, Branting N, Mormino MA, **Fehringner EV**. ORS2009-3372. Unicortical locking screws provide comparable rigidity to standard screws in clavicle fixation. Published in the proceedings of the Mid-America Orthopaedic Association's 27th annual meeting; Amelia Island, FL; April 22-26, 2009.
32. Arnold RA, Weber JP, Sun J, **Fehringner EV**. Pre-op Elevation Predicts Post-op Elevation in CTA Hemiathroplasty for Shoulders Without Escape. Published in the proceedings of the Mid-America Orthopaedic Association's 27th annual meeting; Amelia Island, FL; April 22-26, 2009.
33. Carlson MJ, Sun J, Cotton J, Burns EM, **Fehringner EV**. Healed Cuff Repairs Have Scores Equal to Normal Shoulders in Those 65 Years and Older. Published in the proceedings of the Mid-America Orthopaedic Association's 27th annual meeting; Amelia Island, FL; April 22-26, 2009.
34. Shevlin MJ, Hatzidakis AM, Nowinski RJ, **Fehringner EV**. Clinical and Radiographic Outcomes Following ORIF of 2-part Surgical Neck Proximal Humerus Fractures with a Short, Locked Nail. Published in the proceedings of the Mid-America Orthopaedic Association's 27th annual meeting; Amelia Island, FL; April 22-26, 2009.

17. **GRANTS:**

1. American Geriatric Society's Dennis W. Jahnigen Career Development Scholars Award 2004. Title of work: Full Thickness Rotator Cuff Tear Prevalence and Correlation with Shoulder Function in Patients 65 Years and Older. Funding total of \$200,000: \$100,000/year for two years from 7/1/04-6/30/06. Principle Investigator.
2. University of Nebraska Medical Center College of Medicine Faculty Educational Support Grant for Orthopaedic Surgery Educators Course in Rosemont, IL. Funding total of \$3,500; awarded April 6, 2005.
3. Synthes \$5,000 grant to assist with a biomechanical study of standard bicortical plate and screw construct fixation versus unicortical locking plate and screw fixation. Investigator.

4. University of Nebraska Medical Center Clinical Research Center Research Support Fund grant entitled Computed Tomography and Functional Follow-up of Glenoid Anchor Peg Component Fixation Utilizing Autologous Bone Graft in Total Shoulder Arthroplasty. Funding total of \$112,066.24. Principle investigator; awarded April 24, 2008.

18. **WORKS IN PROGRESS:**

1. Arnold RA, Weber JP, Sun J, **Fehringner EV**. Pre-op Elevation Predicts Post-op Elevation in CTA Hemiarthroplasty for Shoulders Without Escape. Submitted to *The Journal of Shoulder and Elbow Surgery* January 28, 2009.
2. **Fehringner EV**, Sun J, Cotton J, Carlson MJ, Burns EM. Healed Cuff Repairs Have Scores Equal to Untorn Shoulders in Those 65 Years and Older. Provisionally accepted by *Clinical Orthopaedics and Related Research* 4/3/09.
3. **Fehringner EV**, Mikuls TR, Michaud KD, Henderson WG, & O'Dell JR. Total Shoulder Takes Longer But Has Fewer Complications Than Total Hip and Total Knee in US VA's. Provisionally accepted to *Clinical Orthopaedics and Related Research* 4/3/09.
4. Hartman C, Haider H, Branting N, Mormino MA, **Fehringner EV**. "Unicortical locking screws provide comparable rigidity to standard screws in clavicle fixation." Currently writing manuscript.
5. Shevlin, M, Hatzidakis AM, Nowinski RJ, **Fehringner EV**. Clinical and Radiographic Outcomes Following ORIF of 2-part Proximal Humerus Fractures with a Short, Locked Nail.
6. Hatzidakis AM, Haider H, **Fehringner EV**. Biomechanical Evaluation of a Short Non-locked Humeral Nail vs. a Short Locked Humeral Nail for 2-part Surgical Neck Proximal Humerus Fractures.