Curriculum Vitae

Christopher Andrej Hajnik

EMPLOYMENT

January 2011 – Present Orthopaedic Surgeon and General Partner

CORE Orthopaedic Medical Center

332 Santa Fe Drive

Suite 110

Encinitas, California 92024

(760) 943-6700

November 2010 – December 2010 Locum Tenens Orthopaedic Surgeon

LocumTenens.com 2655 Northwinds Parkway Alpharetta, Georgia 30009

(800) 930-0748

August 2009 – December 2010 Orthopaedic Surgeon

West Florida Medical Center Clinic

8333 North Davis Highway Pensacola, Florida 32514

(850) 474-8300

May 1997 – August 1999 Pharmaceutical Sales Representative

Hoechst Marion Roussel Overland Park, Kansas

HOSPITAL LEADERSHIP POSITIONS

January 2017 – Present Co-Chairman

Orthopaedic/Spine Service Scripps Memorial Hospital

Encinitas, California

January 2017 – Present Medical Executive Committee

Hospital Credentialing Committee

Scripps Memorial Hospital

Encinitas, California

October 2011 – Present Orthopaedic Service Line Committee

Scripps Health System San Diego, California

January 2011 – December 2012 Director

STRIDE Comprehensive Joint Replacement Program

Scripps Memorial Hospital Encinitas, California 92024

HOSPITAL APPOINTMENTS

January 2018 – Present Attending Orthopaedic Surgeon

Advanced Surgery Center of North County (Active Privileges)

488 East Valley Parkway Escondido, California 92025

(760) 546-4386

September 2013 – Present Attending Orthopaedic Surgeon

Carlsbad Surgery Center (Active Privileges)

6121 Paseo Del Norte Carlsbad, California 92011

(760) 448-2488

January 2011 – Present Attending Orthopaedic Surgeon

Scripps Memorial Hospital – Encinitas (Active Privileges)

354 Santa Fe Drive

Encinitas, California 92024

(760) 633-6501

Attending Orthopaedic Surgeon

Scripps Encinitas Surgery Center (Active Privileges)

320 Santa Fe Drive

Encinitas, California 92024

(760) 632-3900

November 2010 – December 2010 Locum Tenens Orthopaedic Surgeon

North Okaloosa Medical Center (Active Privileges)

151 East Redstone Avenue Crestview, Florida 32539

(850) 689-8100

August 2009 – December 2010 Attending Orthopaedic Surgeon

Sacred Heart Hospital (Active Privileges)

5151 North 9th Avenue Pensacola, Florida 32504

(850) 416-7000

August 2009 – December 2010 West Florida Medical Center Clinic (Active Privileges)

Ambulatory Surgery Center 8333 North Davis Highway Pensacola, Florida 32514

(850) 474-8000

West Florida Hospital (Active Privileges)

8383 North Davis Highway Pensacola, Florida 32514

(850) 494-4000

August 2009 – December 2010 Baptist Hospital (Courtesy Privileges)

1000 West Moreno Street Pensacola, Florida 32501

(850) 434-4011

Gulf Breeze Hospital (Courtesy Privileges)

1110 Gulf Breeze Parkway Gulf Breeze, Florida 32561

(850) 934-2000

September 2008 – July 2009 Attending Orthopaedic Surgeon (Moonlighting During Fellowship)

Elmhurst Hospital Center Department of Orthopaedics

79-01 Broadway

Elmhurst, New York 11373

(718) 334-4000

January 2008 – July 2008 Resident Orthopaedic Surgeon (Moonlighting During Residency)

St. Francis Hospital 355 Ridge Avenue Evanston, Illinois 60202

(847) 316-4000

Consulting

Zimmer-Biomet, Inc. 345 East Main Street Warsaw, Indiana 46580

Medacta, USA 6640 Carothers Parkway Suite 420 Franklin, Tennessee 37067

Gerson Lehrman Group, Inc. 301 Congress Avenue Suite 300 Austin, Texas 78701 (512) 651-3700

Guidepoint Global 730 Third Avenue 3rd Floor New York, New York 10017 (212) 375-2980

CERTIFICATION AND LICENSURE

- American Board of Orthopaedic Surgery Board Certified (Effective July 21, 2011)
- California Medical License #A114865 (Expires May 31, 2022)
- Oregon Medical License #MD193438 (Expires December 31, 2019)
- New York Medical License #249071-1 (Expires April 30, 2020)
- Florida Medical License #ME104945 (Expired January 31, 2012 not renewed)
- Illinois Medical License #036-116802 (Expired July 31, 2008 not renewed)
- California Radiography and Fluoroscopy X-ray Supervisor and Operator License #RHD00170450 (Expires October 31, 2021)
- USMLE Step III passed (July 13, 2006)
- USMLE Step II passed (January 28, 2003)
- USMLE Step I passed (July 2, 2001)

POST GRADUATE MEDICAL EDUCATION

August 2008 – July 2009 Adult Joint Reconstruction Fellowship

Insall Scott Kelly Institute for Orthopaedics and Sports Medicine

210 East 64th Street

4_{TH} Floor

New York, New York 10065

July 2003 – June 2008 General Orthopaedic Surgery Residency

Department of Orthopaedic Surgery and Rehabilitation

Loyola University Medical Center

2160 South First Avenue Maywood, Illinois 60153

POST-SECONDARY EDUCATION

August 1999 – June 2003 Thomas Jefferson University

Jefferson Medical College Philadelphia, Pennsylvania

Doctor of Medicine

August 1994 – May 1998 University of Notre Dame

College of Science Notre Dame, Indiana

Master of Science – Biology

August 1990 – May 1994 University of Notre Dame

College of Science Notre Dame, Indiana

Bachelor of Science – Pre-professional Studies

PUBLICATIONS

- Hajnik CA, Radnay CS, Scuderi GR, Scott WN. Classification of Knee Ligament Injuries. Scott WN (ed): Insall & Scott: Surgery of the Knee (Fifth Edition). Philadelphia, Elsevier Churchill Livingstone, 2012.
- Khakharia S, Nett MP, Hajnik CA, Scuderi GR. Complications of Total Knee Arthroplasty. Scott WN (ed): Insall & Scott: Surgery of the Knee (Fifth Edition). Philadelphia, Elsevier Churchill Livingstone, 2012.
- Hajnik CA, Cushner FD. Bicompartmental Arthroplasty. Scuderi GR, Tria AJ (ed): The Knee: A
 Comprehensive Review. Hackensack, World Scientific, 2010.
- Hajnik C, Hopkinson W, Harrington M. **Advances in Total Hip Arthroplasty**. *Loyola Orthopaedic Journal*. 2005. 14:42-45.
- Hajnik CA, Goetz FW, Hsu SY, Sokal N. Characterization of a ribonucleic acid transcript from the brook trout (Salvelinus fontinalis) ovary with structural similarities to mammalian adipsin/complement factor D and tissue kallikrein, and the effects of kallikrein-like serine proteases on follicle contraction. Biology of Reproduction. 1998 Apr; 58(4):887-97.

ABSTRACTS

- Hajnik C, Akhavan S, Wyland DJ, Cohen SB, Jazrawi LM, Youm T, Loren GJ, Farr J. Two Year Clinical Outcomes of the Subchondroplasty® Procedure for Treatment of Symptomatic Bone Marrow Lesions of the Knee. American Orthopaedic Society for Sports Medicine, 2019.
- Hajnik C, Hopkinson W, Stover M, Harrington M, Sartori M, Havey R, Patwardhan A, McAsey C.
 Comparison of fixation of an extended trochanteric osteotomy with cerclage cables versus cables and a 4-hole unicortical locking plate. Orthopaedic Research Society, San Diego, CA, 2007.
- Cooke CC, Hozack W, Lavernia C, Sharkey P, Rothman R, Shastri S, Hajnik C. Early failure mechanisms of constrained tripolar acetabular sockets used in revision total hip arthroplasty. American Academy of Orthopaedic Surgeons, 2002.

PRESENTATIONS AND LECTURES

- **Joint Replacement & Your Quality of Life.** Scripps Memorial Hospital, Encinitas, CA, November 2, 2017
- **Joint Replacement & Your Quality of Life.** Notre Dame Club of San Diego, Lomas Santa Fe Country Club, Del Mar, California, October 22, 2015.
- **Posterior Approach to Total Hip Arthroplasty.** Orthopaedic Rehabilitation Association Conference, Carlsbad, California, October 17, 2015.
- Making Strides with Knee Replacement Surgery. La Costa Glen Community Center, Encinitas, California, March 6, 2012.
- **Joint Replacement Surgery:** *Preparation and Expectations.* Rancho Vista Community Center, Rancho Santa Fe, California, August 12, 2011
- **Joint Replacement & Your Quality of Life**. Sacred Heart Hospital Health Seminar, Pensacola, Florida, July 28, 2010; Encinitas Rotary Club, Encinitas, California, August 2, 2011.
- Revision Total Joint Replacement. Carpenter's Creek Retirement Center Education Seminar, Pensacola, Florida, July 15, 2010.
- Treatment Strategies for Arthritis. Peoples Home Health Community Outreach Seminar, Pensacola, Florida, July 1, 2010.
- Impact of Arthritis on Major Joints. Sacred Heart Hospital Health Seminar, Gulf Breeze, FL, March 25, 2010.
- Fixation of an extended trochanteric osteotomy using cerclage cables and a unicortical locking plate: The Anchor Technique. OREF Midwest Resident Research Competition and Symposium, Chicago, IL, 2008; Mid-America Orthopaedic Association, Boca Raton, Florida, 2007
- Pediatric Knee Injuries. Grand Rounds, Loyola University Medical Center Department of Orthopaedics, March 2008
- Degenerative Knee Arthritis in Young Active Patients. Grand Rounds, Loyola University Medical Center Department of Orthopaedics, March 2007

AWARDS AND HONORS

- 2006 Current Concepts Foundation Scholarship (\$1500)
- 2005 AO North America Resident Research Grant (\$5000)
- 2002 Jefferson Summer Research Fellowship (\$2000)
- Captain 1994 NCAA National Champion Fencing Team University of Notre Dame
- All-America Fencing Team 1994

COMMUNITY SERVICE

- Team Physician Carlsbad High School Football, Carlsbad, California
- Project Access San Diego Medical Society Foundation

PROFESSIONAL MEMBERSHIPS

- American Academy of Orthopaedic Surgeons
- American Association of Hip and Knee Surgeons
- International Congress for Joint Reconstruction
- Insall Club
- California Medical Society
- San Diego County Medical Society

RESEARCH

- Prospective efficacy evaluation of subchondroplasty for the treatment of defects associated with bone marrow lesions – Christopher Hajnik, MD (Principal Site Investigator); CORE Orthopaedics, Encinitas, CA (2015)
- A phase 3 prospective, randomized, partially-blinded, multi-center study to measure the safety and
 efficacy of NOVOCART 3D, compared to microfracture in the treatment of articular cartilage
 defects Christopher Hajnik, MD (Sub Investigator); CORE Orthopaedics, Encinitas, CA (2013)
- A randomized, double-blind, placebo-controlled, multi-dos phase 2 study evaluating the safety and
 efficacy of intra-articular injections of TPX-100 in subjects with mild to moderate patella-femoral
 osteoarthritis involving both knees Christopher Hajnik, MD (Sub Investigator); CORE
 Orthopaedics, Encinitas, CA (2013)
- Biomechanical comparison of two fixation techniques to secure an extended trochanteric osteotomy fragment – Avinash Patwardhan, PhD (Project Advisor); Musculoskeletal Research Lab, Hines VA Hospital, Hines, IL (2006)
- Failure mechanisms of constrained acetabular sockets William Hozack, MD (Project Advisor);
 Rothman Institute at Jefferson, Philadelphia, PA (2002)
- Motor deficit prevention by Trolox (vitamin E) in 6-hydroxydopamine-lesioned rats Lorraine
 Iacovitti, PhD (Project Advisor); Faber Neuroscience Institute at Jefferson, Philadelphia, PA (2002)
- Biochemical control mechanisms of ovulation in a brook trout model Frederick W. Goetz, PhD (Project Advisor); University of Notre Dame, Notre Dame, IN (1995-1998)

HOBBIES AND INTERESTS

- Golf
- SCUBA and free diving
- College Football