

PETER J THADANI, M.D.

ADDRESS (OFFICES): Illinois Bone & Joint Institute

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Libertyville, Illinois 60048

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Grayslake, Illinois 60030

847-247-4000  
847-234-2090(fax)

BOARD CERTIFICATION:

Diplomate, National Board of Medical Examiners, 1993

Diplomate, American Board of Orthopaedic Surgery  
Completed ABOS Part I Exam, July 1998  
Completed ABOS Part II Exam, July 2001  
Completed ABOS Recertification Exam (MOC Exam), April 2012

LICENSURE:

California

Illinois

EDUCATION:

1988-92	MD	University of Illinois College of Medicine Chicago, Illinois
1984-88	BS	University of Illinois, Urbana-Champaign Highest Honors, Electrical Engineering

POSTGRADUATE TRAINING:

1998-99	Fellowship, Adult Hip and Knee Reconstruction/Total Joint Replacement Surgery Kerlan-Jobe Orthopaedic Clinic Los Angeles, California
1993-98	Residency, Orthopaedic Surgery University of Illinois Hospitals and Clinics Chicago, Illinois

1992-93 Internship, General Surgery  
Loyola University Medical Center  
Maywood, Illinois

CLINICAL APPOINTMENTS:

2007-present Attending Surgeon  
Northwestern Lake Forest Hospital  
Lake Forest, Illinois

2007-present Attending Surgeon  
Hawthorn Surgery Center  
Libertyville, Illinois

2007-2012 Attending Surgeon  
Advocate Condell Medical Center  
Libertyville, Illinois

2003-2007 Attending Surgeon  
St. Margaret's Medical Center  
Hammond and Dyer, Indiana

2003-2007 Attending Surgeon  
St. Catherine's Hospital  
East Chicago, Indiana

2003-2007 Attending Surgeon  
Munster Community Hospital and Surgery Center  
Munster, Indiana

1998-2003 Attending Surgeon  
Anaheim Memorial Medical Center  
Anaheim, California

1998-2003 Attending Surgeon  
Centinela Hospital Medical Center  
Inglewood, California

1999-2003 Attending Surgeon  
Kerlan-Jobe/Healthsouth Surgicenter  
Los Angeles, California

1999-2003 Attending Surgeon  
Century City Hospital  
Los Angeles, California

1999-2000 Attending Surgeon  
Torrance Memorial Medical Center  
Torrance, California

1999-2000      Attending Surgeon  
Heritage Hospital  
Rancho Cucamonga, California

CONSULTANTSHIPS:

2004-2007      Orthopaedic Consultant,  
Calumet College Athletic Department  
Whiting, Indiana

1998-2003      Orthopaedic Consultant,  
Anaheim Angels Baseball Team  
Anaheim Mighty Ducks Hockey Team  
Association of Volleyball Professionals  
Cypress College Athletics  
Fullerton College Football Team  
Los Angeles Dodgers Baseball Team  
Los Angeles Kings Hockey Team  
Los Angeles Lakers Basketball Team  
Orange Lutheran High School Athletic Department

ACADEMIC HONORS AND AWARDS:

2000              John Insall Clinical Research Award of The Knee Society

1999              New Investigator Research Award Semifinalist,  
Orthopaedic Research Society

1985-88          Tau Beta Pi, University of Illinois

1984-88          Brunswick Academic Scholarship

COMMUNITY SERVICE AND ACTIVITIES:

1999-2003      Medical Director  
Healthsouth Physical and Occupational Therapy Center  
Anaheim, California

1986-88          Youth Health Outreach Program  
Urbana, Illinois

PROFESSIONAL ORGANIZATIONS:

2013-present    Board of Managers, Illinois Bone & Joint Institute

2010-present American Association of Hip and Knee Surgeons

1994-present American Academy of Orthopedic Surgeons  
1994-99 Resident Member  
1-96 Candidate Member  
2003-present Fellow

1996-present Illinois State Medical Society

#### ACTIVE CLINICAL RESEARCH:

A multi-center, prospective post-marketing surveillance study to assess mid-term performance of the Medacta Mpace cup in subjects requiring total hip arthroplasty. WIRB Protocol #20121675

#### PRESENTATIONS OF ORIGINAL SCIENTIFIC RESEARCH:

Thadani P, Nemickas T, Abraham E, Moran M, Mardjetko S: Femoral shaft fractures in children: A retrospective analysis and comparison of treatment methods. American Orthopaedic Association Residents' Conference, San Francisco, CA, February, 1998.

Thadani P, Durkin M, Chmell S, Gonzalez M: Use of a hydroxyapatite-coated femoral prosthesis in total hip arthroplasty. Orthopaedic Research and Education Foundation Illinois Residents' Symposium, Maywood, IL, April, 1998.

Thadani P: Inhibition of particulate debris-induced osteolysis by alendronate in a rat model. Senior Thesis Presentation, University of Illinois Department of Orthopaedic Surgery, Chicago, IL, June, 1998.

Vince K, Thadani P: Challenges in knee reconstruction: difficult case presentations. Vail Orthopaedic Symposium, 13<sup>th</sup> Annual Meeting, Vail, CO, January, 1999.

Vince K, Thadani P, Ortaaslan S: Ten to twelve year follow up of the Insall-Burstein I total knee arthroplasty: use of nonmodular, metal-backed components with molded polyethylene. Japanese Orthopaedic Association, 72<sup>nd</sup> Annual Meeting, Yokohama, Japan, April, 1999.

Thadani P, Ortaaslan S, Blackburn D, Vince K: Ten to twelve year follow up of the Insall-Burstein I total knee arthroplasty: use of nonmodular, metal-backed components with molded polyethylene. American Association of Hip and Knee Surgeons, 9th Annual Meeting, Dallas, Texas, November 13, 1999.

Thadani P, Ortaaslan S, Blackburn D, Cudiamat C, Vince K: Ten to twelve year follow up of the Insall-Burstein I total knee arthroplasty: use of nonmodular, metal-backed components with molded polyethylene. The Knee Society Annual Meeting, American Academy of Orthopaedic Surgeons, Orlando, Florida, March 18, 2000.

## PUBLICATIONS:

Thadani P, Nemickas T, Abraham E, Moran M, Mardjetko S: Femoral shaft fractures in children: A retrospective analysis and comparison of treatment methods. *Orthopaedic Transactions* 22(2):406, 1998.

Thadani PJ, Spitzer AI: Preoperative Planning in Primary Total Knee Arthroplasty. *Seminars in Arthroplasty* 10(4): 198-209, October 1999.

Thadani PJ, Spitzer AI: Results of Total Knee Arthroplasty, Current Opinions in Orthopaedics, January 2000.

Thadani PJ, Vince KG, Ortaaslan SG, Blackburn DC, Cudiamat CV: Ten- to 12-Year Followup of the Insall-Burstein I Total Knee Prosthesis. *Clinical Orthopaedics and Related Research* 380: 17-29, November 2000.

Thadani PJ, Vince KG: Surgical Technique for Posterior Cruciate Retaining and Posterior Cruciate Substituting Total Knee Arthroplasty. In Harner CD, Vince KG, Fu FH (eds). *Techniques in Knee Surgery*. Philadelphia, Lippincott Williams & Wilkins 209-220, 2001.

Thadani PJ, Waxman B, Sladek E, Barmada R, Gonzalez MH: Inhibition of Particulate Debris-Induced Osteolysis by Alendronate in a Rat Model. *Orthopedics* 25(1): 59-63, 2002.

Thadani PJ, Vince KG, Malo M: Posterior Stabilization in Total Knee Arthroplasty. In Callaghan JJ et al (eds). *The Adult Knee, Volume II*. Philadelphia, Lippincott Williams & Wilkins 1145-1162, 2003.

## SCIENTIFIC EXHIBITS:

Thadani P, Sladek E, Waxman B, Gonzalez M, Barmada R: Inhibition of particulate debris-induced osteolysis by alendronate in a rat model. *Orthopaedic Research Society, 45<sup>th</sup> Annual Meeting*, Anaheim, CA, February, 1999.

## SCIENTIFIC PRESENTATIONS:

Thadani P: Learning Curve Experience with Anterior Minimally Invasive Surgery in Total Hip Arthroplasty. *Medacta Orthopaedic Research and Education Symposium*. Denver, Colorado, October 8, 2011.

Thadani P: Medacta MyKnee New User Experience. *Medacta Orthopaedic Research and Education Symposium*. Chicago, Illinois, June 22, 2012.

Thadani P: Use of Fluoroscopy to Assess Leg Length During Anterior Approach Hip Replacement. *Medacta Orthopaedic Research and Education Symposium*. Chicago, Illinois, June 23, 2012.

Thadani P: Learning Curve Experience with AMIS Total Hip Arthroplasty. *Medacta Orthopaedic Research and Education AMIS Learning Center*. Chicago, Illinois, June 23, 2012.

OTHER:

Assistant Clinical Lab Instructor. ICJR 2nd Annual Anterior Hip Course. Houston, Texas, September 26-28, 2013