

# **David Sohn**

Chief, Shoulder and Sports Medicine, University of Toledo Medical Center, Department of Orthopedic Surgery

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#### **Contact Information**

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**Home Address** 

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#### **Personal Statement**

My name is David Sohn, and I am an orthopedic surgeon specializing in Shoulder and Sports Medicine. I believe in compassionate, ethical care, and truly enjoy working as a physician. I am active in research, teaching, publications, peer reviews, advocacy and leadership.

#### **Education and Training**

## **Duke University Hospital Program**

7/1/2007 - 6/30/2008

NC

Orthopedic Shoulder and Sports Medicine

#### Beaumont Health (Royal Oak and Taylor) Program

12/1/2004 - 6/30/2007

MI

Orthopedic Surgery

## Stanford

7/1/2003 - 11/30/2004

Palo Alto, CA

Orthopedic Surgery

## Stanford 6/22/2002 – 6/30/2003

Palo Alto, CA General Surgery

## **University of California San Diego School of**

1998 – 2002

Medicine

CA

## Harvard 1990 – 1993

Cambridge, MA

#### **Experience**

#### Chief, Shoulder and Sports Medicine

9/1/2008 -

University of Toledo Medical Center

Toledo, OH

I am an active clinician as well as both clinical and didactic lecturer for orthopedic residents and fellows, post graduate residents in PMR, Family Medicine, and ER, and the medical school. I also serve on the Surgical Care Improvement Project, as well as the Orthopedic Education Committee. I also helped create the University of Toledo JD/MD Program, and have been the Medical Advisor for this program since its inception in 2015.

**Licenses & Certifications** Ohio Licensed **ABOS Board Certified Presentations** Tranovich M, Lather J, Sohn DH 04/30/2017 Correlation Between MRI and Arthroscopy Findings in Complex Shoulder Reconstruction ARRS Annual Meeting New Orleans, LA Sohn DH 10/15/2016 Orthopedic Joint Injection and Aspiration Techniques OAAPN Columbus, OH Sohn DH 04/11/2011 Medical Liability Reform National Orthopedic Leadership Conference Washington DC Fleeter T, Arnstein P, Ring D, Sohn DH Instructional Course Lecture: Risk Evaluation and Management Strategies for Prescribing Opioids AAOS National Meeting 03/2/2016 (Orlando, FL) 03/05/2015 (Las Vegas NV) Research **Lead Investigator** 03/15/20 -Viability of Osteocytes and Periosteum Following Arthroscopic Radiofrequency Ablatio **UTMC** We used a bovine model to see the effect of three common

UTMC
We used a bovine model to see the effect of three common instruments used in rotator cuff surgery (shaver, RF coagulation, RF ablation) on the underlying ostecytes and vasculature. We found there was significantly more necrosis with RF ablation than with RF coagulation or

shaving. Manuscript in submission

Teaching Professor 09/01/2009 –

UTMC Toledo. OH

Publications — Journal Print	Sohn DH Influenza Vaccination Is Not Associated with Increased Number of Visits for Shoulder Pain CORR, Volume 478(10), Page 1	2020
	Tevald MA, Murray AM, Luc B, Lai K, Sohn D, Pietrosimone B.  The contribution of leg press and knee extension strength and power to physical function in people with knee osteoarthritis: A cross-sectional study Knee, Volume 23(6), Page 942-949	2016
	Lepley AS, Gribble PA, Thomas AC, Tevald MA, Sohn DH, Pietrosimone BG Longitudinal Evaluation of Stair Walking Biomechanics in Patients with ACL Injury Med Sci Sports Exerc, Volume 48(1), Page 7-16	2016
	Pietrosimone B, Lepley AS, Harkey MS, Luc BA, Blackburn JT, Gribble PA, Spang JT, Sohn DH Prediction of Self-Reported Function Following Anterior Cruciate Ligament Reconstruction Using Common Clinical Measures of Quadriceps Strength Medicine & Science in Sport & Exercise, Volume 48(9), Page 1671-7	2016
	Sohn DH, Bal S Medical Malpracice Reform: Alternative Dispute Resolution CORR, Volume 470(5), Page 1370-8	2012
	Sohn DH Arbitration Clauses: Beware of Wolves in Sheeps' Clothing Orthopedics Today, Volume July	2011
	Sohn DH, Balasubramanian S, Demetropoulos C, Yang K, Guettler J, Jurist K Biomechanical Verification that PCL Reconstruction is Unnecessary in the Muscle-Stabilized Knee Orthopedics, Volume May	2010
	Sohn DH, Garrett WE Jr. Transitioning to anatomic ACL reconstruction Journal of Knee Surgery, Volume April-May-June	2009
	Sohn DH, Toth AM Meniscal Transplantation: Current Concepts Journal of Knee Surgery, Volume 21(2), Page 163-72	2008
	Sohn DH, Moorman CT Meniscal Debridement: Current Concepts Journal of Knee Surgery, Volume 21(2), Page 145-53	2008
	Herkowitz HN, Dirschl DR, Sohn DH Pain Management: the Orthopedic Surgeon's Perspective JBJS Am, Volume 89(11), Page 2532-5	2007
	Giori NJ, Sohn DH, Mirza F, Lindsey DP, Lee AT Bone Cement Improves Suture Anchor Fixation CORR Volume 451, Page 236-241	2006

CORR, Volume 451, Page 236-241

CORR, Volume 394, Page 254-62

Coutts RD, Sah RL

in Cartilage Defects

Sohn DH, Lottman LM, Lum LY, Kim SG, Pedowitz RA,

Effect of Gravity on Localization of Chondrocytes Implanted

2002

# Publications — Journal Online

## Sohn DH, Steiner R

Nonmaleficence in Sports Medicine AAOS Now, 2014, Volume 16(7), Page 539-4

#### Sohn DH

Prescription Pain Medication Liability AAOS Now, 2012, Volume October

## Ogilvie J, Sohn DH

Joint and Several Liability
AAOS Now, 2012, Volume September

## Fleeter T, Sohn DH

Electronic Medical Record Liability AAOS Now, 2012, Volume September

#### Sohn DH

Compliance Concerns AAOS Now, 2011, Volume February

#### Sohn DH, Kusuma S, Murthi A

Medical Liability Reform: An Update AAOS Now, 2010, Volume January

## Sohn DH, Day CS

The Need for Tort Reform in Health Care AAOS Now, 2009, Volume September

#### **Grants**

## **National Science Foundation**

Mentoring: Jacob Meier, Marilee Clunk

Amount: \$\$2,500

This grant will fund a cadaveric study looking at the effects of athletic ankle taping on the stresses necessary to create low and high ankle sprains

## **National Science Foundation**

Mentoring: Danielle Barnes

Amount: \$\$2,500

This grant will fund a clinical study looking at the accuracy of the Lelli test compared with the Lachman and the Pivot Shift test for the diagnosis of ACL injuries

## Johnson & Johnson

Mentoring: Michelle McLeod

Amount: \$\$5,000

This grant funded research looking at quadricep strength recovery before and after knee arthroscopy for meniscal tears.

## NIH

Mentoring: Robert Sah Amount: \$\$2,500

This grant funded a tissue culture study on the localization of transplanted chondrocytes in Carticel surgery

06/01/2021

07/01/2017

06/01/2021

06/01/1999

Awards & Recognition	"Above the Line" - Highest Patient Satisfaction Score	2016
	Shining Star - Recognition for Outstanding Patient Care	2016
	Michigan Orthopedic Society - First Place Research Award	2007
	Detroit Orthopedic Society - Second Place Research Award	2005
	Rock Sleyster National Medical Scholar	2002
	National Basketball Association Scholar-Athlete of Michigan	1990
	John Harvard Scholarship	
Professional Organizations	American Orthopedic Society for Sports Medicine	Since 2008
	Ohio Orthopedic Society	Since 2008
	Piedmont Orthopedic Society	Since 2008
	American Academy of Orthopedic Surgeons	Since 2007
Committees	Co-Director Orthopedic Education Committee	09/01/2015 —
	Board of Councilors AAOS	01/01/2012 – 12/31/2012
	Executive Committee Ohio Orthopedic Society	09/01/2011 - 06/30/2016
	Medical Liability Committee AAOS	01/01/2010 – 12/31/2015