
KEVIN ROBERT STONE, MD

The Stone Clinic
Orthopaedic Surgery, Sports Medicine and Rehabilitation
&
The Stone Research Foundation
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APPOINTMENTS & MEMBERSHIPS

Clinical Appointments:

Orthopaedic Surgeon (private practice) 1988-Present
The Stone Clinic, San Francisco, CA

Founder and CEO 1996- Present
Stone Research Foundation, San Francisco, CA

Attending Staff 1988-Present
California Pacific Medical Center, San Francisco, CA

Attending Staff 2006-2019
San Francisco Surgery Center, San Francisco, CA

Attending Staff 2012 - 2019
Webster Surgery Center, San Francisco, CA

Attending Staff 2016 – Present
St. Francis Memorial Hospital, San Francisco, CA

Attending Staff 2017 – Present
Fremont Surgery Center, Fremont, CA

Business Appointments:

Chairman Aperion Biologics Inc 2014-2018

Founding Scientist & Chairman 1996 – 2008

CEO 1996 - 2008

CrossCart, Inc. (now Aperion Biologics, Inc), San Francisco, CA

Chairman and CEO 1999 – 2003

Board Member 1999 – 2014

Joint Juice, Inc. (now Premier Nutrition Inc.), San Francisco, CA

Founder and CEO 2006 – 2019

Rescue Reel, LLC

Founder 2012 – 2020

ProprioSense Holdings LLC, San Francisco, CA

Scientist 1989 – 2004

Medical Research Institute of San Francisco at California Pacific Medical Center, San Francisco, CA

Co-Founder and Founding Scientist 1984 – 1994

ReGen Biologics, Inc., San Francisco, CA

Reviewer 2017-2021

American Journal of Sports Medicine

Cartilage

Chair, Advisory Board 2021-

Pregenerate GmbH

Advisory Board 2018-

Turner Medical Imaging

Other Appointments:

Rebelle Rally, *Physician 2020 - Present*
SF Examiner, *Feature columnist – 2014 – 2020*
Veterinary Orthopedic Society – Jacques James Lecturer—*Honorary Member 2013*
espnW at [ESPN](#) - *Advisory Panel – 2010 - 2020*
Jeep King of the Mountain Ski Tour, *Head Physician 2007-08*
Honda Ski Tour, *Head Physician 2006-07*
Arthritis Foundation, *Member, Medical & Scientific Committee 2002 - 2010*
Alonzo King's Lines Ballet, *Company Physician 1998 - 2010*
The Marin Ballet, *Company Physician 1998 -2010*
Lawrence Pech Dance Company, *Company Physician 1996 - 2005*
Old Blues Rugby, *Team Physician 1996*
Berkeley Women's Rugby, *Team Physician 1995*
Smuin Ballet, *Company Physician 1994-2020*
Sutter Street Surgery Center, *Secretary, Executive Committee 1994 - 1995*
United States Olympic Training Center, *Orthopaedic Surgeon Volunteer 1994*
Sutter Street Surgery Center, *Quality Assurance Committee 1993 – 1994*
United States Modern Pentathlon, *Physician 1990*
Professional Ski Tour, *Physician 1989 - 1996*
International Winter Special Olympics, *Physician 1989*
United States Ski Team, *Orthopaedic Surgeon 1988 - 2000*
National Institutes of Health, *SBIR Grant Review Board 1987*

Memberships:

Anterior Cruciate Ligament Study Group
American Academy of Orthopaedic Surgeons
European Society of Knee Surgery and Arthroscopy
International Cartilage Repair Society
International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports Medicine
Meniscus Transplantation Study Group, Chairman
Orthopaedic Research Society
Société Internationale de Chirurgie Orthopédique et de Traumatologie

EDUCATION, TRAINING AND AWARDS

Education:

The University of North Carolina School of Medicine 1977 – 1981

Earned M.D. with honors in medicine and surgery clerkships. Received honors in orthopaedics, general surgery, cardiology, anesthesiology, and dermatology sub-specialty electives. President of the third year Medical Class of 1981.

Harvard College 1973 – 1977

Earned A.B. degree, Cum Laude, with Biology concentration. Captain of the House Crew Rowing in the Royal Henley Regatta, Henley, England. Member, Harvard Polo Club. Rowed heavyweight crew.

Residency:

Resident 1983 – 1986

Combined Orthopaedic Residency Program, Harvard University

Resident 1982 – 1983

Department of Surgery, Stanford University Hospital

Intern 1981 – 1982

Department of Medicine, Boston's Beth Israel Hospital

Certifications:

Qualified Medical Examiner 1994-2000

American Board of Orthopaedic Surgery

Re-Certified January 2012

Re-Certified July 2001

Board Certified July 1991

MAKO® Robotic Arm Interactive Orthopaedic System (RIO) Clinical Training Program

Certified Nov 20, 2010

MAKO® Total Knee Certification - Surgical Training Program

Certified Aug 24, 2018

Fellowships:

Fellow in Knee Surgery and Sports Medicine 1986 – 1987

Under J. Richard Steadman, M.D.

Visiting Research Fellow 1986

Hospital for Special Surgery Laboratory of Comparative Anatomy, NY

Under Steven P. Arnoczky, D.V.M.

Awards:

American Academy of Orthopaedic Surgeons Media Orthopaedic Reporting Excellence (MORE Award)

ABC News with Becky Worley "How to run without Pain: 7 tips to try"
2019

Becker's ASC Review

100 ASC Industry Physician Leaders to Know
June 2014

Becker's Orthopedic & Spine Review

70 of the Best Knee Surgeons in America
December 2010

Doctor of Humane Letters - Honoris Causa

Pacific Graduate School of Psychology
June 2003

Clear Choice Award (Carbonated Beverage Category) 2002

Innovative Glass Packaging Design, Joint Juice Bottle Design, Glass Packaging Institute

Cabaud Award 1990

Meniscal Regeneration Using Co-Polymeric Collagen Scaffolds.
The American Orthopaedic Society for Sports Medicine

The Individual Orthopaedic Instruction Top Videotape of 1990

Anterior Cruciate Ligament and Knee Rehabilitation.
American Academy of Orthopaedic Surgeons

The Albert Trillat Young Investigator's Award 1989

Replacement of the Meniscus: Original Investigation in Meniscal Regeneration and a Review.
International Society of the Knee

Resident's Essay Award 1987

Ligament and Tendon Oxygenation Measurements Using Polarographic Oxygen Sensors.
Arthroscopy Association of North America

RESEARCH

CrossCart, Inc.

Xenograft ligament cartilage, bone, and tendon transplantation 1995-2018
FDA-Approved ACL Replacement Study 2003 - 2005

Stone Research Foundation

In Vitro Studies

Effect of Anabolic Agents on Chondrocytes and Synoviocytes in a 3D “Lab-on-a-chip” 2021 – 2023
3D Lab-on-a-chip and Nanoparticles for Promoters of Cell Growth 2021- Present
Articular Cartilage Paste Graft Characterization Study 2017 - 2018
Articular Cartilage Thin Shell Graft Study 2007 -2017
Paste Graft Characterization Study 2007 – 2016
Meniscus Sizing Study 2004 – 2005

In Vivo Studies

Pathogen Screening in OA and non-OA Orthopaedic Surgical Patients 2018 - 2021
Short-Term Changes in Osteoarthritic Knee Synovial Fluid Biochemistry Following Intra-articular Injection of Amniotic Fluid 2018 – 2021
Cell Seeding of Allograft Tissues and Cartilage 2012 – 2017
Collagen Meniscus Implant Study 1993 - 2010
Glucosamine and Athletic Performance 2007 - 2009
Open Wedge Osteotomy Study 1997 - 2003
Meniscus Transplantation: MRI appearance over time 2021-2023
Articular Cartilage Repair in an Equine Model Study 2021 – Present
Cellular and Biochemical Characterization of Articular Cartilage Paste Graft with and without Various Sourced Orthobiologics for Cartilage Defect Repair 2021 – Present
Use of Testosterone to Prevent Post-Surgical Muscle Loss Pilot Study 2020 – 2023

Outcome Studies

Anterior Cruciate Ligament Subjective Outcomes Study 2007- Present
Partial and Total Knee Replacement Subjective Outcomes Study 2007 - Present
Percutaneous Repair of the Achilles Tendon 2007 - Present
Biologic Joint Repair Subjective Outcomes Study 2007 - Present
Failed OATS study 2016 - Present
Salvage and Repair of Osteochondritis Dissecans with Articular Cartilage Paste Grafting 2002 - Present
Meniscal Allograft Replacement Subjective Outcomes Study 1997 - Present
Meniscus Transplantation in Athletes 1997- Present
Articular Cartilage Paste Grafting to Traumatic and Arthritic Knee Joint Defects 1991 – Present
Epidemiology of Baker's Cysts 1995
Meniscus Transplantation in Patients over 50 years of Age 1995-present

California Pacific Medical Center Research Institute 1994

Intervertebral disc nucleus replacement using a collagen scaffold.

Hospital for Joint Diseases 1993

Collaborative research, prosthetic intervertebral disc biomechanics.

University of Iowa, Bone Healing Laboratory 1993

Collaborative research on suture anchor design and testing with Drs. Joy Baker and James Nepola.

University of Iowa, Bone Healing Laboratory 1993

Collaborative research on intervertebral disc replacement in the canine spine with Drs. Joy Baker, Vijay Goel, and James Weinstein.

California Advanced Imaging 1992

3-D MRI volume sizing of meniscal cartilage with Dr. David Stoller.

Medical Research Institute of San Francisco 1992

Soft tissue augmentation.

ReGen Biologics, The Stone Clinic, Medical Research Institute of San Francisco 1989 – 1994

FDA-approved human feasibility study of a collagen meniscus implant.

7-Year Follow-Up of Collagen Meniscus Implantation 2001

Letterman Army Institute of Research 1987 - 1991

Meniscal cartilage regeneration. Intervertebral Disc Replacement.

Hospital for Special Surgery 1986

Meniscal cartilage biology. Meniscal transplantation and techniques of preservation.

Harvard Combined Orthopaedic Residency 1984 – 1986

Oxygenation patterns and vascular anatomy of intra-articular structures.

Harvard School of Public Health 1976 – 1977

Carbon monoxide induced arteriosclerosis under J. Spengler.

Harvard Medical School 1974 - 1976

High altitude human physiology under Dr. Ross McFarland.

GRANTS

A Novel Therapy for Articular Cartilage Autologous Cellular Repair by Paste Grafting. DISC 2: CIRM Quest – Discovery Stage Research Projects, Application # DISC2-13131, 2022 – 2024

Use of Testosterone to Prevent Post-Surgical Muscle Loss. Private Donation Anna and Ken Zankel Foundation 2021-2023

Articular Cartilage Paste Grafting in the Equine Model. Private Donation Michael Miller 2022

Tendon Healing in an Ovine Patellar Tendon Defect Model: Evaluation of Platelet-Rich Plasma. Stryker Orthopaedics, Research Support, 2011 – 2014

Evaluation of glucosamine for post-exercise muscle pain
Joint Juice Inc. Grant

Pig Articular Cartilage as Xenograft (NIH-SBIR) Award # 1R43 AR45321-01, 1998

Evaluation of a Resorbable Collagen Template for Meniscal Regeneration.
Small Business Innovative Research Grant (NIH-SBIR), 1994-1995

Intervertebral Disc Replacements in Goats.
Letterman Army Institute of Research, Research Support, 1990

Studies of the Effect of TGF-B on Meniscal Fibrochondrocytes Grown in Co-polymeric Collagen Based Scaffolds.
Letterman Army Institute of Research, Research Support, 1989 - 1992

Prosthetic Meniscal Replacement in the Canine Stifle.
Medical Research Institute of San Francisco. New Scientist Support, 1989 - 1992

Replacement of Meniscal Cartilage with a Biosynthetic Scaffold in Dogs.
Letterman Army Institute of Research. Research Support, 1988 - 1992

Electrical Muscle Stimulation for the Prevention of Post-Operative Upper Leg Atrophy.
EMPI Research Grant, 1987

Replacement of Meniscal Cartilage with a Biosynthetic Scaffold in Pigs.
Letterman Army Institute of Research. Research Support, 1987

PATENTS

Personal Escape Device. US Patent 8,499,890 B2. Issued August 6, 2013.

Bone Xenografts. US Patent 7,722,672 B2. Issued May 25, 2010.

Xenograft Heart Valves. US Patent 7,645,568 B2. Issued January 12, 2010.

Galactosidase-Treated Prosthetic Devices. US Patent 7,594,934 B2. Issued September 29, 2009.

Substantially Non-Immunogenic Injectable Collagen. US Patent 7,064,187 B2. Issued June 20, 2006.

Substantially Non-Immunogenic Injectable Collagen. US Patent Application Publication. US 2004/0192603 A1. Issued September 30, 2004.

Soft Tissue Xenografts. US Patent 6,758,865 B1. Issued July 6, 2004.

Proteoglycan-Reduced Soft Tissue Xenografts. US Patent 6,455,309. Issued September 24, 2002.

Cartilage Enhancing Food Supplements and Methods of Preparing the Same. US Patent 6,432,929. Issued August 13, 2002.

Anterior Cruciate Ligament Xenografts. US Patent 6,402,783. Issued June 11, 2002.

Food Supplement Containing A Cartilage Supplement. US Patent 6,391,864. Issued May 21, 2002.

Method of Preparing Xenograft Heart Valves. US Patent 6,383,732. Issued May 7, 2002.

Proteoglycan-Reduced Soft Tissue Xenografts. US Patent 6,267,786. Issued July 31, 2001.

Aldehyde and Glycosidase-Treated Soft and Bone Tissue Xenografts. US Patent 6,231,608. Issued May 15, 2001.

Anterior Cruciate Ligament Xenografts. US Patent # 6,210,440. Issued April 3, 2001.

Suture Anchor Assembly. US Patent 6,139,565. Issued October 31, 2000.

Method and Paste for Articular Cartilage Transplantation. US Patent # 6,110,209. Issued August 29, 2000.

Anterior Cruciate Ligament Xenografts. US Patent # 6,110,206. Issued August 29, 2000.

Meniscal Heterografts. US Patent # 6,093,204. Issued July 25, 2000.

Anterior Cruciate Ligament Heterograft. US Patent # 6,063,120. Issued May 16, 2000.

Articular Cartilage Xenografts. US Patent # 6,049,025. Issued April 11, 2000.

Meniscal Xenografts. US Patent # 6,046,379. Issued April 4, 2000.

Meniscal Augmentation Device. US Patent # 6,042,610. Issued March 28, 2000.

Osteotomy Wedge Device, Kit and Methods for Realignment of a Varus Angulated Knee. US Patent # 6,008,433. Issued December 28, 1999.

Meniscal Xenografts. US Patent # 5,984,858. Issued November 16, 1999.

Method and Paste for Articular Cartilage Transplantation. US Patent # 5,964,805. Issued October 12, 1999.

Articular Cartilage Surface Shaping Apparatus and Method. US Patent # 5,964,752. Issued October 12, 1999.

Articular Cartilage Xenografts. US Patent # 5,944,755. Issued August 31, 1999.

Articular Cartilage Heterografts. US Patent # 5,922,027. Issued July 13, 1999.

Articular Cartilage Transplant Instrument Set. US Patent # 5,921,987. Issued July 13, 1999.

Substantially Native Meniscal Cartilage Heterografts. US Patent # 5,913,900. Issued June 22, 1999.

Anterior Cruciate Ligament Heterograft. US Patent # 5,902,338. Issued May 11, 1999.

Technique for Osteochondral Transplantation in a Mammalian Joint. US Patent # 5,881,733. Issued March 16, 1999.

Meniscal Heterografts. US Patent # 5,865,849. Issued February 2, 1999.

Suture Anchor Assembly. US Patent # 5,824,011. Issued October 20, 1998.

Articular Cartilage Heterografts. US Patent # 5,782,915. Issued July 21, 1998.

Meniscal Augmentation Device. US Patent # 5,735,903. Issued April 7, 1998.

Anterior Cruciate Ligament Repair Method. US Patent # 5,702,422. Issued December 30, 1997.

Meniscal Augmentation Device. US Patent # 5,681,353. Issued October 28, 1997.

Prosthetic Articular Cartilage. US Patent # 5,624,463. Issued April 29, 1997.

Arthrometer with Gravity Switches and Adjustable Limit Signaling. US Patent # 5,586,559. Issued December 24, 1996.

Suture Anchor Assembly. US Patent # 5,443,482. Issued August 22, 1995.

Arthrometer with Gravity Switches and Adjustable Limit Signaling. US Patent # 5,394,888. Issued March 7, 1995.

Suture Anchor Assembly. US Patent # 5,370,662. Issued December 6, 1994.

Prosthetic Articular Cartilage. US Patent # 5,306,311. Issued April 26, 1994.

Prosthetic Ligaments. US Patent # 5,263,984. Issued November 23, 1993.

Method for Making a Prosthetic Intervertebral Disc. US Patent # 5,258,043. Issued November 2, 1993.

Apparatus and Method for Measuring Range of Motion of an Articulated Joint. US Patent # 5,253,655. Issued October 19, 1993.

Prosthetic Meniscus. US Patent # 5,158,574. Issued October 27, 1992.

Prosthetic Meniscus. US Patent # 5,116,374. Issued May 26, 1992.

Prosthetic Intervertebral Disc. US Patent # 5,108,438. Issued April 28, 1992.

Prosthetic Meniscus. US Patent # 5,007,934. Issued April 16, 1991.

Prosthetic Meniscus. US Patent # 4,880,429. Issued November 14, 1989.

PUBLICATIONS AND PRESENTATIONS

Books and Chapters

Stone KR. Play Forever - How to Recover from Injury and Thrive; USA, Lioncrest Publishing; 2021.

Galili U., Stone KR. Conversion of Porcine Tendon Bio-prostheses into Autologous Humanized Viable ACL in Implanted Patients. The Anterior Cruciate Ligament: Structure, Functions and Clinical Aspects. Nova Science Publishers Inc.

Stone KR, You, Only Better – Insights on Performance Sports, Orthopaedics and Medicine; USA, Mt Tamalpais Press; 2017

Stone KR, Pelsis JR, Luce MS, Walgenbach AW. Meniscal Allograft Transplantation: A Comprehensive Review. 1st ed. Getgood A, Spalding T, Cole B, Gersoff W, Verdonk P, editors. Guildford, UK: DJO Publications; 2015. Medial MAT using the three-tunnel technique; p.251-258.

Stone KR, Pelsis JR, Luce MS, Walgenbach AW. Meniscal Allograft Transplantation: A Comprehensive Review. 1st ed. Getgood A, Spalding T, Cole W, Gersoff W, Verdonk P, editors. Guildford, UK: DJO Publications; 2015. Challenging Indications for MAT - the Osteoarthritic Knee; p.177-186.

Stone KR, Walgenbach AW, Freyer A. Musculoskeletal Tissue Regeneration: Biological Materials and Methods. 1st ed. Pietrzack WS, editor. Totowa, NJ: Humana Press; 2008. Lessons Learned From Our First 100 Meniscus Allograft Transplants in Arthritic Knees; p.313-325.

Stone KR, Walgenbach AW, Keller LE, Smetana B. Postsurgical Orthopedic Sports Rehabilitation - Knee and Shoulder. Manske RC, editor. St Louis, Missouri: MOSBY Elsevier; 2006. Chapter 22, Salvage of Failed Knee Chondroplasty Using Articular Cartilage Paste Grafting

Stone KR, Walgenbach AW, Keller LE, Freyer A. Basic Science, Clinical Repair and Reconstruction of Articular Cartilage Defects: Current Status and Prospects; 2006. Articular Cartilage Paste Grafting: Use in Primary Lesions and Failed Chondroplasty

Stone KR, Walgenbach AW. Surgical Techniques for the Knee. Cushner FD, Scott WN, Scuderi GR, editors. Stuttgart, New York: Thieme; 2005. Chapter 12, Articular Cartilage Paste Grafting

Taylor J, Stone KR, Mullin M, Ellenbecker T, Walgenbach AW. Comprehensive Sports Injury Management. Second ed. USA: Lippincott Williams & Wilkins; 2003

Stone KR. Surgery of the Knee-Third Edition. Insall JN, Scott WN, editors. USA: Elsevier Health Sciences; 2001. Meniscus Regeneration by Collagen Meniscus Scaffolding

Stone KR. Surgery of the Knee-Third Edition. Insall JN, Scott WN, editors. USA: Elsevier Health Sciences; 2001. Articular Cartilage Repair—The Paste Graft Technique

Stone KR, Mullin MJ. Knee Ligament Rehabilitation. Ellenbecker TS, editor. New York: Churchill Livingstone; 2000. New Techniques for Cartilage Repair and Replacement

Stone KR, Steadman JR, Rodkey WG, Li ST. Reconstruction of The Knee Joint. Niwa S, Kurosaka M, Yamamoto S, editors. Tokyo: Springer; 1997. Arthroscopic Meniscal Scaffolding and Meniscal Reconstruction Using the Collagen Meniscus Implant

Rodkey WG, Stone KR, Steadman JR. Biology and Biomechanics of the Traumatized Synovial Joint: The Knee as a Model. Gerald AM, Finerman MD, Frank R, Moyes MD, editors. Scottsdale, Arizona: American Academy of Orthopaedic Surgeons; 1993. Prosthetic Meniscal Replacement

Stone KR, Rodkey WG, Webber RJ, McKinney L, Steadman JR. Knee Meniscus: Basic and Clinical Foundations. Mow VC, Arnoczky SP, Douglas w, Jackson MD, editors. UK: Raven Press; 1992. Development of a Prosthetic Meniscal Replacement

Journal Articles

Stone, K.R., Walgenbach, A.W., Turek, T.J. *et al.* Xenograft bone-patellar tendon-bone ACL reconstruction: a case series at 20-year follow-up as proof of principle. *J EXP ORTOP* 10, 91 (2023). <https://doi.org/10.1186/s40634-023-00651-7>

Galili, U., Stone, K. R. (2021). In Situ “Humanization” of Porcine Bioprosthesis: Demonstration of Tendon Bioprosthesis Conversion into Human ACL and Possible Implications for Heart Valve Bioprosthesis. *Bioengineering*. <https://doi.org/10.3390/bioengineering8010010>

Grande, D., Goldstein, T., Turek, T. J., Hennessy, S., Walgenbach, A. W., Do, L. H. D., ... Stone, K. R. (2020). Osteochondral Autograft Plugs versus Paste Graft: Ex Vivo Morselization Increases Chondral Matrix Production. *CARTILAGE*. <https://doi.org/10.1177/1947603520916552>

Gao L, Madry H, Chugaev DV, Denti M, Frolov A, Burtsev M, Magnitskaya N, Mukhanov V, Neyret P, Solomin LN, Sorokin E, Staubli AE, Stone KR, Vilenskiy V, Zayats V, Pape D, Korolev A. Advances in modern osteotomies around the knee: Report on the Association of Sports Traumatology, Arthroscopy, Orthopaedic surgery, Rehabilitation (ASTAOR) Moscow International Osteotomy Congress 2017. *J Exp Orthop*. 2019 Feb 25;6(1):9. doi: 10.1186/s40634-019-0177-5. Review. PubMed PMID: 30805738.

Stone KR, Pelsis JR, Na K, Walgenbach AW, Turek TJ. Articular cartilage paste graft for severe osteochondral lesions of the knee: a 10- to 23-year follow-up study. *Knee Surg Sports Traumatol Arthrosc*. 2017 Dec;25(12):3824-3833. doi: 10.1007/s00167-016-4323-7. Epub 2016 Oct 1. PubMed PMID: 27695904.

Stone KR, Walgenbach A, Galili U. Induced Remodeling of Porcine Tendons to Human Anterior Cruciate Ligaments by α -GAL Epitope Removal and Partial Cross-Linking. *Tissue Eng Part B Rev*. 2017 Aug;23(4):412-419. doi: 10.1089/ten.TEB.2016.0332. Epub 2017 Feb 14. PubMed PMID: 28068870; PubMed Central PMCID: PMC5567590.

Getgood A, LaPrade RF, Verdonk P, Gersoff W, Cole B, Spalding T; IMREF Group.. International Meniscus Reconstruction Experts Forum (IMREF) 2015 Consensus Statement on the Practice of Meniscal Allograft

Transplantation. *Am J Sports Med.* 2016 Aug 25. pii: 0363546516660064. [Epub ahead of print] PubMed PMID: 27562342.

Feuerstein JD, Pelsis JR, Lloyd S, Cheifetz AS, Stone KR. Systematic analysis of the quality of the scientific evidence and conflicts of interest in osteoarthritis of the hip and knee practice guidelines. *Semin Arthritis Rheum.* 2016 Feb;45(4):379-85. doi: 10.1016/j.semarthrit.2015.09.002. Epub 2015 Oct 1. Review. PubMed PMID: 26522136.

Stone KR, Pelsis JR, Surette ST, Walgenbach AW, Turek TJ. Meniscus transplantation in an active population with moderate to severe cartilage damage. *Knee Surg Sports Traumatol Arthrosc.* 2015 Jan;23(1):251-7. doi: 10.1007/s00167-014-3246-4. Epub 2014 Sep 26. PubMed PMID: 25253235.

Stone KR, Pelsis JR, Crues JV 3rd, Walgenbach AW, Turek TJ. Osteochondral grafting for failed knee osteochondritis dissecans repairs. *Knee.* 2014 Dec;21(6):1145-50. doi: 10.1016/j.knee.2014.09.003. Epub 2014 Oct 14. PubMed PMID: 25440187.

Stone KR, Adelson WS, Pelsis JR, Walgenbach AW, Turek TJ. Long-term survival of concurrent meniscus allograft transplantation and repair of the articular cartilage: a prospective two- to 12-year follow-up report. *J Bone Joint Surg Br.* 2010 Jul;92(7):941-8. doi: 10.1302/0301-620X.92B7.23182. PubMed PMID: 20595111.

Stone KR, Pelsis JR, Adelson WS, Walgenbach AW. Meniscus reconstruction: the new field of rebuilding meniscus cartilage. *Knee Surgery, Arthroscopy, Sport Traumatology.* 2010; 7(3):9-18.

Stone KR. Response to randomized trial of arthroscopic surgery. *Arthroscopy.* 2008 Nov;24(11):1313. doi: 10.1016/j.arthro.2008.09.022. PubMed PMID: 18971066.

Stone KR, Freyer A, Turek T, Walgenbach AW, Wadhwa S, Crues J. Meniscal sizing based on gender, height, and weight. *Arthroscopy.* 2007 May;23(5):503-8. PubMed PMID: 17478281.

Stone KR, Walgenbach AW, Turek TJ, Somers DL, Wicomb W, Galili U. Anterior cruciate ligament reconstruction with a porcine xenograft: a serologic, histologic, and biomechanical study in primates. *Arthroscopy.* 2007 Apr;23(4):411-9. PubMed PMID: 17418335.

Stone KR, Abdel-Motal UM, Walgenbach AW, Turek TJ, Galili U. Replacement of human anterior cruciate ligaments with pig ligaments: a model for anti-non-gal antibody response in long-term xenotransplantation. *Transplantation.* 2007 Jan 27;83(2):211-9. PubMed PMID: 17264818.

Stone KR, Walgenbach AW, Turek TJ, Freyer A, Hill MD. Meniscus allograft survival in patients with moderate to severe unicompartmental arthritis: a 2- to 7-year follow-up. *Arthroscopy.* 2006 May;22(5):469-78. PubMed PMID: 16651154.

Stone KR, Walgenbach AW, Freyer A, Turek TJ, Speer DP. Articular cartilage paste grafting to full-thickness articular cartilage knee joint lesions: a 2- to 12-year follow-up. *Arthroscopy.* 2006 Mar;22(3):291-9. Erratum in: *Arthroscopy.* 2006 Apr;22(4):A16. PubMed PMID: 16517314.

Stone KR, Freyer A. Natural Anti-Inflammatories: Dealing with Arthritic Pain-Drugs vs Diet. Orthopedic Technology Review. 2005 July

Stone KR, Walgenbach AW. Meniscal allografting: the three-tunnel technique. Arthroscopy. 2003 Apr;19(4):426-30. PubMed PMID: 12671626.

Shellock FG, Stone KR, Resnick D, Peterfy CG, Crues JV. Extremity MR System: Subjective Perceptions of MRI Examinations. SMRT Signals. 2000 January.

Shellock FG, Walgenbach AW, Stone KR, Crues JV. Determination of Chondral Lesions Using a 0.2 Tesla Extremity MR System: Diagnostic Findings Compared to Arthroscopy. Radiology. 2000; 214(P07H).

Shellock FG, Mullin M, Stone KR, Coleman M, Crues JV. Kinematic magnetic resonance imaging of the effect of bracing on patellar position: qualitative assessment using an extremity magnetic resonance system. J Athl Train. 2000 Jan;35(1):44-9. PubMed PMID: 16558607; PubMed Central PMCID: PMC1323437.

Stone KR. Current and future directions for meniscus repair and replacement. Clin Orthop Relat Res. 1999 Oct;(367 Suppl):S273-80. PubMed PMID: 10546652.

Shellock FG, Stone KR, Crues JV. Development and clinical application of kinematic MRI of the patellofemoral joint using an extremity MR system. Med Sci Sports Exerc. 1999 Jun;31(6):788-91. PubMed PMID: 10378904.

Stone KR, Ayala G, Goldstein J, Hurst R, Walgenbach A, Galili U. Porcine cartilage transplants in the cynomolgus monkey. III. Transplantation of alpha-galactosidase-treated porcine cartilage. Transplantation. 1998 Jun 27;65(12):1577-83. PubMed PMID: 9665073.

Stone KR, Walgenbach AW. Articular Cartilage Paste Grafting: Surgical Techniques and Initial Results. Journal of Sports Traumatology and Related Reseach. 1998; 20(2).

Shellock FG, Stone KR, Crues JV. Evaluation of the Knee Using an Extremity MRI System: Diagnostic Findings Compared to Arthroscopy. Medicine and science in sports and exercise. 1998; 30:S123

Stone KR, Steadman JR, Rodkey WG, Li ST. Regeneration of meniscal cartilage with use of a collagen scaffold. Analysis of preliminary data. J Bone Joint Surg Am. 1997 Dec;79(12):1770-7. PubMed PMID: 9409790.

Stone KR, Walgenbach AW. Surgical Technique and Results for Articular Cartilage Transplantation to Traumatic and Arthritic Defects in the Knee Joint. Operative techniques in orthopaedics. 1997 October; 7(4):305-311

Stone KR, Walgenbach AW, Abrams JT, Nelson J, Gillett N, Galili U. Porcine and bovine cartilage transplants in cynomolgus monkey: I. A model for chronic xenograft rejection. Transplantation. 1997 Mar 15;63(5):640-5. PubMed PMID: 9075831.

Galili U, LaTemple DC, Walgenbach AW, Stone KR. Porcine and bovine cartilage transplants in cynomolgus monkey: II. Changes in anti-Gal response during chronic rejection. *Transplantation*. 1997 Mar 15;63(5):646-51. PubMed PMID: 9075832.

Galili U, Minanov OP, Michler RE, Stone KR. High-affinity anti-Gal immunoglobulin G in chronic rejection of xenografts. *Xenotransplantation*. 1997; 4:127-131.

Stone KR, Stoller D, De Carli A, Day R, Richnak J. The frequency of Baker's cysts associated with meniscal tears. *Am J Sports Med*. 1996 Sep-Oct;24(5):670-1. PubMed PMID: 8883690.

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Abstracts and Conference presentations

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Stone KR. Meniscus Allograft Transplantation Delays Arthroplasty in Patients Over 50, ACL Study Group Conference; 2023 February 1; St. Kitts, Caribbean.

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Stone KR. Advances in Biologic and Bionic Joint Replacement. Jackson Hole March 2021

Stone KR. Outcomes of Anabolic Joint Injections for Arthritis. The Orthobiologic Institute (TOBI) Conference; 2021 October 9; Virtual Conference.

Stone KR. Use of Amniotic Stem Cell Injections. 41st SICOT Orthopaedic World Congress; 2021 September 16; Virtual Conference; Budapest, Hungary.

Stone KR. Different Strokes with Arshay Cooper and Dr. Kevin Stone; StarTalk Podcast Sports Edition; Season 1 Episode 39; 2021 June 18.

Stone KR. Effect of amniotic fluid on osteoarthritic knees; 2020 October 15; ICRS Virtual Conference.

Stone KR. Twelve step program to keep your knees on your boat; St. Francis Yacht Club; 2020 September 30; Virtual.

Stone KR. Rebuilding the Human Body; StarTalk Podcast Sports Edition; Season 1 Episode 18; 2020 August 28.

Stone KR. How to play sports until you are 100. Louisiana Tech University; 2020 February 21; Ruston, USA.

Stone KR. Short Term Changes in Knee Synovial Fluid Composition Following Intraarticular Injection of HA and Amniotic Fluid. ACL Study Group Conference; 2020 January 29; Vienna, Austria.

Stone KR. Biologic Joint Replacement. Orthopaedic Grand Rounds Saint Francis Hospital; 2019 July 30; San Francisco, USA.

Stone KR. Osteochondral Autograft Plugs versus Paste Graft: *Ex vivo* Morselization Increases Chondral Matrix Production. International Cartilage Regeneration and Joint Preservation Society (ICRS) Conference; 2019 June 5; Rome, Italy.

Stone KR. Instructional Course on Meniscus Transplantation. International Society of Arthroscopy, Knee Surgery and Orthopedic Sports Medicine (ISAKOS) Conference; 2019 May 15; Cancun, Mexico.

Stone KR. Long-term Survival of Meniscus Allograft Transplantation in an Arthritic Population: Time to Abandon Restricted Indications for Transplantation. International Society of Arthroscopy, Knee Surgery and Orthopedic Sports Medicine (ISAKOS) Conference; 2019 May 13; Cancun, Mexico.

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Stone KR. The Future of Joint Replacement Surgery for Athletes: Biologic Reconstruction and Robotic Partial and Total Joint Replacement without Cement. Continuing Medical Education, California Pacific Medical Center (CPMC); 2018 December 7; San Francisco, CA, USA.

Stone KR. Sports Medicine (Cartilage and Meniscus) Keynote lecture: Future of Biologic Joint Replacement. 39th SICOT Orthopaedic World Conference; 2018 October 10; Montreal, Canada.

Stone KR. Sports Medicine (Cartilage and Meniscus) Meniscal Allograft Survival in Adolescents – Long term Outcomes. 39th SICOT Orthopaedic World Conference; 2018 October 10; Montreal, Canada.

Stone KR. ICRS: Repair, Restore, Regenerate: Emerging Techniques in Cartilage Defects Treatment; Use of Amniotic Stem Cells. 39th SICOT Orthopaedic World Conference; 2018 October 10; Montreal, Canada.

Stone KR. Meniscus Preservation – Surgical Video, Technical Tips and Results; Repairing the Irreparable – Why Repair? Just Replace: Current Concepts. 39th SICOT Orthopaedic World Conference; 2018 October 10; Montreal, Canada.

Stone KR. ICRS: Update in Anterior Cruciate Ligament Reconstruction – Lessons learnt! . 39th SICOT Orthopaedic World Conference; 2018 October 10; Montreal, Canada.

Stone KR. Meniscus Allograft Survival in Adolescents: Long-term Outcomes, Orthopaedic Research Society, 2018 March 9, New Orleans, USA.

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Stone KR. Building SuperHumans, Squaw Valley Institute, January 2018, Squaw Valley, USA.

Stone KR. Building SuperHumans, Exponential Medicine, Singularity University, November 2017 San Diego, USA.

Stone KR. Biologic knee reconstruction: meniscus allograft and articular cartilage paste grafting for athletes and arthritis. A role for amniotic stem cells?, April 2017 The Orthobiologic Institute, Las Vegas, USA.

Stone KR. A Biologic Approach to a Biologic Program: Meniscal replacement and grafting of the articular surfaces. Moscow International Osteotomy Congress; 2017 April 20; Moscow, Russia.

Stone KR. Meniscus Transplantation Today – Where Can We Do Better?, Meniscus Transplantation Study Group, 2017 March 17, San Diego, USA.

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Stone KR. BioKnee: OA management with cartilage stimulation, repair, regeneration and replacement. EULAR 2015; 2015 June 11; Rome, Italy.

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Stone KR. A Physician-Scientist's Prospective: 25 Years of Clinical Effort. ORS Translational Research Symposium. Cartilage Repair: Is it Possible?. 2015 Meeting of the Orthopaedics Research Society.; 2015 March 29; Las Vegas, Nevada, United States of America.

Stone KR. Articular Cartilage Paste Grafting: A 20 Year Follow-Up Case Report. CPMC Orthopaedics Grand Rounds; 2014 December 12; San Francisco, California, United States of America.

Stone KR. Not Safe, Not Sorry. Squaw Valley Foundation; 2014 December 05.

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Stone KR. Biologics and the Future of Knee Replacement. OrthoTec 2013; 2013 June 05; Warsaw, IN, United States of America.

Stone KR. Articular Cartilage Paste Grafting Salvage of Osteochondritis Dissecans of The Knee: Evaluation By Clinical Outcome Measures And Magnetic Resonance Imaging. 9th Biennial ISAKOS Congress; 2013 May 15; Toronto, Canada.

Stone KR. Meniscus Allograft Transplantation Allows Return To Sporting Activities. 9th Biennial ISAKOS Congress; 2013 May 12; Toronto, Canada.

Stone KR. Is MAT Justified in the Arthritic? International Meniscus Reconstruction Experts Forum; 2013 May 10; Toronto, Canada.

Stone KR. Biologic Joint Replacement; The Future of Joint Replacement Surgery. Berkeley City College; 2013 April 04; Berkeley, CA, United States of America.

Stone KR. Development of a Xenograft for ACL Reconstruction. Jacques Jenny Lectureship. The Veterinary Orthopedic Society's 2012 Annual Conference; 2013 March 13; Park City, UT, United States of America.

Stone KR. BioKnee: current and future treatments to keep you active. espnW Women's Summit; 2012 October 02; Tucson, AZ, United States of America.

Stone KR. Recent Advances in Non-Operative and Operative Biologic and Bionic Knee Preservation. 2012 June 21; San Francisco, CA, United States of America.

Stone KR. Meniscus Repair & Replacement. Jacques Jenny Lectureship. The Veterinary Orthopedic Society's 2012 Annual Conference; 2013 March 12; Park City, UT, United States of America.

Stone KR. Human Clinical Perspective on Cartilage Regeneration. Jacques Jenny Lectureship. The Veterinary Orthopedic Society's 2012 Annual Conference; 2013 March 11; Park City, UT, United States of America.

Stone KR. The Continuum of Care. Jacques Jenny Lectureship. The Veterinary Orthopedic Society's 2012 Annual Conference; 2013 March 10; Park City, UT, United States of America.

Stone KR. Clinical Perspective on Cartilage Regeneration. ORS Growth Factor Interest Group; 2013 January 25; San Antonio, TX, United States of America.

Stone KR. Future Treatment of ACL Arthrosis: Complete Cartilage Replacement. ACL Study Group; 2012 February 12; Jackson Hole, WY, United States of America.

Stone KR. Biologics Trumps Bionics: The Future of Orthopaedics and Sports Medicine. FutureMED; 2012 February 08; Mountain View, CA, United States of America.

Stone KR. Challenges in Lateral Meniscus Transplantation. Meniscus Transplantation Study Group; 2012 February 07; San Francisco, CA, United States of America.

Stone KR. Biologics Trumps Bionics: You 2.0. Bay Area Arthritis Auxiliary; 2012 January 17; San Francisco, CA, United States of America.

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Stone KR, Turek TJ, Pelsis JR, Walgenbach AW. Biologic Knee Replacement. The Medical Scientist Training Program at the University of California at Irvine; 2011 September 30; Irvine, CA, United States of America.

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Stone KR. Xenograft Transplantation. 8th Biennial ISAKOS Congress; 2011 May 18; Rio de Janeiro, Brazil.

Stone KR. Meniscus Transplantation. 8th Biennial ISAKOS Congress; 2011 May 14; Rio de Janeiro, Brazil.

Stone KR. Patient Case Study. California Pacific Medical Center Grand Rounds; 2011 April 08; San Francisco, CA, United States of America.

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Stone KR. Rescue Reel. TED Conference; 2011 March 01; Long Beach, CA, United States of America.

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Stone KR. Biology trumps Bionics: The Future of Biologic Joint Replacement. National American Osteopathic Association Conference; 2010 October 25; San Francisco, CA, United States of America.

Stone KR, Adelson WS, Pelsis JR, Walgenbach A, Turek TJ. Long-Term Survival of Concurrent Meniscus Allograft Transplantation and Articular Cartilage Repair: A Prospective 2- to 12-Year Follow-Up Evaluation. 9th World Congress of the International Cartilage Repair Society; 2010 September 27; Barcelona, Spain.

Stone KR. Collagen Meniscus Implant - Meniscus Reconstruction. California Pacific Medical Center Grand Rounds; 2010 April 23; San Francisco, CA, United States of America.

Stone KR, Walgenbach AW, Adelson WS, Pelsis JR, Turek TJ. Long-Term Survival of Concurrent Meniscus Allograft Transplantation and Articular Cartilage Repair. 2010 AAOS Annual Meeting; 2010 March 12; New Orleans, LA, United States of America.

Stone KR, Walgenbach AW, Adelson WS, Pelsis JR. Long-Term Survival of Concurrent Meniscus Allograft Transplantation & Articular Cartilage Repair: A Prospective 2 – 12 Year Follow Up Evaluation. Meniscus Transplantation Study Group Annual Meeting; 2010 March 11; New Orleans, LA, United States of America.

Stone KR, Turek TJ. Back to the Future: Use of Xenografts. ACL Study Group; 2010 February; Phuket, Thailand.

Stone KR, Walgenbach AW, Adelson WS, Pelsis JR. Long-Term Survival of Concurrent Meniscus Allograft Transplantation & Articular Cartilage Repair: A Prospective 2 – 12 Year Follow Up Evaluation. ACL Study Group; 2010 February; Phuket, Thailand.

Stone KR, Walgenbach AW, Adelson WS. Meniscus Allograft – State of the Art. 2010 January 15; Switzerland.

Stone KR, Keller L. Rehabilitation – Meniscus Allograft Transplantation. 2010 January 15; Switzerland.

Stone KR. Salvage of Large OCD Lesions: Articular Cartilage Paste Grafting. California Pacific Medical Center Grand Rounds; 2009 February 13; San Francisco, CA, United States of America.

Stone KR, Turek TJ. Cartilage and Xenografts. 8th World Congress of the International Cartilage Repair Society; 2009 May 24; Miami, FL, United States of America.

Stone KR. How Important is Meniscus Transplant in the Treatment of Knee Arthritis?. VIII Congress of the Portuguese Association of Arthroscopy and Sports Traumatology; 2007 September 27; Oeiras, Portugal.

Stone KR, Walgenbach AW, Turek TJ. Treatment of ACL Ruptures with Xenografts. Where Are We Today?. Congress of the Portuguese Association of Arthroscopy and Sports Traumatology; 2007 September 27; Oeiras, Portugal.

Stone KR, Walgenbach AW, Freyer A, Turek TJ. Biological Knee Reconstruction: A Technique in its Infancy. Mayo Clinic Sports Medicine Grand Rounds; 2007 June 15.

Stone KR. Articular Cartilage Paste Grafting with Meniscus Transplantation. AAOS Cartilage Restoration of the Knee #311; 2007 June 08; Rosemount, IL, United States of America.

Stone KR, Walgenbach AW, Turek TJ, Galili U. Immunological Considerations in Orthopaedic Xenografting. ISAKOS 6th Biennial Congress; 2007 May 27; Florence, Italy.

Stone KR. Achilles Tendon: Open versus Percutaneous Repair. Orthopaedic Grand Rounds, California Pacific Medical Center (CPMC); 2007 April 13; San Francisco, CA, United States of America.

Stone KR. From Allograft to Biologic Joint Replacement. Meniscus Transplantation Study Group, American Academy of Orthopaedic Surgeons; 2007 February 15; San Diego, CA, United States of America.

Stone KR, Walgenbach AW, Freyer A, Turek TJ. Meniscus Allograft Survival in the Arthritic Knee. International Association for Joint Reconstruction; 2006 October 06; Munich, Germany.

Stone KR, Walgenbach AW, Freyer A, Turek TJ. Articular Cartilage Paste Grafting. International Association for Joint Reconstruction; 2006 October 06; Munich, Germany.

Stone KR, Walgenbach AW, Freyer A, Turek TJ. Meniscal Repair and Transplantation. International Association for Joint Reconstruction; 2006 October 06; Munich, Germany.

Stone KR, Walgenbach AW, Freyer A, Turek TJ. Biological Knee Reconstruction: A Technique in its Infancy. 2nd Annual Orthopaedic Surgery Education Day, California Pacific Medical Center (CPMC); 2006 September 29; San Francisco, CA, United States of America.

Stone KR. IM Fixation of Mid 1/3rd Clavicle Fractures. Orthopaedic Grand Rounds, California Pacific Medical Center (CPMC); 2006 August 18; San Francisco, CA, United States of America.

Stone KR, Turek TJ. Xenograft Ligament Transplantation: Development of a Porcine Xenograft for ACL Reconstruction. XXIV Congreso de la Asociacion Espanola de Artroscopia; 2006 May 12; Leon, Spain.

Stone KR, Walgenbach AW, Freyer A, Turek TJ. Meniscus Repair. XXIV Congreso de la Asociacion Espanola de Artroscopia; 2006 May 11; Leon, Spain.

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Stone KR, Walgenbach AW, Freyer A. Salvage of Large OCD Lesions: Articular Cartilage Paste Grafting. Orthopaedic Grand Rounds, California Pacific Medical Center (CPMC); 2006 April 28; San Francisco, CA, United States of America.

Stone KR, Walgenbach AW, Turek TJ, Galili U. ACL Reconstruction with a Porcine Xenograft. ACL Study Group Meeting; 2006 March 28; Kona, Hawaii, United States of America.

Crues JV, Nguyen G, Winkler B, Stone KR, Turek TJ. Comparison of Patients Receiving Autografts, Allografts, and Xenografts: Preliminary MRI Findings. ACL Study Group; 2006 March 28; Kona, Hawaii, United States of America.

Stone KR, Walgenbach AW, Turek TJ, Galili U. Xenograft Ligament Transplantation. American Association of Tissue Banks Spring Meeting; 2006 March 26; Tuscon, Arizona, United States of America.

Stone KR, Walgenbach AW, Turek TJ, Galili U. Immunological Considerations in Orthopaedic Xenografting: The Path to the Xeno Meniscus. Basic Biology of the Meniscus Discussion Group, Orthopaedic Research Society; 2006 March 22; Chicago, Illinois, United States of America.

Stone KR, Walgenbach AW, Turek TJ, Freyer A. Can a Meniscus Allograft Survive in the Arthritic Knee?. Orthopaedic Research Society; 2006 March 19; Chicago, Illinois, United States of America.

Stone KR. IM Fixation of Mid 1/3rd Clavicle Fractures. California Pacific Medical Center Orthopaedic Education Day: Advances in Upper Extremity Surgery; 2005 September 09; San Francisco, CA, United States of America.

Stone KR. Biological Knee Reconstruction – A Technique in its Infancy. Brown University Grand Rounds and Basic Science Conference; 2005 June 01; Providence, Rhode Island, United States of America.

Stone KR, Walgenbach AW, Hill MD, Turek TJ, Freyer A. Can A Meniscus Allograft Survive in the Arthritic Knee?. Arthroscopy Association of North America 24th Annual Meeting; 2005 May 14; Vancouver, British Columbia, Canada.

Stone KR, Walgenbach AW, Hill MD, Turek TJ, Freyer A. Can A Meniscus Allograft Survive in the Arthritic Knee. 2005 International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports Medicine Congress; 2005 April 03; Hollywood, Florida, United States of America.

Stone KR, Turek TJ, Freyer A. Meniscus Sizing Based on Height and Weight. Meniscus Transplantation Study Group, American Academy of Orthopaedic Surgeons; 2005 February 24; Washington, DC, United States of America.

Stone KR. Biologic Knee Reconstruction including Articular Cartilage Paste Grafting and Meniscus Transplantation. John Hopkins 3rd Annual Joint Preserving Treatment of the Hip and Knee; 2004 October 08; Ocean City, Maryland, United States of America.

Stone KR, Walgenbach AW, Speer DP, Hill MD. Meniscus Allograft Survival in Patients with Moderate to Severe Arthritis: 2-5 Year Follow-up. Western Orthopaedic Association; 2004 September 30; San Francisco, CA, United States of America.

Stone KR, Walgenbach AW, Speer DP, Hill MD. Meniscus Allograft Survival in Patients with Moderate to Severe Arthritis: 2-5 Year Follow-up. International Cartilage Repair Society; 2004 June 16; Gent, Belgium.

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Stone KR. Meniscal Allografts in Patients with Severe Arthrosis. Meniscus Transplantation Study Group; 2003 February 06; New Orleans, Louisiana, United States of America.

Stone KR, Turek TJ, Hansen T, Gealer R, Walgenbach AW, et al. A Six-Month Biomechanical and Histological Evaluation of Porcine Xenografts for Anterior Cruciate Ligament Reconstruction. American Orthopaedic Society for Sports Medicine; 2003 July 22; San Diego, CA, United States of America.

Stone KR, Walgenbach AW. Articular Paste Grafting Used for Large OCD Lesions. International Cartilage Repair Society; 2002; Toronto, Canada.

Stone KR, Walgenbach AW. Surgical Technique of Meniscal Replacement In Arthritic Knee. 2001 The International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine Biennial Congress; 2001 May 14; Montreaux, Switzerland.

Stone KR, Walgenbach AW. Biological Knee Replacement with Articular Cartilage Paste Graft, Meniscal Allograft and Opening Wedge Osteotomy. Australian Knee Society Annual Scientific Meeting; 2000 October 08; Hobart, Australia.

Stone KR, Walgenbach AW, Turek TJ, Wicomb W, Galili U. Xenograft ACL Device Development. Australian Knee Society Annual Scientific Meeting; 2000 October 08; Hobart, Australia.

Stone KR, Walgenbach AW. Xenograft Ligament Reconstruction. ACL Study Group; 2000 May 20; Rhodes, Greece.

Stone KR. Articular Cartilage Paste Grafting to Arthritic and Traumatic Knee Joint Lesions: Two to Seven Year Follow-Up. International Society of Arthroscopy, Knee Surgery, and Orthopaedic Sports Medicine Biennial Congress; 1999 May 29; Washington, DC, United States of America.

Stone KR. Treatment of Severely Damaged Articular Surface with Articular Cartilage Paste Graft, Meniscal Allograft, and Opening Wedge Osteotomy. Arthroscopy Association of America 18th Annual Meeting; 1999 April 15; Vancouver, British Columbia, Canada.

Stone KR, Walgenbach AW. Surgical Technique and Initial Results for Articular Cartilage Transplantation to Traumatic and Arthritic Defects in the Knee Joint. European Society of Sports Traumatology, Knee Surgery and Arthroscopy; 1998 April 30; Nice, France.

Stone KR, Walgenbach AW. Uso Della 'Pasta' Osteocartilaginea. Cartilage Transplantation Meeting; 1998 April 18; Florence, Italy.

Stone KR, Walgenbach AW. Surgical Technique and Initial Results for Articular Cartilage Transplantation to Traumatic and Arthritic Defects in the Knee Joint. ACL Study Group; 1998 March 31; Vail, Colorado, United States of America.

Stone KR, Walgenbach AW. One-Step American Technique of Articular Cartilage Paste Grafting to Traumatic and Arthritic Defects in the Knee Joint (1-7 Years Follow-Up). Cartilage Study Group Meeting; 1998 March 21; New Orleans, Louisiana, United States of America.

Stone KR, Walgenbach AW. Surgical Technique and Initial Results for Articular Cartilage Transplantation to Traumatic and Arthritic Defects in the Knee Joint. Orthopaedic Research Society 44th Annual Meeting; 1998 March 17; New Orleans, Louisiana, United States of America.

Shellock FG, Stone KR, Crues JV, Coleman M, Mullin M. Development and Clinical Application of Kinematic MRI of the Patellofemoral Joint Using an Extremity MR System (Artoscan). Proceedings of the International Society of Magnetic Resonance in Medicine; 1997.

Stone KR, Walgenbach AW. My Technique: 'The Bone Paste' Compared to Abrasion Chondroplasty & Microfracture. A Critical Review. 2nd Fribourg International Symposium; 1997 October; Fribourg, Switzerland.

Stone KR, Walgenbach AW. Surgical Technique and Results for Articular Cartilage Transplantation to Traumatic and Arthritic Defects in The Knee Joint. Annual Meeting of the Arthroscopy Association of North America; 1997 April.

Stone KR, Steadman JR, Rodkey WG, Li S. Meniscus Regeneration Using a Collagen Scaffold: Analysis of Preliminary Data. American Academy of Orthopaedic Surgeons; 1997 February.

Stone KR, Walgenbach AW. Articular Cartilage Transplantation to Traumatic and Arthritic Defects in the Knee. Surgical Technique and Results. California Orthopaedic Association Annual Meeting; 1996 April.

Li S, Yuen D, Li P, Rodkey WG, Stone KR. Collagen as a Biomaterial: An Application In Knee Meniscal Fibrocartilage Regeneration. The 20th Annual Meeting of Society for Biomaterials; 1994 April; Boston, Massachusetts, United States of America.

Stone KR. Feasibility Study of a Collagen Meniscal Implant: Surgical Technique and Patient Selection. Steadman Hawkins Sports Medicine Foundation; 1993 December.

Stone KR, Stoller DW, Denny M, Elmquist C, Irving S. 3-D MRI Sizing of the Meniscus Cartilage and Kinematic MRI Evaluation of Prosthetic Meniscal Motion. Combined Congress of the International Arthroscopy Association and the International Society of the Knee; 1993 June 29; Copenhagen, Denmark.

Stone KR, Rosenberg TD. Surgical Technique of Meniscal Replacement. Arthroscopy Association of North America Annual Meeting; 1993 April; Palm Desert, California, United States of America.

Stone KR, Stoller DW, Denny M, Elmquist C, Irving S. 3-D MRI Sizing of the Meniscus Cartilage and Kinematic MRI Evaluation of Prosthetic Meniscal Motion. California Orthopaedic Association Annual Meeting; 1992 May; Sacramento, California, United States of America.

Stone KR, Rodkey WG, Steadman JR, Webber RG, McKinney L. Collagen Based Meniscal Scaffold: One Year Evaluation in the Canine Stifle. European Society for Artificial Organs; 1990 September; Bologna, Italy.

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