

Curriculum Vitae
Adam B. Yanke, M.D., Ph.D.

Address: 1611 West Harrison St., Suite 335
Chicago, IL 60612
Phone Number: 312-432-2559
Email: Adam.Yanke@RushOrtho.com
Website: www.YankeMD.com

Education/Training

Miami University	1998-2002
<ul style="list-style-type: none">• Oxford, OH• Degree Earned: Bachelor of Science• Major: Engineering Physics & Zoology• Minor: Non-Linear Mathematics	
Rush Medical College	2003-2008
<ul style="list-style-type: none">• Chicago, IL• Degree Earned: MD	
Rush University Graduate College	2009-2018
<ul style="list-style-type: none">• Chicago, IL• Degree Earned: Masters in Biochemistry• Deferred Masters to continue work as a Doctorate• Degree Earned: Doctor of Philosophy in Biochemistry	
Rush University Medical Center: Orthopedic Residency	2009-2013
<ul style="list-style-type: none">• Chicago, IL• Training: Orthopedic Surgery	
Rush University Medical Center: Orthopedic Sports Medicine Fellowship	2013-2014
<ul style="list-style-type: none">• Chicago, IL	

Professional Experience

Midwest Orthopedics at Rush: Orthopedic Surgeon – Division of Sports Medicine	2014-present
---	--------------

Academic Positions

Director of Education – Rush University Sports Medicine Fellowship	2015-present
Assistant Professor – Rush Medical College: Department of Orthopedic Surgery	2014-present
Assistant Director – Rush Cartilage Restoration Center	2014-present
Clinical Competency Committee: Member	2014-present
<ul style="list-style-type: none">• Rush University Orthopedic Residency	
Education Committee: Chair	2014-present
<ul style="list-style-type: none">• Rush University Orthopedic Residency	
Residency Selection Committee: Member	2014-present
<ul style="list-style-type: none">• Rush University Orthopedic Residency	
Instructor – Rush Medical College: Department of Orthopedic Surgery	2013-2018

Medical Licensures

Board Certification	2016-present
Medical License for the State of Illinois	2013-present
USMLE Step 1, 2, & 3	Passed
American Board of Orthopedic Surgeons Certification	Passed 2013

Professional Society Memberships

International Patellofemoral Study Group: Candidate Member	2015-present
International Cartilage Repair Society: Member	2013-present
Arthroscopy Association of North America: Member	2013-present
American Orthopaedic Society for Sports Medicine: Member	2013-present
American Orthopaedic Association: Emerging Leaders Program	2013-present
Orthopedic Research Education Foundation: Member	2008-present
American Academy of Orthopedic Surgery: Member	2008-present

Honors and Awards

Grainger Pilot Study Funding Grant: \$10,000	2018
<ul style="list-style-type: none">Principal Investigators: Hannah Lundberg PhD and Adam Yanke MD, PhDTitle: Development of Patient-Specific Patellofemoral Finite Element Models	
AANA 2018 Patellofemoral Anatomy Research Excellence Award	2018
<ul style="list-style-type: none">Forsythe B, Waterman BR, Zuke WA, Puzitiello R, Agarwalla A, Cole BJ, Yanke AB. Isolated Medial Patellofemoral Ligament Repair vs. Reconstruction: Rates and Risk Factors for Instability Recurrence in a Young, Active Population	
AANA Research Grant Recipient: \$15,000	2018
<ul style="list-style-type: none">Christian DR, Hannon CP, Redondo ML, Cole BJ, Yanke AB. <i>Sequential Sectioning of the Bundles of the Medial Patellofemoral Ligament</i>	
OREF Resident Clinician Scientist Training Award Co-Investigator: \$19,000	2017
<ul style="list-style-type: none"><i>The Influence of Amniotic Membrane and BMAC on Osteoarthritis</i>	
YSOS Star Paper Award – International Cartilage Repair Society World Congress	2015
<ul style="list-style-type: none">Riboh JC, Saltzman BM, Yanke AB, Fortier L, Cole BJ. Effect of Leukocyte Concentration on the Efficacy of Platelet-Rich-Plasma in the Treatment of Knee Osteoarthritis.	
Second Place Medical Student Research Award- Sigma Xi Research Forum	2015
<ul style="list-style-type: none">Yanke AB, Shin J, Pearson I, Bach BR Jr, Cole BJ, Romeo A, Verma N. <i>Glenoid Bone Loss: Three Dimensional MRI versus CT Reconstructions.</i>	
Best Research Project – Orthopedic Fellow Award Recipient	2014
<ul style="list-style-type: none">26th Annual Rush University Thesis Day – Department of Orthopedic Surgery	
AANA Research Grant Recipient: \$12,500	2014
<ul style="list-style-type: none">Yanke AB, Shin J, Pearson I, Bach BR Jr, Cole BJ, Romeo A, Verma N. <i>Glenoid Bone Loss: Three Dimensional MRI versus CT Reconstructions.</i>	
Featured Poster Presentation: AANA Meeting, Hollywood, FL. May 1-3, 2014	2014
<ul style="list-style-type: none">Yanke AB, Shin J, Pearson I, Bach BR Jr, Cole BJ, Romeo A, Verma N. <i>Glenoid Bone Loss: Three Dimensional MRI versus CT Reconstructions.</i>	
AAOS Distinguished Volunteer Service Award: Award Winning Multimedia Presentation	2014
<ul style="list-style-type: none">Chalmers PN, Frank RM, Gupta AK, Yanke AB, Trenhaile SW, Romeo AA, Verma NN. All-Arthroscopic Patch Augmentation of A Massive Rotator Cuff TearNew Orleans, LA	
Best Research Project - Chief Resident Award Recipient	2013
<ul style="list-style-type: none">25th Annual Rush University Thesis Day – Department of Orthopedic Surgery	
AOA-OREF Resident Leadership Forum	2012
<ul style="list-style-type: none">Washington, DC<i>Selected by attending staff at home institution, Rush University, for potential to become a future leader in the field of Orthopedic Surgery.</i>	
Best Research Project - Undergraduate Resident Award Recipient	2012
<ul style="list-style-type: none">24th Annual Rush University Thesis Day – Department of Orthopedic	

Surgery	
Arnold P. Gold Foundation - Humanism Honor Society Inductee	2008
<ul style="list-style-type: none"> • <i>Rush University Medical Center</i> • <i>Elected by peers and attendings for displaying attitudes and behaviors that emanate from a deep sensitivity and respect for others, including full acceptance of all cultural and ethnic backgrounds. Further, humanism has been exemplified through compassionate, empathetic treatment of all persons while recognizing each one's needs and autonomy.</i> 	
Alpha Omega Alpha Carolyn L. Kuckein Student Research Fellowship Recipient: \$5,000	2007
<ul style="list-style-type: none"> • <i>Rush University Medical Center</i> • <i>National award given to support the following research, in part: Differences in supraspinatus tendon biomechanics, histology, and ultrastructure that may affect the quality of single vs. double row rotator cuff repair.</i> 	
Sigma Xi Travel Award Recipient	2007
<ul style="list-style-type: none"> • <i>Rush University Medical Center</i> • <i>Awarded for presentation of research at the 2007 Orthopedic Research Society in San Diego, CA</i> 	
Dean's Research Fellowship Recipient	2004
<ul style="list-style-type: none"> • <i>Rush University Medical Center</i> • <i>Improving rotator cuff repair: Histological evaluation of a reticulated polycarbonate polyurethane patch in a rat model</i> 	
Certificate of Achievement in Research in the Department of Physics	2002
<ul style="list-style-type: none"> • <i>Miami University</i> 	
Joseph A Culler Award in Physics Recipient	2002
<ul style="list-style-type: none"> • <i>Miami University</i> 	
Pi Mu Epsilon Inductee	2001
<ul style="list-style-type: none"> • <i>Miami University</i> • <i>Honorary National Mathematics Society</i> 	
Team Coverage Experience	
Head Team Physician: NBA-DL - Windy City Bulls: <i>Chicago, IL</i>	2016-Present
Head Team Physician: CIF - Chicago Eagles: <i>Chicago, IL</i>	2016-2017
Affiliated Team Physician: MLS - Chicago Fire: <i>Chicago, IL</i>	2015-Present
Head Team Physician: Thornton Fractional North High School: <i>Calumet City, IL</i>	2014-Present
Head Team Physician: Phillips High School: <i>Chicago, IL</i>	2014-2015
Affiliated Team Physician Men's Professional Basketball - Chicago Bulls: <i>Chicago, IL</i>	2013-Present
Affiliated Team Physician Men's Professional Baseball - Chicago White Sox: <i>Chicago, IL</i>	2013-Present
Women's Division 1 College Basketball - DePaul Blue Demons: <i>Chicago, IL</i>	2013-Present
Men's Division 1 College Basketball - DePaul Blue Demons: <i>Chicago, IL</i>	2013-Present
Men's Division 1 College Soccer - DePaul Blue Demons: <i>Chicago, IL</i>	2013-Present
Pre-Participation Physicals - Roosevelt University: <i>Chicago, IL</i>	2014
Men's Club Rugby - Chicago Riot: <i>Chicago, IL</i>	2013-2014
Men's Professional Baseball - Chicago White Sox: <i>Chicago, IL</i>	2013-Present
Women's Professional Football - Chicago Force: Team Physicals <i>Chicago, IL</i>	2013-2014
Men's Varsity Football - Oak Park High School: <i>Chicago, IL</i>	2010-2011
Pre-Participation Physicals - Oak Park High School: <i>Chicago, IL</i>	2011, 2014
Women's Professional Football - Chicago Force: <i>Chicago, IL</i>	2011
Men's Tier 1 Junior A Ice Hockey - Chicago Steel: <i>Bensenville, IL</i>	2010-2011
Local and National Service	
Editor: Rush Orthopedic Journal	2018-present
AAOS OAK CPG Key Informant Panel	2018-present

MOCA Committee Member	2017-present
AOSSM Research Committee Member	2017-2021
AAOS Orthopaedic Basic Science Evaluation Committee	2016-2018
Reviewer: <i>The Journal of Knee Surgery</i>	2015-present
ICRS Education and Meeting Committee: Member	2015-present
Reviewer: <i>Cartilage (Official Journal of the ICRS)</i>	2014-present
Question Writer: <i>Arthroscopy Association of North America – Maintenance of Certification</i>	2014
Associate Editor: <i>Rush Orthopedics Journal</i>	2014-present
Reviewer: <i>American Journal of Sports Medicine</i>	2014-present
Reviewer: <i>Orthopedics</i>	2013-present
Resident Editor: <i>Rush Orthopedics Journal</i>	2012-2013
Resident Steering Committee Member	2012-2013
<ul style="list-style-type: none"> • <i>Rush University Department of Orthopedics: Resident Representative</i> 	
American Academy of Orthopedic Surgeons Resident Liaison	2011-2012
<ul style="list-style-type: none"> • <i>Rush University Department of Orthopedics</i> 	
Accreditation Council for Graduate Medical Education	2011
<ul style="list-style-type: none"> • <i>Rush University: Resident Representative</i> 	
Rush University Internal Residency Committee	2011
<ul style="list-style-type: none"> • <i>Resident Class Representative</i> 	
“Wheels of Care” RSCIP Co-founder/Steering Committee Member	2004-2008
<ul style="list-style-type: none"> • <i>Rush University Medical School</i> • <i>Medical van clinic that I co-founded to establish free street care for the homeless and uninsured in Chicago. Through providing acute care and establishing ourselves among the community, we developed this program into a permanent clinic available to the medical students at Rush University.</i> 	
Orthopedic Interest Group President/Committee Member	2004-2008
<ul style="list-style-type: none"> • <i>Rush University Medical School</i> 	
Carein’ Connections Unlimited: Mission Trip to Acuna, Mexico	2007
<ul style="list-style-type: none"> • <i>Service trip to aid in establishing a new acute care medical clinic in the Mexican border town of Acuna.</i> 	
Committee on Student Affairs Student Representative	2003-2006
<ul style="list-style-type: none"> • <i>Rush University Medical School</i> 	
Anesthesia Chair Search Committee Member	2005-2006
<ul style="list-style-type: none"> • <i>Rush University Medical School</i> 	
Henry Horner RCSIIP Steering Committee Member	2003-2005
<ul style="list-style-type: none"> • <i>Rush University Medical School</i> • <i>After-school tutoring program for the children of the Henry Horner neighborhood in Chicago, IL</i> 	
Himalayan Health Exchange Program	2004
<ul style="list-style-type: none"> • <i>Medical mission through Northern India and Tibet supplying medical care and supplies to local villages</i> 	

Invited Lectures / Moderation

1. AOSSM Annual Meeting 2019: Patellofemoral Instability Instructional Course Lecture
2. AAOS Articular Cartilage Restoration: Current, Emerging, and Advanced Techniques Course, Chicago, IL, February 7-9, 2019: Invited Faculty and Lab Instructor
 - a. Osteoarticular Allografts: Everything You Need to Know to Help Your Patients
 - b. The Next Generation in Cell Based Scaffolds for Treating Focal Cartilage Defects with Vericel
3. AAOS/AOSSM/AANA Sports Medicine Course, Park City, UT, January 30-February 3, 2019: Invited Lectures
 - a. PRP in 2019: Where, When, How: What is the BEST evidence
 - b. Using Orthobiologics in “Biologic Surgery”
 - c. Meniscal root tear in a 25 year old NBA player
 - d. Case Presentations: Articular Cartilage and Meniscal Deficiency

- e. Case Presentations: Patellofemoral Instability and Articular Cartilage Disease of the Patellofemoral Joint
- 4. Chicago Sports Medicine Symposium, Chicago, IL, September, 2018
 - a. Patellofemoral Case Panel: The Good, Bad, and the Ugly
 - b. MPFL Reconstruction: Anatomy, Technique and Outcomes
 - c. Patellofemoral Pain: What Can We Do?
 - d. Live Surgery: MPFL Reconstruction
- 5. AOSSM Annual Meeting 2018:
 - a. Invited Lecture – MPFL: Is That All We Need?
 - b. Panel Discussion: Patellofemoral Case Review
 - c. Live Surgery: MPFL Reconstruction
- 6. AANA Annual Meeting 2018: Invited Lecture – Knee Case Presentation: Root Repair is Best
- 7. Instructional Course Lecturer: AAOS Annual Meeting, New Orleans, LA, March 6-10, 2018:
 - a. Patient Reported Outcomes in Orthopedics-Why and How We Collect Them
 - b. The Four Most Common Types of Cartilage Damage You Will See in Practice- How We Treat Them and Why
 - c. Collaborative Research
 - d. Primary Anterior Cruciate Ligament Failure: How Do I Get It Right the Second Time!
- 8. AAOS Resident Arthroscopy Course: Co-Director, Rosemont, IL, September, 21-23, 2017
- 9. AANA Emerging Concepts in Patellofemoral Surgery: From Instability to Arthroplasty- Lab Instructor, Rosemont, IL, September 8-10, 2017: Faculty and Lab Instructor
- 10. AANA Advanced Decision Making and Treatment of Articular Cartilage and Meniscus Pathology in the Knee, Rosemont, IL, August 18-20, 2017: Faculty and Lab Instructor
- 11. Chicago Sports Medicine Symposium August, 2017: Chicago, IL – Co-Chairman
 - a. Cartilage Restoration Center Special Section
 - b. Invited Lecture – MPFL: Is That All We Need?
 - c. Panel Discussion: Patellofemoral Case Review
 - d. Panel Discussion: OCD Case Review
 - e. Panel Discussion: Tibiofemoral Cartilage Defect Case Review
 - f. Small Cartilage Defect Treatment Options
 - g. Live Surgery: MACI and TTO
- 12. AOSSM Annual Meeting 2017
 - a. Invited Lecture: Posterior Instability – Getting It Right
 - b. Instructional Course Lecturer – Return to Play Criteria After ACL Reconstruction: From Basic Science to Clinical Outcome
- 13. Instructional Course Lecturer: AANA Annual Meeting, Denver, CO, May 18-20 2017: Innovative Techniques for Complex Meniscal Repair, Substitution, and Meniscal Allograft Transplantation - Novel treatment options for meniscal substitution
- 14. Instructional Course Lecturer: AAOS Annual Meeting, San Diego, CA, March 14-17 2016:
 - a. Patient Reported Outcomes in Orthopedics-Why and How We Collect Them
 - b. The Four Most Common Types of Cartilage Damage You Will See in Practice- How We Treat Them and Why
 - c. Collaborative Research
 - d. Primary Anterior Cruciate Ligament Failure: How Do I Get It Right the Second Time!
- 15. 18th Annual AAOS/AOSSM Sports Medicine Course: Keeping Patients Active through Innovation and Contemporary Surgical Techniques – *February 8-11, Steamboat, CO*
 - a. Moderator: Cartilage Update
 - b. Management of Osteochondritis Dissecans
 - c. Technique Focus: Matrix Autologous Chondrocyte Implantation
 - d. Patellar Instability: Observer, Repair, Realign?
- 16. Chicago Sports Symposium 2016: Invited lecturer, Moderator, and Panelist, *August 5-7, 2016, Chicago, IL*
- 17. Lab Instructor: AOSSM Fellows Course – *July 30th – Rosemont, IL*
- 18. Case Discussion Panelist: AAOS Articular Cartilage Restoration: The Modern Frontier: Case Studies and Q & A from the Faculty – *March 31st – April 2nd, Rosemont, IL*
- 19. AOSSM Specialty Day Invited Presenter: Surgical Decision Making: How Do We Measure Glenoid Bone Loss, *March 5, 2016, Orlando, FL*
- 20. Case Presentation: Articular Cartilage Disease and Meniscal Deficiency - AAOS Round

- Table, *March 4, 2016, Orlando, FL*
21. Invited Grand Round Lecturer: West Suburban Hospital – *February 17, 2016, Oak Park, IL.*
 22. 17th Annual AAOS/AOSSM Sports Medicine Course: Keeping Patients Active through Innovation and Contemporary Surgical Techniques – *January 27-31, Steamboat, CO*
 - a. ACL Technique Update in 2016: Quadriceps Tendon
 - b. ACL Technique Update in 2016: Open Growth Plates
 - c. Moderator: Cartilage Update
 - d. Management of Osteochondritis Dissecans
 - e. Technique Focus: Autologous Chondrocyte Implantation
 - f. Patellar Instability (Lecture and Case Presentations)
 23. Invited Presenter: Biologics and Rehabilitation Update – IATA Meeting, *November 8, 2015, Springfield, IL*
 24. Arthroscopy Association of North America Patellofemoral Masters Course 2015: Associate Master Instructor, *September 11-13, 2015, Rosemont, IL*
 25. Chicago Sports Symposium 2015: Invited lecturer, Moderator, and Panelist, *August 14-16, 2015, Chicago, IL*
 26. Moderator: Osteoarthritis – Basic Science and Biomechanics – ICRS World Congress, *May 11, 2015, Chicago, IL*
 27. Case Presentation: Articular Cartilage Disease and Meniscal Deficiency - AAOS Round Table, *March 24, 2015, Las Vegas, NV*
 28. Invited Presenter: Cartilage Restoration Update – GLATA Meeting, *March 13, 2015, Wheeling, IL*
 29. Presenter: Surgical Management of Articular Cartilage Defects of the Knee - AAOS ICL, *March 24, 2015, Las Vegas, NV*
 30. Presenter: Arthroscopic Knot Tying Techniques: AAOS - Fundamentals of Knee and Shoulder Arthroscopy for Residents – *September 12-14th, Rosemont, IL*
 31. Presenter: Cartilage Restoration in the Traumatic Knee: Chicago Trauma Symposium – *September 5-6th, 2014, Chicago, IL*
 32. Presenter: Knee Dislocations- Acute Care and Ligament Reconstructive Options: Chicago Trauma Symposium – *September 5-6th, 2014, Chicago, IL*

Courses Attended

International Patellofemoral Study Group Meeting	2017
• <i>Munich, Germany</i>	
ORS/OREF/AAOS New Investigator Research Funding Workshop: Clinical, Translational, and Basic Science Research – May 13-14	2015
• <i>Jacksonville, FL</i>	
International Patellofemoral Study Group Meeting	2015
• <i>Chicago, IL</i>	
2nd ICRS Summit 2015 - "The Aging Cartilage"	2014
• <i>Zermatt, Switzerland</i>	
5 th ICRS Laboratory Skills Course for Translational Science "Animal Models"	2014
• <i>Fort Collins, CO</i>	
AAOS - Fundamentals of Knee and Shoulder Arthroscopy for Residents: Faculty	2014
• <i>Rosemont, IL</i>	
Arthroscopy Association of North America Patellofemoral Masters Course	2013
• <i>Rosemont, IL</i>	
Arthroscopy Association of North America Cartilage Masters Course	2013
• <i>Rosemont, IL</i>	
AOSSM Sports Medicine Review Course	2013
• <i>Chicago, IL</i>	
Pivot Medical Hip Arthroscopy Course attendee	2011
• <i>Chicago, IL</i>	
American Academy of Orthopedic Surgery/Orthopedic Research and Education Foundation/Orthopedic Research Society Clinician Scholar Development Program attendee	

- Rosemont, IL
- Arthroscopy Association of North America Masters Experience Surgical Skills Development Course: Shoulder Arthroscopy Attendee: Supported by "One-on-One" Scholarship care of Dr. Bernard Bach 2010
- Rosemont, IL
- American Orthopedic Foot and Ankle Society Resident Review Course Attendee 2010
- Rosemont, IL
- AO North America Hand and Wrist Fracture Management Workshop Attendee 2010
- Chicago, IL
- Orthopedic Trauma Association: Resident Trauma course 2009
- San Diego, CA
- Midwest Orthopedics at Rush University Arthroscopy Motor Skill Courses: knee, shoulder, hip, elbow, and ankle (6 courses/year) 2008-2014
- Chicago, IL

Invited Editorials and Honorarium

Published

1. Yanke AB, Cole BJ. (2014). Microfracture: dead or the future? *Orthopedics*, 37(12), 798-800. doi:10.3928/01477447-20141124-02

Peer-Reviewed Publications

In Press

Published

1. Yanke AB, Lee AS, Karas V, Abrams G, Riccio ML, Verma NN, Bach BR, Cole BJ. (2019). Surgeon Ability to Appropriately Address the Calcified Cartilage Layer: An In Vitro Study of Arthroscopic and Open Techniques. *The American Journal of Sports Medicine*, 47, 363546519859851. <http://doi.org/10.1177/0363546519859851>
2. Chubinskaya S, Cotter EJ, Frank RM, Hakimiyan AA, Yanke AB, Cole BJ. (2019). Biologic Characteristics of Shoulder Articular Cartilage in Comparison to Knee and Ankle Articular Cartilage From Individual Donors. *Cartilage*, 43(11), 1947603519847740. <http://doi.org/10.1177/1947603519847740>
3. Lansdown DA, Wang K, Yanke AB, Nicholson G, Cole BJ, Verma NN (2019). A Flat Anterior Glenoid Corresponds to Subcritical Glenoid Bone Loss. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2018.12.034>
4. Yanke AB, Konopka ML, Butty DC, Meyer MA, Cotter EJ, Espinoza AA, Cole BJ. (2018). Effect of Vertical or Beveled Chondral Defect Creation on Rim Deformation and Contact. *Cartilage*, 42, 1947603517752058. <http://doi.org/10.1177/1947603517752058>
5. Bogunovic L, Wetters NG, Jain A, Cole BJ, Yanke AB. (2019). In Vitro Analysis of Micronized Cartilage Stability in the Knee: Effect of Fibrin Level, Defect Size, and Defect Location. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2018.11.017>
6. Lansdown DA, Cvetanovich GL, Verma NN, Cole BJ, Bach BR, Nicholson G, Romeo A, Dawe R, Yanke AB. (2019). Automated 3-Dimensional Magnetic Resonance Imaging Allows for Accurate Evaluation of Glenoid Bone Loss Compared With 3-Dimensional Computed Tomography. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International*

- Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2018.10.119>
7. Liu JN, Gowd AK, Redondo ML, Christian DR, Cabarcas BC, **Yanke AB**, & Cole BJ. (2019). Establishing Clinically Significant Outcomes After Meniscal Allograft Transplantation. *Orthopaedic Journal of Sports Medicine*, 7(1), 2325967118818462. <http://doi.org/10.1177/2325967118818462>
 8. Hannon CP, **Yanke AB**, Farr J. (2018). Amniotic Tissue Modulation of Knee Pain-A Focus on Osteoarthritis. *The Journal of Knee Surgery*, (EFirst). <http://doi.org/10.1055/s-0038-1676370>
 9. Gowd AK, Cvetanovich GL, Liu JN, Christian DD, Cabarcas BC, Redondo ML, Verma NN, **Yanke AB**, Cole BJ. (2018). Management of Chondral Lesions of the Knee: Analysis of Trends and Short-Term Complications Using the National Surgical Quality Improvement Program Database. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2018.07.049>
 10. Chahla J, Sweet MC, Okoroha KR, Nwachukwu BU, Hinckel B, Farr J, **Yanke AB**, Bugbee WD, Cole BJ. (2018). Osteochondral Allograft Transplantation in the Patellofemoral Joint: A Systematic Review. *The American Journal of Sports Medicine*, 19(3), 363546518814236. <http://doi.org/10.1177/0363546518814236>
 11. Urita A, Cvetanovich GL, Madden BT, Verma NN, Inoue N, Cole BJ, **Yanke AB**. (2018). Topographic Matching of Osteochondral Allograft Transplantation Using Lateral Femoral Condyle for the Treatment of Medial Femoral Condyle Lesions: A Computer-Simulated Model Study. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*, 34(11), 3033-3042. <http://doi.org/10.1016/j.arthro.2018.05.039>
 12. Saltzman BM, Redondo ML, Beer A, Cotter EJ, Frank RM, **Yanke AB**, Cole BJ. (2018). Wide Variation in Methodology in Level I and II Studies on Cartilage Repair: A Systematic Review of Available Clinical Trials Comparing Patient Demographics, Treatment Means, and Outcomes Reporting. *Cartilage*, 30(6), 1947603518809398. <http://doi.org/10.1177/1947603518809398>
 13. Lansdown DA, Wang K, Bernardoni E, Frank RM, **Yanke AB**, Cole BJ, Verma NN, Romeo AA. (2018). Variability in the Contour of Cadaveric Anterior and Posterior Glenoids Based on Ipsilateral 3-Dimensional Computed Tomography Reconstructions: Implications for Clinical Estimation of Bone Loss. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2018.04.017>
 14. Saltzman BM, Cotter EJ, Wang KC, Rice R, Manning BT, **Yanke AB**, Forsythe B, Verma NN, Cole BJ. (2018). Arthroscopically Repaired Bucket-Handle Meniscus Tears: Patient Demographics, Postoperative Outcomes, and a Comparison of Success and Failure Cases. *Cartilage*, 65, 1947603518783473. <http://doi.org/10.1177/1947603518783473>
 15. Griffin JW, Collins M, Leroux TS, Cole BJ, Bach BR, Forsythe B, Verma NN, Romeo AA, **Yanke AB**. (2018). The Influence of Bone Loss on Glenoid Version Measurement: A Computer-Modeled Cadaveric Analysis. *Arthroscopy: the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2018.03.019>
 16. Redondo ML, Beer AJ, **Yanke AB**. (2018). Cartilage Restoration: Microfracture and Osteochondral Autograft Transplantation. *The Journal of Knee Surgery*, 31(3), 231-238. <http://doi.org/10.1055/s-0037-1618592>
 17. Weber AE, Locker PH, Mayer EN, Cvetanovich GL, Tilton AK, Erickson BJ, **Yanke AB**, Cole BJ. (2018). Clinical Outcomes After Microfracture of the Knee: Midterm Follow-up. *Orthopaedic Journal of Sports Medicine*, 6(2), 2325967117753572. <http://doi.org/10.1177/2325967117753572>
 18. Saltzman BM, Cotter EJ, Stephens JP, Cvetanovich GL, Madden B, Wang K, **Yanke AB**,

- Cole BJ. (2018). Preoperative Tibial Subchondral Bone Marrow Lesion Patterns and Associations With Outcomes After Isolated Meniscus Allograft Transplantation. *The American Journal of Sports Medicine*, 22, 363546517751690. <http://doi.org/10.1177/0363546517751690>
19. Yanke AB, Urita A, Shin JJ, Cvetanovich GL, Moran E, Bach BR, Cole BJ, Inoue N, Verma NN. Topographic Analysis of the Distal Femoral Condyle Articular Cartilage Surface: Adequacy of the Graft from Opposite Condyles of the Same or Different Size for the Osteochondral Allograft Transplantation. *Cartilage*, 91, 1947603517752056. <http://doi.org/10.1177/1947603517752056>
 20. Yanke AB, Konopka M, Butty D, Meyer M, Cotter EJ, Espinoza Orias AA, Cole BJ. Effect of Vertical or Beveled Chondral Defect Creation on Rim Deformation and Contact. *Cartilage*, 42, 1947603517752058. <http://doi.org/10.1177/1947603517752058>
 21. Hannon CP, Weber AE, Gitelis M, Meyer MA, Yanke AB, Cole BJ. (2017). Does Treatment of the Tibia Matter in Bipolar Chondral Defects of the Knee? Clinical Outcomes with Greater Than Two Years Follow-Up. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2017.09.040>
 22. Saltzman BM, Meyer MA, Leroux TS, Gitelis M, Debot M, Yanke AB, Cole BJ. (2017). The Influence of Full-Thickness Chondral Defects on Outcomes Following Meniscal Allograft Transplantation: A Comparative Study. *Arthroscopy: the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2017.08.282>
 23. Cotter EJ, Wang KC, Yanke AB, & Chubinskaya S. (2017). Bone Marrow Aspirate Concentrate for Cartilage Defects of the Knee: From Bench to Bedside Evidence. *Cartilage*, 1947603517741169. <http://doi.org/10.1177/1947603517741169>
 24. Meyer MA, Leroux TS, Levy DM, Tilton AK, Lewis PB, Yanke AB, Cole BJ. (2017). Flexion Posteroanterior Radiographs Affect Both Enrollment for and Outcomes After Injection Therapy for Knee Osteoarthritis. *Orthopaedic Journal of Sports Medicine*, 5(5), 2325967117706692. <http://doi.org/10.1177/2325967117706692>
 25. Lansdown DA, Riff AJ, Meadows M, Yanke AB, Bach BR. (2017). What Factors Influence the Biomechanical Properties of Allograft Tissue for ACL Reconstruction? A Systematic Review. *Clinical Orthopaedics and Related Research*, 1–15. <http://doi.org/10.1007/s11999-017-5330-9>
 26. Meyer MA, McCarthy MA, Gitelis ME, Poland SG, Urita A, Chubinskaya S, Yanke AB, Cole BJ. (2016). Effectiveness of Lavage Techniques in Removing Immunogenic Elements from Osteochondral Allografts. *Cartilage*. <http://doi.org/10.1177/1947603516681132>
 27. Saltzman BM, Meyer MA, Weber AE, Poland SG, Yanke AB, Cole BJ. (2017). Prospective Clinical and Radiographic Outcomes After Concomitant Anterior Cruciate Ligament Reconstruction and Meniscal Allograft Transplantation at a Mean 5-Year Follow-up. *The American Journal of Sports Medicine*, 45(3), 550–562. <http://doi.org/10.1177/0363546516669934>
 28. Saltzman BM, Griffin JW, Wetters N, Meyer MA, Cole BJ, Yanke AB. (2016) Concomitant Arthroscopic Meniscal Allograft Transplantation and Anterior Cruciate Ligament Reconstruction. *Arthroscopy Techniques*, 5(5), e1161–e1171. <http://doi.org/10.1016/j.eats.2016.07.002>
 29. Riff AJ, Yanke AB, Shin JJ, Romeo AA, Cole BJ. Midterm Results of Osteochondral Allograft Transplantation to the Humeral Head. *Journal of Shoulder and Elbow Surgery*. <http://doi.org/10.1016/j.jse.2016.11.053>
 30. Saltzman BM, Leroux T, Meyer MA, Basques BA, Chahal J, Bach BR, Yanke AB, Cole BJ. (2016). The Therapeutic Effect of Intra-articular Normal Saline Injections for Knee Osteoarthritis. *The American Journal of Sports Medicine*, 363546516680607. <http://doi.org/10.1177/0363546516680607>
 31. Yanke AB, Shin J, Pearson I, Bach BR Jr, Romeo A, Cole BJ, , Verma N. Glenoid Bone Loss: Three Dimensional MRI versus CT Reconstructions. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. <http://doi.org/10.1016/j.arthro.2016.08.025>

32. Riboh JC, Cvetanovich GL, Cole BJ, **Yanke AB**. Comparative efficacy of cartilage repair procedures in the knee: a network meta-analysis. *Knee Surgery, Sports Traumatology, Arthroscopy*, 1–14. <http://doi.org/10.1007/s00167-016-4300-1>
33. Hamamoto JT, Leroux T, Chahla J, Bhatia S, Higgins JD, Romeo AA, **Yanke AB**, Verma NN. Assessment and Evaluation of Glenoid Bone Loss. *Arthroscopy Techniques*, 5(4), e947–e951. <http://doi.org/10.1016/j.eats.2016.04.027>
34. Riboh JC, Saltzman BM, **Yanke AB**, Cole BJ. (2015). Human Amniotic Membrane-Derived Products in Sports Medicine: Basic Science, Early Results, and Potential Clinical Applications. *The American Journal of Sports Medicine*. <http://doi.org/10.1177/0363546515612750>
35. Saltzman BM, Kuhns BD, Weber AE, **Yanke AB**, Nho SJ. (2016). Stem Cells in Orthopedics: A Comprehensive Guide for the General Orthopedist. *American Journal of Orthopedics (Belle Mead, N.J.)*, 45(5), 280–326.
36. Weber AE, Gitelis ME, McCarthy MA, **Yanke AB**, Cole BJ. (2016). Malalignment: A Requirement for Cartilage and Organ Restoration. *Sports Medicine and Arthroscopy Review*, 24(2), e14–22.
37. Fillingham YA, Riboh JC, Erickson BJ, Bach BR, **Yanke AB**. Inside-Out Versus All-Inside Repairs of Isolated Meniscal Tears: An Updated Systematic Review. *American Journal of Sports Medicine*, 0363546516632504. <http://doi.org/10.1177/0363546516632504>
38. Cole BJ, Sayegh ET, **Yanke AB**, Chalmers PN, Frank RM. Fixation of Soft Tissue to Bone: Techniques and Fundamentals *Journal of the American Academy of Orthopaedic Surgeons* <http://doi.org/10.5435/JAAOS-D-14-00081>
39. Riboh JC, Saltzman BM, **Yanke AB**, Cole BJ. Human Amniotic Membrane-Derived Products in Sports Medicine: Basic Science, Early Results, and Potential Clinical Applications. *The American Journal of Sports Medicine*. <http://doi.org/10.1177/0363546515612750>
40. Rao AJ, Erickson BJ, Cvetanovich GL, **Yanke AB**, Bach BR Jr., Cole BJ. The Meniscus-Deficient Knee: Biomechanics, Evaluation, and Treatment Options. *Orthopaedic Journal of Sports Medicine*, 3(10).
41. **Yanke AB**, Tilton AK, Wetters NG, Merkow DB, Cole BJ. (2015). DeNovo NT Particulated Juvenile Cartilage Implant. *Sports Medicine and Arthroscopy Review*, 23(3), 125–129. <http://doi.org/10.1097/JSA.007>
42. **Yanke AB**, Khair M, Stanley R, Walton D, Lee S, Bush-Joseph C, Espinosa Orias A, Inoue N, Nho S. Sex Differences in Patients With CAM Deformities With Femoroacetabular Impingement: 3-Dimensional Computed Tomographic Quantification. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*, 0(0). <http://doi.org/10.1016/j.arthro.2015.06.007>
43. Shin JJ, Mascarenhas R, Patel AV, **Yanke AB**, Nicholson GP, Cole BJ, Romeo AA, Verma NN. (2015). Clinical outcomes following revision anterior shoulder arthroscopic capsulolabral stabilization. *Archives of Orthopaedic and Trauma Surgery*, 1–7. <http://doi.org/10.1007/s00402-015-2294-7>
44. Saltzman BM, JC, Cole BJ, **Yanke AB**. Humeral Head Reconstruction With Osteochondral Allograft Transplantation. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. 2015. <http://doi.org/10.1016/j.arthro.2015.03>.
45. Riboh JC, Saltzman BM, **Yanke AB**, Fortier L, Cole BJ. Effect of Leukocyte Concentration on the Efficacy of Platelet-Rich Plasma in the Treatment of Knee Osteoarthritis. *The American Journal of Sports Medicine*, 2015. 0363546515580787. <http://doi.org/10.1177/0363546515580787>
46. Cvetanovich G, **Yanke AB**, McCormick F, Bach BR Jr, Cole BJ. Trends in Meniscal Allograft Transplantation in the United States, 2007 to 2011. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. 2015. doi:10.1016/j.arthro.2014.12.020
47. Shin J, Haro MS, **Yanke AB**, Mascarenhas R, Romeo AA, Cole BJ, Inoue N, Verma NN. Topographical Analysis of the Capitellum and Distal Femur to Find Ideal Donor Site for Osteochondral Autograft Transplantation in Capitellar Osteochondritis Dissecans. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*.

2015. doi:10.1016/j.arthro.2014.11.039
48. **Yanke AB**, Chubinskaya S. The state of cartilage regeneration: current and future technologies. *Current Reviews in Musculoskeletal Medicine*, 2015; 1–8. doi:10.1007/s12178-014-9254-7
 49. **Yanke AB**, Chalmers PN, Frank RM, Friel NA, Karas V, Cole BJ. (2014). Clinical Outcome of Revision Meniscal Allograft Transplantation: Minimum 2-Year Follow-up. *Arthroscopy : the Journal of Arthroscopic & Related Surgery : Official Publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. doi:10.1016/j.arthro.2014.06.027 2014
 50. **Yanke AB**, Wuerz T, Saltzman BM, Butty D, Cole BJ. Management of Patellofemoral Chondral Injuries. *Clinics in Sports Medicine*, 2014; 33(3), 477–500. doi:10.1016/j.csm.2014.03.004
 51. Mascarenhas R, **Yanke AB**, Frank RM, Butty DC, Cole BJ. (2014). Meniscal Allograft Transplantation: Preoperative Assessment, Surgical Considerations, and Clinical Outcomes. *The Journal of Knee Surgery*. doi:10.1055/s-0034-1382080
 52. Mellano CR, Shin JJ, **Yanke AB**, Verma NN. Disorders of the Long Head of the Biceps Tendon. *Instr Course Lect* 2015; 64, 567–576.: *Journal of Bone and Joint Surgery*
 53. Harris JD, Abrams GD, **Yanke AB**, Hellman MD, Erickson BJ, Bach BR. Suture Anchor-Based Quadriceps Tendon Repair – Surgical Technique and Review of Literature. *Orthopedics*, 2014; 37(3):183-186
 54. Chalmers PN, Frank RM, Gupta AK, **Yanke AB**, Trenhaile SW, Romeo AA, Bach BR Jr, Verma NN. All-arthroscopic patch augmentation of a massive rotator cuff tear: surgical technique. *Arthroscopy Techniques*, 2013. 2(4), e447–51. doi:10.1016/j.eats.2013.07.003
 55. **Yanke AB**, Bell R, Lee A, Mather C, Shewman E, Wang VM, Bach BR. Regional mechanical properties of human patellar tendon allografts. *Knee surgery, sports traumatology, arthroscopy: Official journal of the ESSKA*. doi:10.1007/s00167-013-2768-5
 56. McCormick F, Alpaugh K, Nwachukwu BU, **Yanke AB**, Martin SD. Endoscopic Repair of Full-Thickness Abductor Tendon Tears: Surgical Technique and Outcome at Minimum of 1-Year Follow-up. *Arthroscopy : the journal of arthroscopic & related surgery : official publication of the Arthroscopy Association of North America and the International Arthroscopy Association*. doi:10.1016/j.arthro.2013.08.024
 57. Cvetanovich GL, Chalmers PN, **Yanke AB**, Gupta AK, Klosterman EL, Verma NN, Romeo AA. Feasibility of an osteochondral allograft for biologic glenoid resurfacing. *Journal of shoulder and elbow surgery / American Shoulder and Elbow Surgeons ... [et al.]*. doi:10.1016/j.jse.2013.07.038
 58. **Yanke AB**, Bell RL, Lee AS, Shewman E, Wang VM, Bach BR. Central-Third Bone-Patellar Tendon-Bone Allografts Demonstrate Superior Biomechanical Failure Characteristics Compared With Hemi-Patellar Tendon Grafts. *Am J Sports Med*. Volume 41 Issue 11 November 2013 pp. 2521 – 2526, doi:10.1177/0363546513501780
 59. Chalmers PN, **Yanke AB**, Cvetanovich GL, Verma NN, Romeo AA: Arthroscopic and open biceps tenodesis distal to the intertubercular groove. *Orthopaedic Knowledge Online Journal* 2013;11(7): http://orthoport.org/oko/article.aspx?article=OKO_SPO076. Accessed July 1, 2013.
 60. Ellman MB, **Yanke AB**, Juhan T, Verma NN, Nicholson GP, Bush-Joseph C, Romeo AA. Open repair of retracted latissimus dorsi tendon avulsion. *Am J Orthopedics*. June 2013, 42(6), 280–285.
 61. Ellman MB, **Yanke AB**, Juhan T, Verma NN, Nicholson GP, Bush-Joseph C, Bach BR, Romeo AA. Open repair of an acute latissimus tendon avulsion in a Major League Baseball pitcher. *Journal of Shoulder and Elbow Surgery*: 22(7), e19–23. doi:10.1016/j.jse.2013.03.013
 62. Chalmers PN, Mall NA, **Yanke AB**, Bach BR. Contemporary Anterior Cruciate Ligament Outcomes: Does Technique Really Matter? *Operative Techniques in Sports Medicine* 21(1), 55–63. doi:10.1053/j.otsm.2012.10.008.
 63. **Yanke AB**, Hart MA, McCormick F, & Nho SJ. (2013). Endoscopic Repair of a Gluteus Medius Tear at the Musculotendinous Junction. *Arthroscopy Techniques*. doi:10.1016/j.eats.2012.11.004
 64. **Yanke AB**, Mall N, Sherman SL, Bach BR. 5 Points On: Endoscopic Anterior Cruciate Ligament Reconstruction. *Am J Orthop*. 2013;42(7):305-308
 65. **Yanke AB**, Bell R, Lee A, Kang RW, Mather RC, Shewman EF, et al. The Biomechanical

- Effects of 1.0 to 1.2 Mrad of Gamma Irradiation on Human Bone-Patellar Tendon-Bone Allografts. *Am J Sports Med.* 2013 Feb 6. PMID: 23388672
66. Erickson BJ, Chalmers PN, **Yanke AB**, Cole BJ. Surgical management of osteochondritis dissecans of the knee. *Curr Rev Musculoskelet Med.* 2013 Feb 3.
 67. Kang RW, **Yanke AB**, Orias AE, Inoue N, Nho SJ. Emerging Ideas: Novel 3-D Quantification and Classification of Cam Lesions in Patients With Femoroacetabular Impingement. *Clin. Orthop. Relat. Res.* 2012 Nov.6. PMID: 23129477
 - a. Leopold SS. Editor's Spotlight/Take 5: Novel 3-D Quantification and Classification of Cam Lesions in Patients with Femoroacetabular Impingement (DOI: 10.1007/s11999-012-2693-9). *Clin. Orthop. Relat. Res.* 2013 Feb;471(2):355–7.
 68. Sherman SL, Chalmers PN, **Yanke AB**, Bush-Joseph CA, Verma NN, Cole BJ, et al. Graft tensioning during knee ligament reconstruction: principles and practice. *J Am Acad Orthop Surg.* 2012 Oct.;20(10):633–45. PMID: 23027693
 69. Nemani VM, Frank RM, Reinhardt KR, Pascual-Garrido C, **Yanke AB**, Drakos M, Warren RF. Popliteal venotomy during posterior cruciate ligament reconstruction in the setting of a popliteal artery bypass graft. *Arthroscopy.* 2012 Feb.;28(2):294–299. PMID: 22244104
 70. Bhatia S, Chalmers PN, **Yanke AB**, Romeo AA, Verma NN. (2012). Arthroscopic suprascapular nerve decompression: transarticular and subacromial approach. *Arthroscopy Techniques*, 1(2), e187–92. doi:10.1016/j.eats.2012.07.004
 71. **Yanke AB**, Ghodadra N, Sherman SL, Romeo A, Verma MV. Arthroscopic Suprascapular Nerve Decompression: Etiology, Diagnosis, and Surgical Technique. American Academy of Orthopaedic Surgeons Web site: *Orthopaedic Knowledge Online 2012 10(2):* http://orthoport.aaos.org/oko/article.aspx?article=OKO_SHO045. Accessed February 1, 2012
 72. Chalmers PN, **Yanke AB**, Karas V, Sherman SL, Cole BJ. Combined cartilage restoration and distal realignment for patellar and trochlear chondral lesions. American Academy of Orthopaedic Surgeons Web site: *Orthopaedic Knowledge Online 2011;9(12):* http://orthoport.aaos.org/oko/article.aspx?article=OKO_SPO069#abstract. Accessed December 27, 2011.
 73. **Yanke AB**, Van Thiel GS, LeClere LE, Solomon DJ, Bach BR Jr, Provencher MT: Diagnosis and arthroscopic management of posterior shoulder instability. American Academy of Orthopaedic Surgeons Web site: *Orthopaedic Knowledge Online 2011;9(10):* http://orthoport.org/oko/abstract.aspx?article=OKO_SHO043. Accessed September 26, 2011.
 74. Wang VM, Wang FC, McNickle AG, Friel NA, **Yanke AB**, Chubinskaya S, et al. Medial versus lateral supraspinatus tendon properties: implications for double-row rotator cuff repair. *Am J Sports Med.* 2010 Dec.;38(12):2456–2463. PMID: 20929937
 75. McNickle AG, L'Heureux DR, **Yanke AB**, Cole BJ. Outcomes of autologous chondrocyte implantation in a diverse patient population. *Am J Sports Med.* 2009 Jul.;37(7):1344–1350. PMID: 19286911
 76. Van Thiel GS, Verma N, **Yanke AB**, Basu S, Farr J, Cole BJ. Meniscal Allograft Size Can Be Predicted by Height, Weight, and Gender. *Arthroscopy*, 2009 July; 25(7):722-727. PMID: 19560635
 77. Koyonos L, **Yanke AB**, McNickle AG, Kirk SS, Kang RW, Lewis PB, et al. A randomized, prospective, double-blind study to investigate the effectiveness of adding DepoMedrol to a local anesthetic injection in postmeniscectomy patients with osteoarthritis of the knee. *Am J Sports Med.* 2009 Jun. p. 1077–1082. PMID: 19279226
 78. Gomoll AH, **Yanke AB**, Kang RW, Chubinskaya S, Williams JM, Bach BR, et al. Long-term effects of bupivacaine on cartilage in a rabbit shoulder model. *Am J Sports Med.* 2009 Jan.;37(1):72–77. PMID: 18832481
 79. McCormick F, **Yanke A**, Provencher MT, Cole BJ. Minced articular cartilage-basic science, surgical technique, and clinical application. *Sports Med Arthrosc*, 2008 Dec; 16(4):217-20. PMID: 19011553
 80. Singaraju VM, Kang RW, **Yanke AB**, McNickle AG, Lewis PB, Wang VM, Williams JM, Chubinskaya S, Romeo AA, Cole BJ. Biceps Tendinitis in Chronic Rotator Cuff Tears: A Histological Perspective. *Journal of Shoulder and Elbow Surgery*, 2008 Nov-Dec;17(6):898-904. PMID: 18786837
 81. Rue J-PH, **Yanke AB**, Busam ML, McNickle AG, Cole BJ. Prospective evaluation of

- concurrent meniscus transplantation and articular cartilage repair: minimum 2-year follow-up. *Am J Sports Med.* 2008 Sep.;36(9):1770–1778. PMID: 18483199
82. Chubinskaya S, Hakimiyan A, Rappoport L, **Yanke A**, Rueger DC, Cole BJ. Response of Human Chondrocytes Prepared for Autologous Implantation to Growth Factors. *Journal of Knee Surgery*, 2008 Jul;21(3):192-9. PMID: 18686480
 83. Alpert JM, Verma NN, Wysocki R, **Yanke AB**, Romeo AA. Arthroscopic Treatment of Multidirectional Shoulder Instability with Minimum 270° Labral Repair: Minimum 2 year follow-up. *Arthroscopy*, 2008 Jun;24(6):704-11. PMID: 18514115
 84. Lewis PB, Williams JM, Hallab N, Viridi A, **Yanke AB**, Cole BJ. Multiple freeze-thaw cycled meniscal allograft tissue: A biomechanical, biochemical, and histologic analysis. *J Orthop Res.* 2008 Jan.;26(1):49–55. PMID: 17676620
 85. Cole BJ, **Yanke A**, Provencher MT: Nonarthroplasty Alternatives for the Treatments of Glenohumeral Arthritis. *J Shoulder and Elbow Surg.* Jul 20 2007. PMID: 17644005
 86. **Yanke A**, Provencher MT, Cole BJ. Arthroscopic Double-Row and “Transosseous-Equivalent” Rotator Cuff Repair. *Am J Orthop.* Jun 2007;36(6):294-297. PMID: 17643143
 87. Cole BJ, Gomoll AH, **Yanke A**, Pylawka T, Lewis P, Macgillivray JD, and Williams JM: Biocompatibility of a polymer patch for rotator cuff repair. *Knee Surg Sports Traumatol Arthrosc.* May; 15(5):632-7, 2007. PMID: 16964514
 88. Chubinskaya S, Hakimiyan A, Pacione C, **Yanke A**, Rappoport L, Aigner T, Rueger D, Loeser RF. Synergistic Effect of IGF-1 and OP-1 on Matrix Formation by Normal and OA Chondrocytes Cultured in Alginate Beads. *Osteoarthritis and Cartilage*, Apr; 15(4):421-30, 2007. PMID: 1894688
 89. Landis WJ, Jacquet R, Hillyer J, Lowder E, **Yanke A**, Siperko L, Asamura S, Kusuvara H, Enjo M, Chubinskaya S, Potter K, and Isogai N: Design and assessment of a tissue-engineered model of human phalanges and a small joint. *Orthod Craniofac Res*, Nov; 8(4): 303-12, 2005. PMID: 16238611
 90. Hinckel BB, **Yanke AB**, Lattermann C. (2019). When to Add Lateral Soft Tissue Balancing? *Sports Medicine and Arthroscopy Review*, 27(4), e25–e31.

Non-Peer Reviewed Publications

In Press

Published

1. Erickson BJ, **Yanke AB**, Monson B, Romeo A (2015) The Effect of the Steroid Era on Major League Baseball Hitters: Did It Enhance Hitting?. *J Sports Med Doping Stud* 5: 161. doi:10.4172/2161-0673.1000161
2. Rabinowitz J, **Yanke AB**, Cole BJ. Evaluating Healing of Allograft Tissues in the Shoulder Joint – Cartilage and Bone, Allograft and Biologic Reconstruction of the Glenohumeral Joint. *Operative Techniques in Sports Medicine*, 23(1), 18–23. <http://doi.org/10.1053/j.otsm.2014.09.013>, 2015
3. **Yanke AB**, Ellman MB, Sherman SL, Bach BR Jr. Graft-Tunnel Mismatch in Bone-Tendon-Bone ACL Reconstruction. *Techniques in Orthopaedics*. 2012 Jun.;27(2):153–7.
4. Ferry AT, Provencher MT, **Yanke AB**, Verma NN, Bach BR, Romeo AA. Double-Row Rotator Cuff Repairs: Biomechanical Rationale and Techniques to Optimize Outcomes. *Techniques in Shoulder/Elbow Surgery* 9(1):1-9, March 2008.
5. McCormick F, **Yanke AB**, Provencher MT, Cole BJ: Minced articular cartilage-Basic science, surgical technique, and clinical application. *Sports Med and Arthroscopy Review*, 16(4): 217-220, 2008.

Books & Book Chapters

Submitted

1. Shin J, Sims L, **Yanke AB**. Chondrolysis: Risk Benefit Analysis of "Caine" Local Anesthetics for ACL Reconstruction. *The Anterior Cruciate Ligament: Reconstruction and Basic Science, 2nd Edition*

Accepted: In Press

1. **Yanke AB**, Mellano C, Cole BJ. Chapter: *CDS: SHOULDER and ELBOW (Oh, Strauss) The Evaluation and Management of Chondral Lesions Affecting the Glenohumeral Joint.*

Published

1. Cole BJ, **Yanke AB**, Pepin SR, Farr J, . Bone Bridge Technique. In: Getgood, Spalding, Cole, Gersoff, and Verdonk: *Meniscal Allograft Transplantation: A Comprehensive Review*. DJO Publications, UK, pp 2015.
2. Frank R, **Yanke AB**, Farr J, Cole BJ. Returning to Contact Sport After Meniscus Transplantation. In: Getgood, Spalding, Cole, Gersoff, and Verdonk: *Meniscal Allograft Transplantation: A Comprehensive Review*. DJO Publications, UK, pp 622-650, 2015.
3. **Yanke AB**, Levine B: Basic Science: Cartilage. In: Levine B (Ed): *Acing the Boards*. Slack Inc, 2015.
4. **Yanke AB**, Lee S: Calcaneal Fractures. In: Levine B (Ed): *Acing the Boards*. Slack Inc, 2015.
5. **Yanke AB**, Lee S: Ankle Fractures. In: Levine B (Ed): *Acing the Boards*. Slack Inc, 2015.
6. **Yanke AB**, Lee S: Ankle Arthritis. In: Levine B (Ed): *Acing the Boards*. Slack Inc, 2015.
7. **Yanke AB**, Lee S: Hallux Valgus. In: Levine B (Ed): *Acing the Boards*. Slack Inc, 2015.
8. **Yanke AB**, Nho S: Femoral-acetabular Impingement. In: Levine B (Ed): *Acing the Boards*. Slack Inc, 2015.
9. **Yanke AB**, Nho S: Shoulder Instability II (Posterior/MDI). In: Levine B (Ed): *Acing the Boards*. Slack Inc, 2015.
10. **Yanke AB**, Nho S: Focal Chondral Defect II (ACI, OC allograft, OC autograft). In: Levine B (Ed): *Acing the Boards*. Slack Inc, 2015.
11. Jason S, **Yanke AB**, Verma N: Biologic Knee Reconstruction: A Surgeon's Guide-Chapter 1: Articular Cartilage and Subchondral Bone Anatomy and Physiology
12. Butty D, **Yanke AB**, Cole BJ. Metal Fixation Techniques for Pediatric OCD. In: Cordasco and Green: *Knee Surgery for the Pediatric and Adolescent Athlete*, Wolters Kluwer Publishing, pp 199-206, 2015
13. Strauss E, **Yanke AB**, Bach BR. Anterior Cruciate Ligament Reconstruction: Single-Bundle Transtibial Technique. In: Flatow & Colvin: *Atlas of Essential Orthopaedic Procedures*, AAOS Publishing, Rosemont, IL, pp 95-102, 2013.
14. Riff A, **Yanke AB**, Van Thiel G, Cole BJ. Arthroscopic Rotator Cuff Repair: Double-Row Techniques. In: Cole & Sekiya: *Surgical Techniques of the Shoulder, Elbow & Knee in Sports Medicine, 2/e*, Elsevier, NY, NY, pp 225-240, 2012.
15. Forsythe B, Van Thiel G, **Yanke AB**, Bach BR Jr: Revision Anterior Cruciate Ligament Surgery. In: Cole & Sekiya: *Surgical Techniques of the Shoulder, Elbow & Knee in Sports Medicine, 2/e*, Elsevier, NY, NY, pp 799-812, 2012.
16. Provencher MT, **Yanke AB**, Cole BJ: Cartilage repair in the knee, from OATS to allograft. In: Brown TE [Eds]: *Arthritis & Arthroplasty*, 2008.
17. Anbari A, **Yanke AB**, Cole BJ: Chondroplasty and Microfracture. In: Miller M, Cole BJ, Sekiya J, Cosgeria A [Eds]: *Operative Techniques: Sports Knee*, Elsevier, NY, NY, pp 167-178, 2008.
18. Anbari A, **Yanke AB**, Cole BJ: Osteochondral Plug Transfer. In: Miller M, Cole BJ, Sekiya J, Cosgeria A [Eds]: *Operative Techniques: Sports Knee*, Elsevier, NY, NY, pp 179-190, 2008.
19. Anbari A, **Yanke AB**, Cole BJ: Autologous Chondrocyte Implantation. In: Miller M, Cole BJ, Sekiya J, Cosgeria A [Eds]: *Operative Techniques: Sports Knee*, Elsevier, NY, NY, pp 191-206, 2008.
20. Anbari A, **Yanke AB**, Cole BJ: Allograft Cartilage Transplantation. In: Miller M, Cole BJ, Sekiya J, Cosgeria A [Eds]: *Operative Techniques: Sports Knee*, Elsevier, NY, NY, pp 207-220, 2008.
21. Anbari A, **Yanke AB**, Cole BJ: Osteochondritis Dissecans. In: Miller M, Cole BJ, Sekiya J, Cosgeria A [Eds]: *Operative Techniques: Sports Knee*, Elsevier, NY, NY, pp 221-236, 2008.

22. Anbari A, **Yanke AB**, Cole BJ: Avascular Necrosis and Core Decompression. In: Miller M, Cole BJ, Sekiya J, Cosgeria A [Eds]: Operative Techniques: Sports Knee, Elsevier, NY, NY, pp237-246, 2008.
23. Anbari A, **Yanke AB**, Cole BJ: Opening Wedge High Tibial Osteotomy. In: Miller M, Cole BJ, Sekiya J, Cosgeria A [Eds]: Operative Techniques: Sports Knee, Elsevier, NY, NY, pp247-259, 2008.
24. Gomoll AH, **Yanke AB**, Cole BJ: Articular Cartilage Lesions. In: Delee JC, Drez D, Miller MD [Eds]: Delee & Drez's Orthopedics Sports Medicine: Principles and Practice, 3rd Edition, pp1771-1786, 2007.

Abstracts and/or Proceedings

1. AOSSM Boston
2. AAOS Specialty day
3. Hinckel B, Pratte E, Baumann C, Gowd A, Liu J, Farr J, **Yanke AB**, Sherman S. Patellofemoral Cartilage Restoration: A Systematic Review and Meta-Analysis of Clinical Outcomes. (*E-Poster: ISAKOS May 12-16, 2019, Cancun, Mexico*)
4. Lansdown DA, Dawe R, Cvetanovich GL, Verma NN, Cole BJ, Bach BR, Nicholson GP, Romeo AA, **Yanke AB**. Automated 3D MRI Allows for Accurate Evaluation of Glenoid Bone Loss as Compared to 3D CT. (*Podium Presentation: AOSSM July 5-8, 2018, San Diego, CA*)
5. Forsythe B, Waterman BR, Zuke WA, Puzitiello R, Agarwalla A, **Yanke AB**, Cole BJ. Clinical Outcomes of Isolated Medial Patellofemoral Ligament Reconstruction in Patients with Patella Alta and Excessive Rotational Malalignment. (*Podium Presentation: AANA April 26-28, 2018, Chicago, IL*)
6. Wang KC, Waterman BR, Dean R, Cotter EJ, Manning B, **Yanke AB**, Cole BJ. The Influence of Physeal Status on Cartilage Survivorship After Screw Fixation for Osteochondritis Dissecans of the Knee. (*Podium Presentation: AANA April 26-28, 2018, Chicago, IL*)
7. Forsythe B, Waterman BR, Zuke WA, Puzitiello R, Agarwalla A, Cole BJ, **Yanke AB**. Isolated Medial Patellofemoral Ligament Repair vs. Reconstruction: Rates and Risk Factors for Instability Recurrence in a Young, Active Population. (*Podium Presentation: AANA April 26-28, 2018, Chicago, IL*)
8. Saltzman BM, Cotter EJ, Wang KC, Rice R, Manning BT, **Yanke AB**, Forsythe B, Verma NN, Cole BJ. Arthroscopically-Repaired Bucket-Handle Meniscus Tears: Patient Demographics, Postoperative Outcomes, and a Comparison of Success and Failure Cases. (*Podium Presentation: AAOS March 6-10, 2018, New Orleans*)
9. Saltzman BM, Leroux TS, Meyer MA, Basques B, Chahal J, Bach BR, **Yanke AB**, Cole BJ. Do Intraarticular Normal Saline Injections have Therapeutic Benefits in Patients with Knee Osteoarthritis? A Meta-analysis of Level One Studies. (*Podium Presentation: AAOS San Diego, CA March 14-17, 2017*)
10. Saltzman BM, Meyer MA, Leroux TS, Gitelis M, **Yanke AB**, Cole BJ. The Influence of Preoperative Full-Thickness Chondral Defects on Outcomes Following Meniscal Allograft Transplantation.
 - a. *Podium Presentation: AAOS San Diego, CA March 14-17, 2017*
 - b. *Poster Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23*
11. Saltzman BM, Meyer MA, Weber A, Poland S, **Yanke AB**, Cole BJ. Prospective Clinical and Radiographic Outcomes After Concomitant Anterior Cruciate Ligament Reconstruction and Meniscus Allograft Transplantation at a Minimum Two-years Follow Up. (Poster Presentation: AAOS San Diego, CA March 14-17)
12. Weber A, Locker P, Cvetanovich G, Erickson B, **Yanke AB**, Cole BJ. Prospective Clinical Outcomes Following Microfracture Surgery For Isolated And Multi-Site Defects: Mid-Term Follow-Up (Poster Presentation: AAOS San Diego, CA March 14-17)
13. Chubinskaya S, Meyer M, Urita A, Verma NN, Romeo AA, **Yanke AB**, Cole BJ. Unique Biology of Shoulder Cartilage in Comparison to the Cartilage Obtained from the Knee and Ankle Joints. (Poster Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23)
14. Urita A, MD, Meyer MA, Madden BT, Chubinskaya S, Cole BJ, **Yanke AB**. Protective Effect of Normal Synovium on Damaged Cartilage.
 - a. *Poster Presentation: AOSSM 2017 Annual Meeting in Toronto, Canada, July 20-23.*
 - b. *Poster Presentation: ORS 2017 Annual Meeting in San Diego, CA, March 19-22.*
15. Urita A, **Yanke AB**, Meyer MA, Inoue N, Cole BJ. Medial and Lateral Distal Femoral Condyle Osseous and Articular Cartilage Topography to Determine Graft Matching. (Poster Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23)
16. Weber A, Hannon CP, Meyer MA, Poland SG, **Yanke AB**, Cole BJ. Does Treatment of the Tibia Matter in Bipolar Chondral Defects of the Knee? Clinical Outcomes with Greater Than Two Years Follow-Up. (Poster Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23)
17. Forsythe B, Zuke W, Go B, **Yanke AB**, Verma NN, Romeo AA. Randomized Prospective Analysis Of Arthroscopic Suprapectoral And Open Subpectoral Biceps Tenodesis: 1 Year Follow-Up.

- a. *Poster Presentation: ISAKOS Congress Biennial Meeting 2017, Shanghai, China, June 4-8)*
 - b. *Podium Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23*
18. Saltzman BM, Meyer MA, Leroux TS, Gitelis ME, Debot M, **Yanke AB**, Cole BJ. The Influence of Preoperative Full-Thickness Chondral Defects on Outcomes Following Meniscal Allograft Transplantation. (Poster Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23)
 19. Urita A, **Yanke AB**, Meyer MA, Inoue N, Cole BJ. Medial and Lateral Distal Femoral Condyle Osseous and Articular Cartilage Topography to Determine Graft Matching. (Poster Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23)
 20. Cotter EJ, Wischmeier D, Frank RM, **Yanke AB**, Farr J, Cole BJ. Clinical Outcomes of Patellofemoral Osteochondral Allograft Transplantation: A Prospective Analysis. (Poster Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23)
 21. Weber A, Locker P, Cvetanovich G, Erickson B, **Yanke AB**, Cole BJ. Prospective Clinical Outcomes Following Microfracture Surgery For Isolated And Multi-Site Defects: Mid-Term Follow-Up (Poster Presentation: ISAKOS Congress Biennial Meeting 2017, Shanghai, China, June 4-8)
 22. Saltzman BM, Meyer MA, Weber A, **Yanke AB**, Cole BJ. Prospective Clinical and Radiographic Outcomes after Concomitant Anterior Cruciate Ligament Reconstruction and Meniscal Allograft Transplantation at a Minimum o2-Years Follow-Up. (Poster Presentation: AAOS annual meeting, San Diego, CA, March 14-18, 2017)
 23. Campbell KA, Cvetanovich GL, Tilton AK, Smith M, Scalise N, Riboh JC, Cole BJ, **Yanke AB**. Autologous Cartilage Implantation Biopsy Patients: Fate of Patients that Do Not Undergo Implantation (AOA Poster Seattle WA June 22-25, 2016)
 24. Bogunovic L, Wetters N, Jain A, Cole BJ, **Yanke AB**. In Vitro Analysis of BioCartilage Stability: Effect of Fibrin Level, Defect Size, and Defect Location (AANA E-Poster, Boston, MA)
 25. Weber A, Meyer M, Griffin J , Poland S, **Yanke AB**, Cole B. Do Outcomes Differ Following Osteochondral Allografts (OCA) of the Knee for Osteochondritis Dissecans (OCD) Based on Patient Age? (Podium Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 26. Weber A, Hannon C, Gitelis M, Meyer M, **Yanke AB**, Cole B. Does Treatment of the Tibia Matter in Bipolar Cartilage Defects of the Knee? Clinical Outcomes with Greater Than Two-Year Follow-Up (Podium Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 27. Urita A, Meyer M, Hakimiyan A, Chubinskaya S, Cole B, **Yanke AB**. Recovery Effect of Normal Synovium in Response to Damaged Cartilage (Podium Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 28. Chubinskaya S, Urita A, Meyer M, Hakimiyan A, Rappoport L, Margulis A, **Yanke AB**, Verma N, Romeo A, Cole B. Biological characteristics of human glenohumeral joint (GHJ) cartilage in comparison to the knee and ankle joints (Podium Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 29. Urita A, **Yanke AB**, Meyer M, Inoue N, Cole B. Basic Science of Cartilage Repair Technology II (Podium Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 30. Weber A, Locker P, Tilton A, Cvetanovich G, Erickson B, **Yanke AB**, Cole B. Clinical Reseach: Osteochondral Repair & Biomaterials (Podium Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 31. Saltzman B, Meyer M, Leroux T, Gitelis M, Debot M, **Yanke AB**, Cole B. The Influence of Pre-Operative Full-Thickness Chondral Defects on Outcomes Following Meniscal Allograft Transplantation.
 - a. *Podium Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016*
 - b. *Podium Presentation: AAOS Meeting 2016.*
 32. Urita A, **Yanke AB**, Meyer M, Inoue N, Cole B. Medial and Lateral Distal Femoral Condyle Osseous and Articular Cartilage Topography to Determine Graft Matching (Poster Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 33. Weber A, Locker P, Cvetanovich G, Tilton A, Gitelis M, Erickson B, **Yanke AB**, Cole B. Prospective Clinical Outcomes Following Microfracture Surgery For Isolated and Multi-Site Defects: Mid-Term Follow-Up (Poster Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 34. Saltzman B, Meyer M, Weber A, Poland S, **Yanke AB**, Cole B. Concomitant Anterior Cruciate Ligament Reconstruction and Meniscus Allograft Transplantation: Outcomes at Minimum Two-Year Follow-up.

- a. *Poster Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016*
 - b. *Poster Presentation: AAOS Meeting 2016.*
35. Tetreault M, Bitterman A, Urita A, **Yanke AB**, Lee S. Second Look and Histological Analysis after using DeNovo for Talar Osteochondral Lesion (Poster Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 36. McCarthy M, Meyer M, Weber A, Levy D, Tilton A, **Yanke AB**, Cole B. Can Competitive Athletes Sustain High-Level Play Following Osteochondral Allograft of the Knee? A Clinical Study with Five-Year Follow-up
 - a. *Poster Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016*
 - b. *Poster Presentation: AOSSM Meeting 2017, Toronto, Canada, July 20-23*
 37. Meyer M, Leroux T, Levy D, Tilton A, Lewis P, **Yanke AB**, Cole B. Flexion Posteroanterior Radiographs Impact both Enrollment for and Outcomes Following Injection Therapy for Knee Osteoarthritis (Poster Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 38. Meyer M, McCarthy M, Urita A, Poland S, Gitelis M, Chubinskaya S, **Yanke AB**, Cole B. Effectiveness of Lavage Techniques in Removing Immunogenic Elements from Osteochondral Allografts (Poster Presentation: ICRS Meeting, Sorrento, Italy, September 24-27, 2016)
 39. Saltzman B, Leroux T, Meyer M, Basques B, Chahal J, **Yanke AB**, Cole B, Bach B. Do Intra-Articular Normal Saline Injections have Therapeutic Benefits in Patients with Knee Osteoarthritis? A Meta-Analysis of Level One Studies (Podium Presentation: AAOS Meeting 2016)
 40. Frank RM, Verma NN, Bach BR Jr, Bush-Joseph CB, **Yanke AB**, Cole BJ. Knee Preservation with Osteotomy. (AAOS Annual Meeting Orthopaedic Video Theatre. Orlando, FL. March 1-5, 2016)
 41. Frank RM, Mellano C, Shin JJ, Feldheim TF, Mascarenhas R, **Yanke AB**, Bach BR Jr, Cole BJ, Nicholson GP, Romeo AA, Verma NN. Clinical Outcomes Following Revision Anterior Shoulder Stabilization: Arthroscopic Revision Stabilization versus Latarjet. (*Podium: ASES 2016 Specialty Day. March 5, 2016. Orlando, FL*)
 42. **Yanke AB**, Frank RM, Shin J, Van Thiel G, Verma NN, Cole BJ, Romeo A, Provencher MT. Characterization Of Posterior Glenoid Bone Loss. (*E-Poster: ISAKOS Congress, Lyon, France, June 7-11, 2015*)
 43. **Yanke AB**, Frank RM, Shin J, Van Thiel J, Verma NN, Cole BJ, Romeo AA, Provencher M. Characterization of Posterior Bone Loss. (Poster Presentation: AANA meeting, April 23-25, 2015, Los Angeles, CA)
 44. Riboh JC, Saltzman BM, **Yanke AB**, Fortier L, Cole BJ. Effect of Leukocyte Content on the Efficacy and Safety of Platelet Rich Plasma in the Treatment of Knee Osteoarthritis: A Network Meta Analysis. (*Podium Presentation: ICRS Meeting, Chicago, IL, May 8-11, 2015*)
 45. Riboh JC, Cvetanovich GL, Cole BJ, **Yanke AB**. Evidence-Based Decision Making in Knee Cartilage Restoration: Results of a Comprehensive Network Meta-Analysis and Meta-Regression (*Podium Presentation: ICRS Meeting, Chicago, IL, May 8-11, 2015*)
 46. Saltzman BM, Riboh JC, Cole BJ, **Yanke AB**. Humeral Head Reconstruction with Osteochondral Allograft Transplantation: A Systematic Review. (*Poster Presentation: ICRS Meeting, Chicago, IL, May 8-11, 2015*)
 47. Khair M, Cvetanovich GL, Tilton AK, **Yanke AB**, Cole BJ, Verma NN. Medial Versus Lateral Distal Femoral Condyle Osteochondral Allograft Topography Matching: Articular Cartilage Thickness (*Poster Presentation: ICRS Meeting, Chicago, IL, May 8-11, 2015*)
 48. Riff A, **Yanke AB**, Tilton AK, Cole BJ. Outcomes of Osteochondral Allograft to the Femoral Condyle following Failed Microfracture (*Poster Presentation: ICRS Meeting, Chicago, IL, May 8-11, 2015*)
 49. Riff A, Shin J, **Yanke AB**, Cole BJ. Midterm Results of Osteochondral Allograft Transplantation to the Humeral Head.
 - a. *Podium Presentation: ICRS Meeting, Chicago, IL, May 8-11, 2015*
 - b. *Podium Presentation: AAOS Meeting, Las Vegas, NV, March 24-28, 2015*
 50. Riff A, Shin J, **Yanke AB**, Cole BJ. Outcomes of Autologous Chondrocyte Implantation following Failed Microfracture.
 - a. *Poster Presentation: ICRS Meeting, Chicago, IL, May 8-11, 2015*
 - b. *Poster Presentation: AAOS Meeting, Las Vegas, NV, March 24-28, 2015*

51. Haro M, **Yanke AB**, Cole BJ. Topographic Analysis of the Capitellum and Distal Femoral Condyle: Ideal Match for Treating Capitellum OCD. (*Poster Presentation: AAOS Meeting, Las Vegas, NV, March 24-28, 2015*)
52. Cvetanovich GL, Erickson BJ, Waliullah K, **Yanke AB**, Gross CE, Stover G, Cole BJ, Bach Jr. BR, Sherman S. Scientific Exhibit: Two Stage Revision ACL Reconstruction: Indications, Techniques, and Outcomes. (*Scientific Exhibit: AAOS Meeting, Las Vegas, NV, March 24-28, 2015*)
53. Sershon B, **Yanke AB**, Shin J, Bach BR, Cole BJ, Romeo AA, Verma NN. Validation of the Glenoid Ratio Method for Measuring Glenoid Bone Loss: Controlled Cadaveric Experiment. (*Poster Presentation: AAOS Meeting, Las Vegas, NV, March 24-28, 2015*)
54. **Yanke AB**, Shin J, Cvetanovich G, Pearson I, Bach BR Jr, Cole BJ, Romeo A, Verma N. Glenoid Bone Loss: Three Dimensional MRI versus CT Reconstructions.
 - a. *Podium Presentation: AAOS Meeting, Las Vegas, NV, March 24-28, 2015*
 - b. *Podium Presentation: AOA/COA Combined Meeting Montreal, QC, Canada, June 18-21, 2014*
 - c. *Featured Poster Presentation: AANA Meeting, Hollywood, FL. May 1-3, 2014*
55. Chalmers PN, **Yanke AB**, Frank R, Friel N, Karas V, Cole BJ. Clinical Outcome of Revision Meniscal Allograft Transplantation: Minimum 2-Year Follow-up. (*Poster Presentation: AOSSM Meeting, Seattle, WA. July 9-13, 2014*)
56. **Yanke AB**, Butty D, Konopka M, Cole BJ. Vertical Versus Beveled Walls in Full-Thickness Articular Cartilage Defects – Should We Be Creating Vertical Walls? *ePoster Presentation: AANA Meeting, Hollywood, FL. May 1-3, 2014*
57. **Yanke AB**, Stanley R, Walton D, Espinosa Orias A, Inoue N, Nho S. Gender Differences in Patients with Femoroacetabular Impingement: 3-D Quantification.
 - a. *ePoster Presentation: AANA Meeting, Hollywood, FL. May 1-3, 2014*
 - b. *Poster Presentation: International Society for Hip Arthroscopy, October 10-12, 2013, Munich, Germany*
58. **Yanke AB**, Stanley R, Walton D, Hellman M, Espinosa Orias A, Inoue N, Nho SJ. Correlation of a Novel 3-D Quantification of Cam Lesions with the Alpha Angle.
 - a. *ePoster Presentation: AANA Meeting, Hollywood, FL. May 1-3, 2014*
 - b. *Poster Presentation: International Society for Hip Arthroscopy, October 10-12, 2013, Munich, Germany*
59. **Yanke AB**, Cvetanovich G, Shin J, Forsythe B, Cole BJ, Bach BR Jr., Inoue N, Verma N. *Varied Graft Sources for Distal Femoral Condyle Osteochondral Allografts (Podium Presentation: AANA Meeting, Hollywood, FL. May 1-3, 2014)*
60. Frank R, **Yanke AB**, Chalmers PN, Friel N, Karas V, Cole BJ. Clinical Outcome of Revision Meniscal Allograft Transplantation: Minimum 2-Year Follow-up. (*Podium Presentation: AANA Meeting, Hollywood, FL. May 1-3, 2014*)
61. **Yanke AB**, Bell RL, Lee AS, Shewman E, Wang VM, Bach BR. Bone-Patellar Tendon-Bone Allograft Biomechanics: Region and Irradiation. (*Scientific Exhibit: AAOS, March, 2014, New Orleans, LA*)
62. Harris JD, **Yanke AB**, Hussey K, Wilson H, Espinosa-Orias A, Stanley R, Rames R, Cole BJ. Vertical Versus Beveled Walls in Full-Thickness Articular Cartilage Defects – Should We Be Creating Vertical Walls? *Podium Presentation: International Cartilage Repair Society, September 15-18, 2013, Izmir, Turkey*
63. Frank RM, Chalmers PN, Gupta AK, **Yanke AB**, Trenhaile SW, Romeo AA, Verma NN. Advances in the Management of Massive Rotator Cuff Tears: All-Arthroscopic Patch Augmentation (*Scientific Exhibit: AAOS, New Orleans, LA (March, 2014)*)
64. Chalmers PN, Frank RM, Gupta AK, **Yanke AB**, Trenhaile SW, Romeo AA, Verma NN. All-Arthroscopic Patch Augmentation of A Massive Rotator Cuff Tear (*Award Recipient and Featured Multimedia Presentation: AAOS, New Orleans, LA (March, 2014)*)
65. Cvetanovich GL, Chalmers PN, **Yanke AB**, Gupta AK, Klosterman EL, Verma NN, Romeo AA. Feasibility of an Osteochondral Allograft for Biologic Glenoid Resurfacing.
 - a. *Poster presentation: ICRS, September, 2013, Izmir, Turkey*
 - b. *Podium Presentation: AAOS, March, 2014, New Orleans, LA*
66. McCormick FM, Thomas J, **Yanke AB**, Salata MJ, Bedi A, Philippon MJ, Nho SJ. Labral reconstruction with Iliotibial Band (ITB) autograft normalizes hip contact pressure after

- antero-superior labral resection: an in-vitro biomechanical analysis. (*Poster Presentation: International Society for Hip Arthroscopy, October 10-12, 2013, Munich, Germany*)
67. Yanke AB, Hakimiyan A, Chubinskaya S. Metabolism of Endogenous Osteogenic Protein-1 in Human Adult Normal and Interleukin-1-treated Articular Chondrocytes. (*Podium Presentation: ORS/OREF Midwest Resident Research Symposium, May 17, 2013, Chicago, IL*)
 68. Karas V, Lee A, Yanke AB, Abrams G, Riccio ML, Verma NN, Bach BR, Bush-Joseph C, Nho SJ, Verma N, Cole BJ. Preparation of Chondral Defects in Cartilage Repair Procedures: Surgeon Ability to Remove or Preserve the Calcified Cartilage Layer (CCL)
 - a. *ePoster Presentation: AANA Annual Meeting, April 25-27, 2013, San Antonio, Texas*
 - b. *Special Emphasis Poster Presentation: American Orthopaedic Association Meeting, June 11-15, 2013, Denver, Colorado*
 - c. *Podium Presentation: International Cartilage Repair Society, September 15-18, 2013, Izmir, Turkey*
 - d. *Poster Presentation: AOSSM, Baltimore, MD, July 12-15, 2012*
 69. Chalmers PN, Cvetanovich G, Yanke AB, Gupta A, Verma NN, Romeo AA. Measurement of Glenoid Depth: feasibility of osteoarticular glenoid grafts based on location. (*ePoster Presentation: AANA Annual Meeting, April 25-27, 2013, San Antonio, Texas*)
 70. Yanke AB, Chalmers PN, Verma NN, Romeo AA. Biceps Tenodesis: Open Subpectoral and Arthroscopic Technique (*Featured Multimedia Presentation: AAOS, Chicago, IL, March, 2013*)
 71. Bell R, Yanke AB, Lee A, Kang RW, Mather R, Shewman E, Wang VW, Bach BR. Comparison of Regional Biomechanical and BMD Properties Within Human Patellar Tendon Allografts and Effect of Low-Dose Irradiation (*Poster Presentation: ORS, San Francisco, CA, February, 2012*)
 72. McDonald LS, Waltz RA, Yanke AB, Dewing CB, Provencher MT. Posterior Shoulder Instability: Diagnosis and Treatment for a Painful Secret. (*Scientific Exhibit: AAOS, San Francisco, CA 2012*)
 73. Bhatia S, Yanke AB, Ghodadra N, Sherman S, Romeo A, Verma N. Arthroscopic Suprascapular Nerve Decompression: Etiology, Diagnosis, and Surgical Technique (*Featured Multimedia Presentation: AAOS, San Francisco, CA, February, 2012*)
 74. Chalmers P, Yanke AB, Sherman S, Karas V, Cole BJ. Combined Realignment and Cartilage Restoration for a Patellar Chondral Lesion (*Featured Multimedia Presentation: AAOS, San Francisco, CA, February, 2012*)
 75. Yanke AB, Stanley R, Kim H, Kang RW, Espinosa Orias A, Inoue N, Bush-Joseph C, Bach BR, Nho S. Novel 3-D Quantification And Classification Of Cam Lesions In Patients With Femoroacetabular Impingement
 - a. *Podium Presentation: AAOS, San Francisco, CA, February, 2012*
 - b. *Podium Presentation: ISHA, Paris, France, October 15, 2011*
 76. Yanke AB, Van Thiel GS, LeClere LE, Solomon DJ, Provencher MT. Posterior Shoulder Instability (*Featured Multimedia Presentation: AAOS, San Diego, CA, February 15-19, 2011*)
 77. Wang VM, Wang F, McNickle AG, Friel NA, Yanke AB, Chubinskaya S, Romeo AA, Verma NN, Cole BJ. Medial Versus Lateral Supraspinatus Tendon Properties: Implications for Double-Row Rotator Cuff Repair (*Podium Presentation: AOSSM, Keystone, CO, July 9-12, 2009*)
 78. Koyonos L, Yanke AB, McNickle AG, Kirk SS, Kang RW, Lewis PB, Cole BJ. A Randomized, Prospective, Double-Blind Study to Investigate the Effectiveness of Adding DepoMedrol to a Local Anesthetic Injection in Postmeniscectomy Patients With Osteoarthritis of the Knee. Eastern Orthopaedic Association 40th Annual Meeting, June 17-20, 2009 The Atlantis Resort, Paradise Island, Bahamas
 79. Koyonos L, Yanke AB, McNickle AG, Kirk SS, Kang RW, Lewis PB, Cole BJ. A Randomized, Prospective, Double-Blind Study to Investigate the Effectiveness of Adding DepoMedrol to a Local Anesthetic Injection in Postmeniscectomy Patients With Osteoarthritis of the Knee. Orthopaedic Research & Education Foundation Greater Philadelphia Area Resident Research Competition and Symposium, May 9, 2009, Thomas Jefferson University, Philadelphia, PA
 80. Wang VM, Wang F, McNickle AG, Friel NA, Yanke AB, Chubinskaya S, Romeo AA, Verma NN, Cole BJ. Medial Versus Lateral Supraspinatus Tendon Properties: Implications for Double-Row Rotator Cuff Repair (*Orthopedic Research Society, Las Vegas, NV, Feb. 22-25,*

- 2009)
81. Koyonos L, **Yanke AB**, McNickle AG, Kirk SS, Kang RW, Lewis PB, Cole BJ. A Randomized, Prospective, Double-Blind Study to Investigate the Effectiveness of Adding DepoMedrol to a Local Anesthetic Injection in Postmeniscectomy Patients With Osteoarthritis of the Knee. (*Podium Presentation*: American Academy of Orthopedic Surgeons, Las Vegas, NV, 2009)
 82. Kokebie R, **Yanke AB**, Hakimiyan A, Michalska M, Rueger DC, Block JA, and Chubinskaya S. Analysis of Synovial Fluid Biomarkers in Patients with Rheumatoid Arthritis, Osteoarthritis, and Normal Donors. Submitted to ACR 2008 and (OARSI Montreal, Quebec, September 10-13, 2009) OARSI 2008
 83. **Yanke AB**, Rueger DC, Hakimiyan A, Chubinskaya S. Metabolism of Endogenous Osteogenic Protein-1 in Human Adult Normal and Interleukin-1 β -Treated Articular Chondrocytes. (*Podium Presentation*: Rush University Forum for Research and Clinical Investigation, Chicago, IL April 23, 2008)
 84. Cole BJ, McNickle AG, L'Heureux DR, Kirk SS, **Yanke AB**: Autologous Chondrocyte Implantation: Functional and Symptomatic Outcomes Beyond Two Years. 27th Annual Arthroscopy Association of North America, Washington, DC, April 25, 2008, Abstract Book Page 20.
 85. McNickle A, L'Heureux D, Kirk SS, **Yanke AB**, Cole BJ. Autologous Chondrocyte Implantation: Functional and Symptomatic Outcomes Beyond Two Years. (*Poster Presentation*: Rush University Forum for Research and Clinical Investigation, Chicago, IL April 23, 2008)
 86. Koyonos L, **Yanke AB**, Kang RW, Cole BJ. Randomized, Prospective, Double-Blind Study to Investigate the Effectiveness of Depomedrol Compared to Saline Injections in Post-Meniscectomy Patients with Osteoarthritis of the Knee. (*Poster Presentation*: Rush University Forum for Research and Clinical Investigation, Chicago, IL April 23, 2008)
 87. Yeshwant SC, Koyonos L, **Yanke AB**, McNickle AG, Foucher KC, Cole BJ. A Gait Study Assessing Medial Compartment Load with an Off-The-Shelf Unloading Knee Brace. (*Poster Presentation*: Rush University Forum for Research and Clinical Investigation, Chicago, IL April 23, 2008)
 88. Van Thiel G, Verma NN, McNickle AG, **Yanke AB**, Farr J, Cole BJ: Meniscal Allograft Size: Can it be Predicted by Height and Weight? American Orthopaedic Society for Sports Medicine Annual Meeting, Orlando, FL. July 2008
 89. **Yanke AB**, Hakimiyan A, Chubinskaya S. Metabolism of Endogenous Osteogenic Protein-1 in Human Adult Normal and Interleukin-1 β -Treated Articular Chondrocytes (*Podium Presentation*: Combined Meeting of the Orthopaedic Research Societies, Honolulu, HI, October 21-24, 2007)
 90. Lewis PB, Rue JP, **Yanke AB**, Bach BR. Chronic patella tendon rupture reconstruction using two achilles tendon allografts. (*Poster Presentation*: Rush University Forum for Research and Clinical Investigation, Chicago, IL April 11, 2007)
 91. Lee KG, Wang VM, **Yanke AB**, Kang RW, Lattermann C, Karwo D, Shewman L, Williams JM, Cole BJ. Thermoset Polycarbonate Patch Applied to Rotator Cuff Repair. (*Poster Presentation*: Rush University Forum for Research and Clinical Investigation, Chicago, IL April 11, 2007)
 92. McNickle A, Wang VM, **Yanke AB**, Kang RW, Cole BJ, Williams JM. Performance of a Sterile Meniscal Allograft in Sheep. (*Podium & Poster Presentation*: Rush University Forum for Research and Clinical Investigation, Chicago, IL April 11, 2007)
 93. Balash P, Kang RW, **Yanke AB**, Schwenke T, Williams JM, Cole BJ, Wimmer MA. Osteochondral Tissue Cell Viability is Affected by Impaction During Transplantation: A Controlled Laboratory Study of the Biologic Effects of Repeated and Varying Impulses on Osteochondral Grafts. (*Poster Presentation*: AOSSM Annual Meeting, Calgary, Canada, July 12-15, 2007 & *Poster Presentation*: Rush University Forum for Research and Clinical Investigation, April 11, 2007)
 94. **Yanke AB**, Cole BJ, Kang RW, Chubinskaya S, Williams JM, Gomoll AH. Long-Term Effects of Continuous Intra-articular Bupivacaine Infusion in the Rabbit Shoulder.
 - a. *Podium Presentation*: AOSSM Annual Meeting, Calgary, Canada, July 12-15, 2007
 - b. *Poster Presentation*: National Student Research Forum, Galveston, Texas, April 26-27, 2007
 - c. *Poster Presentation*: Rush University Forum for Research and Clinical Investigation,

April 11, 2007)

95. Singaraju V, Kang RW, Lewis PB, **Yanke AB**, Kamerlink J, Chubinskaya S, Williams JM, Wang VM, Romeo AA, Cole BJ. Biceps Tendonitis in Chronic Rotator Cuff Tears: A Histological Prospective. (*E-Poster Presentation*: ISAKOS Annual Meeting, Florence, Italy, May 27-31, 2007)
96. Cole JS, Wang VM, **Yanke AB**, Singaraju V, Kang RW, Turner DA, Cole BJ. Efficacy of MRI in Quantifying Physiologic Changes of the Human Musculo-tendinous Unit After Chronic Rotator Cuff Tears.
 - a. *Podium Presentation*: Herodicus Annual Meeting, Florence Italy, May 2007
 - b. *Poster Presentation*: 1st place winner of Medical College at Rush University Forum for Research and Clinical Investigation, April 11, 2007
 - c. *E-Poster*: Arthroscopy Association of North America Annual Meeting, San Francisco, CA, April 26-29, 2007
 - d. *Poster Presentation*: Orthopedic Research Society Annual Meeting, San Diego, CA, February 11-14, 2007)
97. Friel NA, Kang RW, **Yanke AB**, Schwenke T, Williams JM, Cole BJ, Wimmer MA. Nitric Oxide and Glycosaminoglycan Responses to Implaction Loads During Osteochondral Transplantation. (*Poster Presentation*: Rush University Forum for Research and Clinical Investigation, April 11, 2007 & *Poster Presentation*: Orthopedic Research Society Annual Meeting, San Diego, CA, February 11-14, 2007)
98. **Yanke A**, Hakimiyan A, Rueger DC, Chubinskaya S. Quantitative assessment of OP-1 synthesis with aging and in the presence of interleukin-1 in human articular cartilage (*Poster Presentation*: Orthopedic Research Society Annual Meeting, Chicago, IL March 19-22, 2006)
99. Lewis P, Jones P, **Yanke A**, Phelps K, Lewis K. The SMILE Program: A Model for Building Clinical Leadership. (*Poster Presentation*: Association of American Medical Colleges / Central Group on Educational Affairs Leadership & Scholarship Across the Medical Education Continuum, Kansas City, KA March 9-11, 2006)
100. **Yanke A**, Cole B, Pylawka T, Lewis P, MacGillivray J, Williams J: Improving rotator cuff repair: Histological evaluation of a reticulated polycarbonate polyurethane patch in a rat model. (*Poster Presentation*: Rush University Forum for Research and Clinical Investigation, April 6, 2005)
101. **Yanke A**, Hakimiyan A, Chubinskaya S. Development of a New Immunoprecipitation Method to Measure the Rate of Synthesis of Endogenous OP-1 in Human Articular Chondrocytes. (*Poster Presentation*: Rush University Forum for Research and Clinical Investigation, April 6, 2005)
102. **Yanke A**, Hillyer J, Killius J, Isogai N, Asamura S, Jacquet R, Landis W. Vascularity of a tissue-engineered model of human phalanges. *Microscopy and Microanalysis* 8:1024-1025CD, Quebec City, Canada August 4-8th 2002.

Published Multimedia & Illustrations

1. Chalmers PN, Frank RM, Gupta AK, **Yanke AB**, Trenhaile SW, Romeo AA, Bach BR Jr, Verma NN. All-arthroscopic patch augmentation of a massive rotator cuff tear: surgical technique. *Arthroscopy Techniques*, 2013. 2(4), e447-51. doi:10.1016/j.eats.2013.07.003
2. Ellman MB, **Yanke AB**, Juhan T, Verma NN, Nicholson GP, Bush-Joseph C, Bach BR, Romeo AA. Open repair of an acute latissimus tendon avulsion in a Major League Baseball pitcher. *Journal of Shoulder and Elbow Surgery*: 22(7), e19-23. doi:10.1016/j.jse.2013.03.013
3. Ellman MB, **Yanke AB**, Juhan T, Verma NN, Nicholson GP, Bush-Joseph C, Romeo AA. Open repair of retracted latissimus dorsi tendon avulsion. *Am J Orthopedics*. June 2013, 42(6), 280-285.
4. Chalmers PN, Frank RM, Gupta AK, **Yanke AB**, Trenhaile SW, Romeo AA, Verma N. All-Arthroscopic Patch Augmentation of a Massive Rotator Cuff Tear: Surgical Technique. *Arthroscopy Techniques*
5. Harris JD, Hellman MD, **Yanke AB**, Bach BR. Suture Anchor-Based Quadriceps Tendon Repair – Surgical Technique and Review of Literature. *Orthopedics*
6. Chalmers PN, Mall NA, **Yanke AB**, Bach BR. Contemporary Anterior Cruciate Ligament Outcomes: Does Technique Really Matter? *Operative Techniques in Sports Medicine* 21(1),

- 55–63. doi:10.1053/j.otsm.2012.10.008.
7. Bhatia S, Chalmers PN, Yanke AB, Romeo AA, Verma NN. (2012). Arthroscopic suprascapular nerve decompression: transarticular and subacromial approach. *Arthroscopy Techniques*, 1(2), e187–92. doi:10.1016/j.eats.2012.07.004
 8. Salata MJ, Sherman SL, Lin EC, Sershon RA, Gupta A, Shewman E, Wang VM, Cole BJ, Romeo AA, Verma NN. Biomechanical Evaluation of Transosseous Rotator Cuff Repair: Do Anchors Really Matter? *Am J Sports Med*. 2012 Dec 13.
 9. Sherman SL, Lin EC, Verma NN, Mather RC, Gregory JM, Dishkin J, Harwood DP, Wang VM, Shewman EF, Cole BJ, Romeo AA. Biomechanical analysis of the pectoralis major tendon and comparison of techniques for tendo-osseous repair. *Am J Sports Med*. 2012 Aug;40(8):1887–94.
 10. Gregory JM, Harwood DP, Sherman SL, Romeo AA. Surgical Repair of a Subacute Latissimus Dorsi Tendon Rupture. *Techniques in Shoulder & Elbow Surgery*. 2011 Dec;12(4):77-9.
 11. Seroyer ST, Nho SJ, Provencher MT, Romeo AA. Four-quadrant approach to capsulolabral repair: an arthroscopic road map to the glenoid. *Arthroscopy*. 2010 Apr.;26(4):555–562.
 12. Seroyer S, Nho S, Bach B, Bush-Joseph C, Nicholson G, Romeo A. Shoulder Pain in the Overhead Throwing Athlete. *Sports Health: A Multidisciplinary Approach* 2009 1: 108
 13. Provencher MT, Detterline AJ, Ghodadra N, Romeo AA, Bach Jr. BR, Cole BJ, Verma N. Measurement of Glenoid Bone Loss: A Comparison of Measurement Error Between 45° and 0° Bone Loss Models and With Different Posterior Arthroscopy Portal Locations. *American Journal of Sports Medicine*. 2008; 36, 1132.
 14. Ferry AT, Provencher MT, Yanke AB, Verma NN, Bach BR, Romeo AA. Double-Row Rotator Cuff Repairs: Biomechanical Rationale and Techniques to Optimize Outcomes. *Techniques in Shoulder/Elbow Surgery* 9(1):1-9, March 2008.
 15. Detterline AJ, Goldstein JL, Rue JP, Bach Jr. BR. Evaluation and Treatment of Osteochondritis Dissecans Lesions of the Knee. *Journal of Knee Surgery* 2008.
 16. Lewis PB, Rue JP, Bach Jr. BR. Chronic Patella Tendon Rupture Reconstruction Using Two Achilles Tendon Allografts: A Surgical Technique. *Journal of Knee Surgery*; 21(2), April 2008.
 17. Cole BJ, ElAttrache NS, Anbari A. Arthroscopic Rotator Cuff Repairs: An Anatomic and Biomechanical Rationale for Different Suture-Anchor Repair Configurations. *Arthroscopy*, June; 23(6):662-669, 2007.
 18. Yanke A, Provencher MT, Cole BJ. Arthroscopic Double-Row and “Transosseous-Equivalent” Rotator Cuff Repair. *Am J Orthop*. Jun 2007;36(6):294-297.
 19. Verma N, Yanke AB. Development of a prototype device for the improvement of the biology of rotator cuff repair healing. 2007
 20. Orthopedics Hyperguide Lecture Honorarium: Biomechanical rationale for single- versus double-row rotator cuff repair. May 11th, 2007.

Other Brief Communications

1. Articular Cartilage Overview, Symposium on Articular Cartilage. American Orthopaedic Society for Sports Medicine, Specialty Day, San Diego, CA, February 17th 2007.
2. Meniscus Allograft Transplantation: Optimizing Techniques and Longer Term Results. Meniscus Surgery Symposium, Arthroscopy Association of North America, Specialty Day, San Diego, CA, February 17th 2007.
3. Meniscus Transplantation: Indications and Results, Allograft Meniscus Transplantation Instructional Course Lecture. 74th Annual Meeting, American Academy of Orthopedic Surgeons, San Diego, CA, February 16th 2007.
4. Overview of Treatment Options, Surgical Management of Articular Defects in the Knee, Instructional Course Lecture. 74th Annual Meeting, American Academy of Orthopedic Surgeons, San Diego, CA, February 16th 2007.
5. Chondrolysis After Continuous Intra-Articular Bupivacaine Infusion: An experimental model investigating chondrotoxicity in the rabbit shoulder. 88th Annual Hospital for Special Surgery Alumni Meeting, New York City, NY, November 9-10, 2006 (Update on Long-term Chondrolysis study)

6. Complex Reconstruction and Osteotomy, Management of Cartilage Injury in the Athlete. 2nd Annual Cartilage Meeting, Las Vegas, Nevada, October 21, 2006. (OATS Outcome Data)
7. Arthroscopic Rotator Cuff Repair: Single Row, Double Row, Trans-Osseous Equivalent: Indications Based Upon Tear Configuration. American Orthopaedic Society for Sports Medicine Annual Meeting, Hershey, PA, July 1, 2006. (Literature evaluating single vs. double row rotator cuff repair)
8. Management of Arthritis in the Lower Extremity of the Athlete. American Orthopaedic Society for Sports Medicine Annual Meeting Instructional Course Lecture, Hershey, PA, July 1, 2006. (HA Injections in Young Athletes)