

### *Arthroscopy* Annual Awards: The “Old Normal”



---

**Abstract:** With sincere thanks to the Arthroscopy Association of North America Education Foundation for their support, we are pleased to announce the Annual Awards for our best Clinical Research, Basic Science Research, Resident/Fellow Research, and Systematic Reviews published in 2020, as well as the Most Downloaded and Most Cited papers published 5 years ago. We proudly introduce new members of our editorial team, and your editors update their disclosures of potential conflicts of interest.

---

We begin the new year with a sense of optimism, and what better way to start than by celebrating our award-winning authors and their research. The term “new normal” has become too much a part of our lexicon of late, and our celebrations have been postponed or muted. Thus, as we begin this new year, 2021, and as we commence a new volume of *Arthroscopy*, the opportunity to announce our Annual Awards represents a much-needed opportunity to recognize and praise the pursuit and achievement of excellence. While acclaiming the best of our published research, as well as recognizing the continued dedication of our authors, reviewers, editorial team, and readers, we revel in the collective and altruistic goal of making life better for patients, advancing science, and always striving to improve our skills, knowledge, and outcomes.

The odds of having one’s original scientific research submission accepted for publication in *Arthroscopy* are long.<sup>1</sup> The odds of winning a research prize are more so, and this year, our research excellence committee, to a member, noted the especially high quality of the publications under consideration; choosing the winners was difficult. We thus congratulate all our winners and runners-up.

Before coming to the awards, this being January, we update our masthead and introduce an expanded editorial board, a new member of our social media board dedicated to visual abstracts, a new Visual Abstracts Editor, a new Infographics Editor, and a new Associate Editor. Also, your editors update their International Committee of Medical Journal Editors Forms for Disclosure of Potential Conflicts of Interest. The disclosures, in a manner similar to the forms of all authors of

published articles, are available for review in the online version of this editorial as Supplemental Material.

And so, onward and upward with our awards!

#### Clinical Research Excellence Award Winners

Last year’s recipient of the *Arthroscopy* Award for Clinical Research Excellence was “The Presence of the Arthroscopic ‘Floating Meniscus’ Sign as an Indicator for Surgical Intervention in Patients With Combined Anterior Cruciate Ligament and Grade II Medial Collateral Ligament Injury” by Luis Fernando Z. Funchal, Diego Costa Astur, Rafael Ortiz, and Moises Cohen.<sup>2</sup>

This year’s *Arthroscopy* Journal Award for Clinical Research Excellence is “No Difference in Functional Outcomes When Lateral Extra-Articular Tenodesis Is Added to Anterior Cruciate Ligament Reconstruction in Young Active Patients: The Stability Study”<sup>3</sup> by Alan Getgood, Christopher Hewison, Dianne Bryant, Robert Litchfield, Mark Heard, Greg Buchko, Laurie A. Hiemstra, Kevin R. Willits, Andrew Firth, Peter MacDonald, and the Stability Study Group. Sonnery-Cottet and Saithna titled their accompanying Editorial Commentary, “Let’s ALL Agree—Anterior Cruciate Ligament Reconstruction Outcomes Need to Be Improved and Extra-Articular Procedures Have an Essential Role.”<sup>4</sup> Our other finalists are included in [Table 1](#).<sup>5-8</sup>

#### Basic Science Research Excellence Award Winners

Last year’s *Arthroscopy* Award for Basic Science Research Excellence was “Objectively Assessing Intra-operative Arthroscopic Skills Performance and the Transfer of Simulation Training in Knee Arthroscopy: A Randomized Controlled Trial.” by Patrick Garfjeld

**Table 1.** 2020 *Arthroscopy* Journal Award for Clinical Research Excellence Winner (\*) and Runners-up

Article Title	Authors
<b>*No Difference in Functional Outcomes When Lateral Extra-Articular Tenodesis Is Added to Anterior Cruciate Ligament Reconstruction in Young Active Patients: The Stability Study<sup>3</sup></b>	<b>Getgood A, Hewison C, Bryant D, Litchfield R, Heard M, Buchko G, Hiemstra LA, Willits KR, Firth A, MacDonald P, Stability Study Group</b>
Circumferential Labral Reconstruction for Irreparable Labral Tears in the Primary Setting: Minimum 2-Year Outcomes With a Nested Matched-Pair Labral Repair Control Group <sup>5</sup>	Domb BG, Kyin C, Rosinsky PJ, Shapira J, Yelton MJ, Meghpara B, Lall AC, Maldonado DR
Arthroscopic Suprapectoral and Open Subpectoral Biceps Tenodesis Produce Similar Outcomes: A Randomized Prospective Analysis <sup>6</sup>	Forsythe B, Zuke WA, Agarwalla A, Puzitiello RN, Garcia GH, Cvetanovich GL, Yanke AB, Verma NN, Romeo AA
3-Dimensional Zero Echo Time Magnetic Resonance Imaging Versus 3-Dimensional Computed Tomography for Glenoid Bone Assessment <sup>7</sup>	de Mello RAF, Ma Y-J, Ahir A, Jerban S, Hoenecke H, Carl M, Du J, Chang EY
Meniscal Allograft Survivorship and Outcomes 20 Years After Implantation <sup>8</sup>	Carter TR, Brown MJ

Roberts, Abtin Alvand, Marco Gallieri, Caroline Hargrove, and Jonathan Rees.<sup>9</sup>

The *Arthroscopy* Award for Basic Science Excellence is the article, "All-Inside Lateral Meniscal Repair via Anterolateral Portal Increases Risk of Vascular Injury: A Cadaveric Study"<sup>10</sup> by David Weija Mao, Upasana Upadhyay, Srikanth Thalanki, and Dave Yee Han Lee. This study is of clinical relevance: "The popliteal artery and vein are at risk of injury when the posterior horn of the lateral meniscus undergoes all-inside repair via the anterolateral portal. Surgeons need to be aware of the risks when performing this repair."<sup>10</sup> Additional finalists for 2020 are recognized in [Table 2](#).<sup>11-14</sup>

### Resident/Fellow Research Excellence Award Winners

The 2019 Resident/Fellow Research Excellence Winning Paper Award was presented to authors Hajime Utsunomiya, Karen K. Briggs, Grant J. Dornan, Ioanna K. Bolia, Renato Locks, and Marc J. Philippon, for

"Predicting Severe Cartilage Damage in the Hip: A Model Using Patient-Specific Data From 2,396 Hip Arthroscopies."<sup>15</sup>

This year's winner is "Conventional Follow-Up Versus Mobile App Home Monitoring for Postoperative Anterior Cruciate Ligament Reconstruction Patients: A Randomized Controlled Trial" by James Higgins, Justin Chang, Graeme Hoyt, Jakdarndip Chahal, Tim Dwyer, and John Theodoropoulos.<sup>16</sup> This Level I Evidence, prospective, randomized controlled trial showed that, "Mobile follow-up can eliminate a significant number of in-person visits during the first 6 postoperative weeks in patients undergoing ACL reconstruction with cost savings to both the patient and health care system." Additional finalists are acknowledged in [Table 3](#).<sup>17-19</sup>

### Systematic Review/Meta-analysis Research Excellence Award Winners

Last year's winner of the *Arthroscopy* Journal Award for Systematic Review Research Excellence was "The Therapeutic Benefits of Saline Solution Injection for

**Table 2.** 2020 *Arthroscopy* Journal Award for Basic Science Research Excellence Winner (\*) and Runners-up

Article Title	Author
<b>*All-Inside Lateral Meniscal Repair via Anterolateral Portal Increases Risk of Vascular Injury: A Cadaveric Study<sup>10</sup></b>	<b>Mao DW, Upadhyay U, Thalanki S, Lee DYH</b>
Use of the Contralateral Glenoid for Calculation of Glenoid Bone Loss: A Cadaveric Anthropometric Study <sup>11</sup>	Parada SA, Paynter JW, Paré DW, Amero JJ, Kyrkos JG, Broxton GA, Morpeth BG, Going JW, Shelley RJ, Provencher MT
Comparison of Suction Seal and Contact Pressures Between 270 Degree Labral Reconstruction, Labral Repair, and the Intact Labrum <sup>12</sup>	Suppauksorn S, Beck EC, Chalhla J, Cancienne JM, Krivich LM, Rasio J, Shewman E, Nho SJ
Biomechanical Evaluation of an All-Inside Posterior Medial Meniscal Root Repair Technique via Suture Fixation to the Posterior Cruciate Ligament <sup>13</sup>	Saltzman BM, Habet NA, Rao AJ, Trofa DP, Corpus KT, Yeatts NC, Odum SM, Carrillo Garcia JC, Varkey DT, Piasecki DP, Fleischli JE
Medial Patellofemoral Ligament Isometry in the Setting of Patella Alta <sup>14</sup>	Redler LH, Meyers KN, Brady JM, Dennis ER, Nguyen JT, Shuben Stein BE

**Table 3.** 2020 *Arthroscopy* Journal Award for Resident/Fellow Research Excellence Winner (\*) and Runners-up

Article Title	Author
<b>*Conventional Follow-up Versus Mobile App Home Monitoring for Post-Operative Anterior Cruciate Ligament Reconstruction Patients: A Randomized Controlled Trial<sup>16</sup></b>	<b>Higgins J, Chang J, Hoit G, Chahal J, Dwyer T, Theodoropoulos J</b>
<b>Resident/Fellow: James Higgins, M.D., F.R.C.S.C.</b> Does Lateral Extra-Articular Tenodesis of the Knee Affect Anterior Cruciate Ligament Graft In Situ Forces and Tibiofemoral Contact Pressures? <sup>17</sup>	Novaretti JV, Arner JW, Chan CK, Polamalu S, Harner CD, Debski RE, Lesniak BP
Resident/Fellow: João V. Novaretti, M.D., Ph.D. Arthroscopic Suprapectoral and Open Subpectoral Biceps Tenodesis Produce Similar Outcomes: A Randomized Prospective Analysis <sup>5</sup>	Forsythe B, Zuke WA, Agarwalla A, Puzitiello RN, Garcia GH, Cvetanovich GL, Yanke AB, Verma NN, Romeo AA
Resident/Fellow: Avinesh Agarwalla, M.D. Iatrogenic Articular Cartilage Injury in Arthroscopic Hip and Knee Videos and the Potential for Cartilage Cell Death When Simulated in a Bovine Model <sup>18</sup>	Compton J, Slattery M, Coleman M, Westermann R.
Resident/Fellow: Jocelyn Compton, M.Sc., M.D. Intravenous Administration of Tranexamic Acid Significantly Improved Clarity of the Visual Field in Arthroscopic Shoulder Surgery. A Prospective, Double-blind, and Randomized Controlled Trial <sup>19</sup>	Liu YF, Hong CK, Hsu KL, Kuan FC, Chen Y, Yeh ML, Su WR
Resident/Fellow: Yuan-Fu Liu, M.D.	

Lateral Epicondylitis: A Meta-analysis of Randomized Controlled Trials Comparing Saline Injections With Nonsurgical Injection Therapies” by Burke Gao, Shashank Dwivedi, Steven DeFroda, Steven Bokshan, Lauren V. Ready, Brian J. Cole, and Brett D. Owens.<sup>20</sup>

This year’s winner is “Operative Versus Nonoperative Treatment of Femoroacetabular Impingement Syndrome: A Meta-analysis of Short-Term Outcomes” by Tim Dwyer, Daniel Whelan, Prakesh S. Shah, Prabjit Ajrawat, Graem Hoit, and Jakdarndip Chahal.<sup>21</sup> Kemp summarized her interpretation of this review in her Editorial Commentary: “Hip arthroscopy should not be a first-line treatment for FAI syndrome but can be

necessary in cases in which high-quality, exercise-based nonsurgical treatment options have been exhausted.”<sup>22</sup> Our other finalists are included in [Table 4](#).<sup>24-26</sup>

### Most Downloaded Article and Most Cited Article

As in previous years, we select the most downloaded and most cited articles from articles published 5 years ago to allow for a true gauge of usage and citation; this year we recognize articles published in 2015.

Our Most Downloaded Article from 2015 is “Subscapularis Tendon Tear Classification Based on 3-Dimensional Anatomic Footprint: A Cadaveric and

**Table 4.** 2020 *Arthroscopy* Journal Award for Systematic Review/Meta-analysis Research Excellence Winner (\*) and Runners-up

Article Title	Author
<b>*Operative Versus Nonoperative Treatment of Femoroacetabular Impingement Syndrome: A Meta-analysis of Short-term Outcomes<sup>21</sup></b>	<b>Dwyer T, Whelan D, Shah PS, Ajrawat P, Hoit G, Chahal J</b>
Capitellar Osteochondritis Dissecans Lesions of the Elbow: A Systematic Review of Osteochondral Graft Reconstruction Options <sup>23</sup>	Logli AL, Leland DP, Bernard CD, Sanchez-Sotelo J, Morrey ME, O’Driscoll SW, Krych AJ, Wang Z, Camp CL.
Sham Surgery Studies in Orthopedic Surgery May Just Be a Sham: A Systematic Review of Randomized Placebo-Controlled Trials <sup>24</sup>	Sochacki KR, Mather RC, Nwachukwu BU, Dong D, Nho SJ, Cote MP, Harris JD
Surgeon Experience in Hip Arthroscopy Affects Surgical Time, Complication Rate, and Reoperation Rate: A Systematic Review on the Learning Curve <sup>25</sup>	Go CC, Kyin C, Maldonado DR, Domb BG
Supplement Use in Patients Undergoing Anterior Cruciate Ligament Reconstruction: A Systematic Review <sup>26</sup>	Greif DN, Emerson CP, Allegra P, Arizpe A, Mansour KL, Cade WH II, Baraga MG

**Table 5.** Most Downloaded Publication from *Arthroscopy* 2015 Winner (\*) and Runners-up

Article Title	Author
<b>*Subscapularis Tendon Tear Classification Based on 3-Dimensional Anatomic Footprint: A Cadaveric and Prospective Clinical Observational Study</b> <sup>27</sup>	<b>Yoo JC, Rhee YG, Shin SJ, Park YB, McGarry MH, Jun BJ, Lee TQ</b>
Does Intra-Articular Platelet-Rich Plasma Injection Provide Clinically Superior Outcomes Compared With Other Therapies in the Treatment of Knee Osteoarthritis? A Systematic Review of Overlapping Meta-analyses <sup>28</sup>	Campbell KA, Saltzman BM, Mascarenhas R, Khair MM, Verma NN, Bach BR Jr, Cole BJ
Quadriceps Tendon Autograft for Anterior Cruciate Ligament Reconstruction: A Comprehensive Review of Current Literature and Systematic Review of Clinical Results <sup>29</sup>	Slone HS, Romine SE, Premkumar A, Xerogeanes JW
Prevalence of Femoroacetabular Impingement Imaging Findings in Asymptomatic Volunteers: A Systematic Review <sup>30</sup>	Frank JM, Harris JD, Erickson BJ, Slikker W III, Bush-Joseph CA, Salata MJ, Nho SJ
Is Local Viscosupplementation Injection Clinically Superior to Other Therapies in the Treatment of Osteoarthritis of the Knee: A Systematic Review of Overlapping Meta-analyses <sup>31</sup>	Campbell KA, Erickson BJ, Saltzman BM, Mascarenhas R, Bach BR Jr, Cole BJ, Verma NN

Prospective Clinical Observational Study” by Jae Chul Yoo, Yong Grl Rhee, Sang Jin Shin, Yong Bok Park, Michelle H. McGarry, Bong Jae Jun, and Thay Q. Lee.<sup>27</sup> “The purpose of this study was to define the subscapularis tendon footprint anatomy in 3-dimensional (3D) perspective, report the incidence of tears, and classify the tear patterns prospectively during shoulder arthroscopic surgery.”<sup>27</sup> Obviously, researchers and clinicians demonstrated an enormous interest in this effort. Further finalists are hailed in [Table 5](#).<sup>28-31</sup>

And finally, the Most Cited Article from 2015 is “Prevalence of Femoroacetabular Impingement Imaging Findings in Asymptomatic Volunteers: A Systematic Review,” by Jonathan M. Frank, Joshua D. Harris, Brandon J. Erickson, William Slikker III, Charles A. Bush-Joseph, Michael J. Salata, and Shane J. Nho.<sup>30</sup>

Frank et al. conclude, “FAI morphologic features and labral injuries are common in asymptomatic patients. Clinical decision making should carefully analyze the association of patient history and physical examination with radiographic imaging.” Our additional finalists are listed in [Table 6](#).<sup>32-34</sup>

A tip of the hat is insufficient. Three cheers to all of the celebrated authors. We acknowledge the efforts of our Research Excellence Committee: Associate Editors Josh Harris, Nikolaos Paschos, Erik Hohmann, Statistical Associate Editor Mark Cote, and Assistant-Editor-in-Chief Jeff Brand. As ever, the committee conducted the selection process in a blinded manner and recused themselves from voting for their own research. All winners will receive \$1,000 (thanks to the generosity of the AANA Education Foundation), and hard-earned, everlasting glory.

**Table 6.** Most Cited Article in *Arthroscopy* from 2015 Winner (\*) and Runners-up

Article Title	Author
<b>*Prevalence of Femoroacetabular Impingement Imaging Findings in Asymptomatic Volunteers: A Systematic Review</b> <sup>30</sup>	<b>Frank JM, Harris JD, Erickson BJ, Slikker W III, Bush-Joseph CA, Salata MJ, Nho SJ</b>
Lateral Extra-Articular Tenodesis Reduces Rotational Laxity When Combined With Anterior Cruciate Ligament Reconstruction: A Systematic Review of the Literature <sup>32</sup>	Hewison CH, Tran MN, Kaniki N, Remtulla A, Bryant D, Getgood AM
Does Intra-Articular Platelet-Rich Plasma Injection Provide Clinically Superior Outcomes Compared With Other Therapies in the Treatment of Knee Osteoarthritis? A Systematic Review of Overlapping Meta-analyses <sup>28</sup>	Campbell KA, Saltzman BM, Mascarenhas R, Khair MM, Verma NN, Bach BR Jr, Cole BJ
Scaffold-Based Cartilage Treatments: With or Without Cells? A Systematic Review of Preclinical and Clinical Evidence <sup>33</sup>	Kon E, Roffi A, Filardo G, Tesi G, Marcacci M
Retear Rates After Arthroscopic Single-Row, Double-Row, and Suture Bridge Rotator Cuff Repair at a Minimum of 1 Year of Imaging Follow-Up: A Systematic Review <sup>34</sup>	Hein J, Reilly JM, Chae J, Maerz T, Anderson K

Jefferson C. Brand, M.D.  
*Assistant Editor-in-Chief*  
 Michael J. Rossi, M.D., M.S.  
*Assistant Editor-in-Chief*  
 James H. Lubowitz, M.D.  
*Editor-in-Chief*

## References

- Brand JC, Rossi MJ, Lubowitz JH. *Arthroscopy* announces annual awards. *Arthroscopy* 2019;35:1-5.
- Funchal LFZ, Astur DC, Ortiz R, Cohen M. The presence of the arthroscopic “floating meniscus” sign as an indicator for surgical intervention in patients with combined anterior cruciate ligament and grade II medial collateral ligament injury. *Arthroscopy* 2019;35:930-937.
- Getgood A, Hewison C, Bryant D, Litchfield R, Heard M, Buchko G, Hiemstra LA, Willits KR, Firth A, MacDonald P. No difference in functional outcomes when lateral extra-articular tenodesis is added to anterior cruciate ligament reconstruction in young active patients: The stability study. *Arthroscopy* 2020;36:1690-1701.
- Sonnery-Cottet B, Saithna A. Editorial commentary: Let’s ALL agree—Anterior cruciate ligament reconstruction outcomes need to be improved and extra-articular procedures have an essential role. *Arthroscopy* 2020;36:1702-1705.
- Domb BG, Kyin C, Rosinsky PJ, Shapira J, Yelton MJ, Meghpara MB, Lall AC, Maldonado DR. Circumferential labral reconstruction for irreparable labral tears in the primary setting: Minimum 2-year outcomes with a nested matched-pair labral repair control group. *Arthroscopy* 2020;36:2583-2597.
- Forsythe B, Zuke WA, Agarwalla A, Puzitiello RN, Garcia GH, Cvetanovich GL, Yanke AB, Verma NN, Romeo AA. Arthroscopic suprapectoral and open subpectoral biceps tenodeses produce similar outcomes: A randomized prospective analysis. *Arthroscopy* 2020;36:23-32.
- de Mello RAF, Ma YJ, Ashir A, Jerban S, Hoenecke H, Carl M, Du J, Chang EY. Three-dimensional zero echo time magnetic resonance imaging versus 3-dimensional computed tomography for glenoid bone assessment. *Arthroscopy* 2020;36:2391-2400.
- Carter TR, Brown MJ. Meniscal allograft survivorship and outcomes 20 years after implantation. *Arthroscopy* 2020;36:2268-2274.
- Garfjeld Roberts P, Alvand A, Gallieri M, Hargrove C, Rees J. Objectively assessing intraoperative arthroscopic skills performance and the transfer of simulation training in knee arthroscopy: A randomized controlled trial. *Arthroscopy* 2019;35:1197-1209.e1191.
- Mao DW, Upadhyay U, Thalanki S, Lee DYH. All-inside lateral meniscal repair via anterolateral portal increases risk of vascular injury: A cadaveric study. *Arthroscopy* 2020;36:225-232.
- Parada SA, Paynter JW, Paré DW, Amero JJ, Kyrkos JG, Broxton GA, Morpeth BG, Going JW, Shelley RJ, Provencher MT. Use of the contralateral glenoid for calculation of glenoid bone loss: A cadaveric anthropometric study. *Arthroscopy* 2020;36:1517-1522.
- Suppauksorn S, Beck EC, Chahla J, Cancienne JM, Krivicich LM, Rasio J, Shewman E, Nho SJ. Comparison of suction seal and contact pressures between 270° labral reconstruction, labral repair, and the intact labrum. *Arthroscopy* 2020;36:2433-2442.
- Saltzman BM, Habet NA, Rao AJ, Trofa DP, Corpus KT, Yeatts NC, Odum SM, Carrillo Garcia JC, Varkey DT, Piasecki DP, Fleischli JE. Biomechanical evaluation of an all-inside posterior medial meniscal root repair technique via suture fixation to the posterior cruciate ligament. *Arthroscopy* 2020;36:2488-2497.e2486.
- Redler LH, Meyers KN, Brady JM, Dennis ER, Nguyen JT, Shubin Stein BE. Anisometry of medial patellofemoral ligament reconstruction in the setting of increased tibial tubercle-trochlear groove distance and patella alta. *Arthroscopy* 2018;34:502-510.
- Utsunomiya H, Briggs KK, Dornan GJ, Bolia IK, Locks R, Philippon MJ. Predicting severe cartilage damage in the hip: A model using patient-specific data from 2,396 hip arthroscopies. *Arthroscopy* 2019;35:2051-2060.e2013.
- Higgins J, Chang J, Hoit G, Chahal J, Dwyer T, Theodoropoulos J. Conventional follow-up versus mobile application home monitoring for postoperative anterior cruciate ligament reconstruction patients: A randomized controlled trial. *Arthroscopy* 2020;36:1906-1916.
- Novaretti JV, Arner JW, Chan CK, Polamalu S, Harner CD, Debski RE, Lesniak BP. Does lateral extra-articular tenodesis of the knee affect anterior cruciate ligament graft in situ forces and tibiofemoral contact pressures? *Arthroscopy* 2020;36:1365-1373.
- Compton J, Slattery M, Coleman M, Westermann R. Iatrogenic articular cartilage injury in arthroscopic hip and knee videos and the potential for cartilage cell death when simulated in a bovine model. *Arthroscopy* 2020;36:2114-2121.
- Liu YF, Hong CK, Hsu KL, Kuan FC, Chen Y, Yeh ML, Su WR. Intravenous administration of tranexamic acid significantly improved clarity of the visual field in arthroscopic shoulder surgery. A prospective, double-blind, and randomized controlled trial. *Arthroscopy* 2020;36:640-647.
- Gao B, Dwivedi S, DeFroda S, Bokshan S, Ready LV, Cole BJ, Owens BD. The therapeutic benefits of saline solution injection for lateral epicondylitis: A meta-analysis of randomized controlled trials comparing saline injections with nonsurgical injection therapies. *Arthroscopy* 2019;35:1847-1859.e1812.
- Dwyer T, Whelan D, Shah PS, Ajrawat P, Hoit G, Chahal J. Operative versus nonoperative treatment of femoroacetabular impingement syndrome: A meta-analysis of short-term outcomes. *Arthroscopy* 2020;36:263-273.
- Kemp JL. Editorial commentary: A commentary on a meta-analysis of short-term outcomes. *Arthroscopy* 2020;36:274-276.
- Logli AL, Leland DP, Bernard CD, Sanchez-Sotelo J, Morrey ME, O’Driscoll SW, Krych AJ, Wang Z, Camp CL. Capitellar osteochondritis dissecans lesions of the elbow:

- A systematic review of osteochondral graft reconstruction options. *Arthroscopy* 2020;36:1747-1764.
24. Sochacki KR, Mather RC, Nwachukwu BU, Dong D, Nho SJ, Cote MP, Harris JD. Sham surgery studies in orthopaedic surgery may just be a sham: A systematic review of randomized placebo-controlled trials. *Arthroscopy* 2020;36:2750-2762.e2752.
  25. Go CC, Kyin C, Maldonado DR, Domb BG. Surgeon experience in hip arthroscopy affects surgical time, complication rate, and reoperation rate: A systematic review on the learning curve. *Arthroscopy* 2020;36:3092-3105.
  26. Greif DN, Emerson CP, Allegra P, Arizpe A, Mansour KL, Cade WH II, Baraga MG. Supplement use in patients undergoing anterior cruciate ligament reconstruction: A systematic review. *Arthroscopy* 2020;36:2537-2549.
  27. Yoo JC, Rhee YG, Shin SJ, Park YB, McGarry MH, Jun BJ, Lee TQ. Subscapularis tendon tear classification based on 3-dimensional anatomic footprint: A cadaveric and prospective clinical observational study. *Arthroscopy* 2015;31:19-28.
  28. Campbell KA, Saltzman BM, Mascarenhas R, Khair MM, Verma NN, Bach BR Jr, Cole BJ. Does intra-articular platelet-rich plasma injection provide clinically superior outcomes compared with other therapies in the treatment of knee osteoarthritis? A systematic review of overlapping meta-analyses. *Arthroscopy* 2015;31:2213-2221.
  29. Slone HS, Romine SE, Premkumar A, Xerogeane JW. Quadriceps tendon autograft for anterior cruciate ligament reconstruction: A comprehensive review of current literature and systematic review of clinical results. *Arthroscopy* 2015;31:541-554.
  30. Frank JM, Harris JD, Erickson BJ, Slikker W III, Bush-Joseph CA, Salata MJ, Nho SJ. Prevalence of femoroacetabular impingement imaging findings in asymptomatic volunteers: A systematic review. *Arthroscopy* 2015;31:1199-1204.
  31. Campbell KA, Erickson BJ, Saltzman BM, Mascarenhas R, Bach BR Jr, Cole BJ, Verma NN. Is local viscosupplementation injection clinically superior to other therapies in the treatment of osteoarthritis of the knee: A systematic review of overlapping meta-analyses. *Arthroscopy* 2015;31:2036-2045.e2014.
  32. Hewison CE, Tran MN, Kaniki N, Remtulla A, Bryant D, Getgood AM. Lateral extra-articular tenodesis reduces rotational laxity when combined with anterior cruciate ligament reconstruction: A systematic review of the literature. *Arthroscopy* 2015;31:2022-2034.
  33. Kon E, Roffi A, Filardo G, Tesei G, Marcacci M. Scaffold-based cartilage treatments: With or without cells? A systematic review of preclinical and clinical evidence. *Arthroscopy* 2015;31:767-775.
  34. Hein J, Reilly JM, Chae J, Maerz T, Anderson K. Retear rates after arthroscopic single-row, double-row, and suture bridge rotator cuff repair at a minimum of 1 year of imaging follow-up: A systematic review. *Arthroscopy* 2015;31:2274-2281.

**Christopher T. J. Servant, B.Sc.(Hons), M.B.B.S., F.R.C.S.(Tr&Orth),  
Associate Editor**



**P**lease join me in welcoming Christopher Servant to the *Arthroscopy* editorial team as our newest Associate Editor. Mr. Servant is replacing Jüri Kartus, who has retired after many years of faithful service to the *Journal*.

Mr. Servant received his medical training at St. Bartholomew's Hospital Medical School (University of London) and his Senior House Officer (first 2-years postgrad) training in surgery at the Royal London Hospital. From there to Registrar training in orthopaedics at the Wessex Specialty Registrar (Resident) training program (Bath, Swindon & Basingstoke). Chris went to Australia for his Fellowship in sports knee and arthroplasty training, specializing in complex knee and shoulder surgery at the North Sydney Orthopaedic & Sports Medicine Centre, Australia.

Since 2004, Chris has been a Consultant Orthopaedic Surgeon in Ipswich, England, with specialist interests in

soft-tissue knee surgery, knee replacement, and shoulder injuries. Currently his practice is "soft-tissue" knee surgery (as well as osteotomy) and, as is common for most orthopaedic surgeons in the United Kingdom, general trauma.

For 8 years, Chris developed his interest in sports injuries during his time as Medical Officer for Bath Rugby Club. He is an independent representative of the Royal College of Surgeons of England on Orthopaedic Consultant appointment committees. At the University of Cambridge, Chris also holds the positions of Senior Clinical Tutor and Associate Fellow of the Health Education Authority. As well as being on the Editorial Board of *Arthroscopy*, he is on the Board of the *Bone & Joint Journal*.

Chris is married to a Consultant Emergency Physician and they have a daughter, a son, and a dog. In his younger days, Chris competed in athletics, including rugby, and cricket. His outside interests still include many sports, including running (road and cross-country), cycling, triathlon, rugby coaching, and snowboarding.

James H. Lubowitz, M.D.  
Editor-in-Chief