

Arthroscopy Announces Annual Awards



Abstract: Social media has transformed the way we communicate, including truncating the manner in which we converse. A positive result is that we are mindfully succinct as we acclaim our annual research prize winners. Just as investigations have limitations, we are limited in the number of publications that we can recognize. We are excited to celebrate our outstanding papers.

Social media has transformed the way we communicate in many ways, and one of the unintended consequences is truncation in the manner in which we now converse. Twitter and its character limit may force us to get to the core of our message.¹ A positive result is that we get right to the point as we recognize research excellence. The odds of having a submission accepted for publication in *Arthroscopy* are long; winning an award even more so.² Congratulations are thus much in order for our winners and runners up.

Clinical Research Award Winners

The previous recipient of the *Arthroscopy* Journal Award for Clinical Research was “Periarticular Injection Versus Femoral Nerve Block for Pain Relief After Anterior Cruciate Ligament Reconstruction: A Randomized Controlled Trial” authored by Kenji Kurosaka, Sachi-yuki Tsukada, Hiroshi Nakayama, Tomoya Iseki, Ryo Kanto, Ryo Sugama, and Shinichi Yoshiya.³

The 2018 winner of the *Arthroscopy* Award for Clinical Research Excellence is “No Functional Difference Between Three and Six Weeks of Immobilization After Arthroscopic Rotator Cuff Repair: A Prospective Randomized Controlled Non-Inferiority Trial” by Kjersti Jenssen, Kirsten Lundgreen, Jan Madsen, Rune Kvakestad, Are Pripp, and Sigbjørn Dimmen.⁴ This Level I investigation is clinically relevant, yet in his Editorial Commentary, “Avoid Passive Acceptance of Early Active Range of Motion After Arthroscopic Rotator Cuff Repair,”⁵ William Ciccone cautioned that “Following arthroscopic rotator cuff repair, there is a balance between allowing reliable tendon healing and regaining range of motion.” Our other finalists are noted in [Table 1](#).

Basic Science Research Excellence Award Winners

The 2017 winner of the *Arthroscopy* Journal Award for Basic Science Research Excellence was the report by Haruhiko Nakagawa, Toru Morihara, Hiroyoshi Fujiwara, Yukichi Kabuto, Tsuyoshi Sukenari, Yoshikazu Kida, Ryuhei Furukawa, Yuji Arai, Ken-ichi Matsuda, Mitsuhiro Kawata, Masaki Tanaka, and Toshikazu Kubo, “Effect of Footprint Preparation on Tendon-to-Bone Healing: A Histologic and Biomechanical Study in a Rat Rotator Cuff Repair Model.”¹¹

The 2018 winner is the publication by Amir Lebaschi, Xiang-Hua Deng, Christopher Camp, Jianchun Zong, Guang-Ting Cong, Camila Carballo, Zoe Album, and Scott Rodeo, “Biomechanical, Histologic, and Molecular Evaluation of Tendon Healing in a New Murine Model of Rotator Cuff Repair.”¹² As noted in the Editorial Commentary, this paper was notable for strong methodology, a clinically relevant topic that may translate from a small animal model to human rotator cuff tendon-to-bone healing, and inclusion of an instructive video.¹³ Additional finalists are noted in [Table 2](#).

Resident/Fellow Research Excellence Award Winners

The 2017 Resident/Fellow Research Excellence Award Winning paper was, “Do Skin Lacerations Imply Tissue Transfer From Surgeon to Patient During Arthroscopic Knot Tying?” by Matthew Burn, Heidi Holtorf, Kevin Smith, Derek Bernstein, Domenica Delgado, Nickarr Prudhomme, Michael Deavers, Patrick McCulloch, and Joshua Harris.¹⁹

The 2018 winning paper is by Gregory Cvetanovich, Bryan Saltzman, Gift Ukwuani, Rachel Frank, Nikhil Verma, Charles Bush-Joseph, and Shane Nho, “Anatomy of the Pudendal Nerve and Other Neural Structures Around the Proximal Hamstring Origin in Males.”²⁰ As per the Editorial Commentary by Brian

Table 1. 2018 *Arthroscopy* Journal Clinical Research Award Winner (*) and Runners-up

Article Title	Authors
*No Functional Difference Between Three and Six Weeks of Immobilization after Arthroscopic Rotator Cuff Repair: A Prospective Randomized Controlled Non-Inferiority Trial⁴	Jenssen KK, Lundgreen K, Madsen JE, Kvakestad R, Pripp AH, Dimmen S
Acetabular All-Suture Anchor for Labral Repair: Incidence of Intraoperative Failure due to Pullout ⁶	Byrd JWT, Jones K, Loring C, Sparks S
Diagnostic Accuracy of Sequential Arthroscopic Approach for Ramp Lesions of the Posterior Horn of the Medial Meniscus in Anterior Cruciate Ligament-Deficient Knee ⁷	Kim SH, Lee SH, Kang-II Kim K-I, Yang J-W
Outcomes Following Limited or Extensive Bursectomy during Rotator Cuff Repair: Randomized Control Trial ⁸	Nam J-H, Park S, Lee H-R, Kim SH
Epidemiology and Detrimental Impact of Opioid Use in Patients Undergoing Arthroscopic Treatment of Femoroacetabular Impingement Syndrome ⁹	Westerman RW, Hu J, Hagen MS, Willey MC, Lynch TS, Rosneck J
<i>Propionibacterium acnes</i> Suture Contamination in Arthroscopic Rotator Cuff Repair: A Prospective Randomized Study ¹⁰	Yamakado K

Devitt, surgical management of proximal hamstring injuries requires “intimate [knowledge of the] anatomic relation of the pudendal nerve and other neural structures...and should provide a road map for safer and more successful surgery.”²¹ Additional finalists are noted in [Table 3](#).

Most Downloaded Publication and Most Cited Publication

Finally, once again, “we have 2 additional categories: Most Downloaded Publication and Most Cited Publication. This year, as last, we selected from articles published 5 years before to allow for a true gauge of citations.”²

The Most Downloaded Publication of 2013 is the work of Knut Beitzel, Mark Cote, John Apostolakos, Olga Solovyova, Christopher Judson, Connor Ziegler, Corey Edgar, Andreas Imhoff, Robert Arciero, and Augustus Mazzocca, “Current Concepts in the Treatment of Acromioclavicular Joint Dislocations.”²⁸ Obviously, this very frequent injury is of high interest to arthroscopic and related surgeons and scientists. Further finalists are listed in [Table 4](#).

The Most Cited Publication of 2013 is the work of Joshua Harris, Frank McCormick, Geoffrey Abrams, Anil Gupta, Thomas Ellis, Bernard Bach, Charles Bush-Joseph, and Shane Nho, “Complications and Reoperations During and After Hip Arthroscopy: A Systematic Review of 92 Studies and More Than 6,000 Patients.”³³ As noted in another of our most cited publications,³⁴ the annual increase in the rate of hip arthroscopy is enormous. Investigations characterizing complications and reoperations vitally allow us to learn from adverse outcomes and thus improve. The runners-up are noted in [Table 5](#).

We salute a number of authors and institutions here recognized for more than one publication; obviously, such outstanding research performance requires both talent and dedication. We also applaud a number of our reviewers and editors for being recognized for their research excellence in this editorial. During the selection process, editors were recused from selecting their own research as award winning. Moreover, “as ever, the prize selection subcommittee was blinded as to authors when selecting the finalists for each award.”^{2,37}

Just as investigations have limitations, we are limited in the number of publications that we can recognize.

Table 2. 2018 *Arthroscopy* Journal Award for Basic Science Research Excellence Winner (*) and Runners-up

Article Title	Authors
*Biomechanical, Histologic, and Molecular Evaluation of Tendon Healing in a New Murine Model of Rotator Cuff Repair¹²	Lebaschi AH, Deng X-H, Camp CL, Zong J, Cong G-T, Carballo CB, Album Z, Rodeo SA
Dynamic 3-Dimensional Mapping of Isometric Anterior Cruciate Ligament Attachment Sites on the Tibia and Femur: Is Anatomic Also Isometric? ¹⁴	Forsythe B, Lansdown DA, Zuke WA, Verma NN, Cole BJ, Bach BR, Inoue N
Pullout Strength of All-Suture Anchors: Effect of the Insertion and Traction Angle—A Biomechanical Study ¹⁵	Oh JH, Jeong HJ, Yang SH, Rhee SM, Itami Y, McGarry MH, Lee TQ
Sectioning of the Anterior Intermeniscal Ligament Changes Knee Loading Mechanics ¹⁶	Ollivier M, Falguières J, Pithioux M, Boisrenoult P, Beauflis P, Pujol N
Topographic Matching of Osteochondral Allograft Transplantation using Lateral Femoral Condyle for the Treatment of Medial Femoral Condyle Lesions: A Computer Simulated model Study ¹⁷	Urita A, Cvetanovich G, Madden BT, Verma NN, Inoue N, Cole BJ, Yanke AB
Kartogenin Enhances Collagen Organization and Mechanical Strength of the Repaired Entesis in a Murine Model of Rotator Cuff Repair ¹⁸	Wang D, Tan H, Lebaschi AH, Nakagawa Y, Wada S, Donnelly PE, Ying L, Deng XH, Rodeo SA

Table 3. 2018 *Arthroscopy* Journal Award for Resident/Fellow Research Excellence Winner (*) and Runners-up

Article Title	Authors
*Anatomy of the Pudendal Nerve and Other Neural Structures Around the Proximal Hamstring Origin in Males²⁰ Resident/Fellow: Gregory Cvetanovich	Cvetanovich GL, Saltzman BM, Ukwuani G, Frank RM, Verma NN, Bush-Joseph CA, Nho SJ
Perioperative Opioid Analgesics and Hip Arthroscopy: Trends, Risk Factors for Prolonged Use, and Complications ²² Resident/Fellow: Victor Anciano Granadillo	Anciano Granadillo V, Cancienne JM, Gwathmey FW, Werner BC
Bacterial Deoxyribonucleic Acid Is Often Present in Failed Revision Anterior Cruciate Ligament Reconstructions ²³ Resident/Fellow: Joshua S. Everhart	Everhart JS, DiBartola AC, Dusane DH, Magnussen RA, Kaeding CC, Stoodley P, Flanigan DC
Variability in the Contour of Cadaveric Anterior and Posterior Glenoids Based on Ipsilateral Three-Dimensional Computerized Tomographic Reconstructions: Implications for Clinical Estimation of Bone Loss ²⁴ Resident/Fellow: Drew Lansdown	Lansdown DA, Wang K, Bernardoni E, Frank R, Yanke AB, Cole BJ, Verma NN, Romeo AA
Clinical and Radiologic Outcomes After Medializing and Not Medializing Rotator Cuff Tendon Attachment Site on Chronic Retracted Rotator Cuff Tears ²⁵ Resident/Fellow: Kyung Ho Moon	Lee KW, Moon KH, Ma CH1, Lee GS, Yang DS, Choy WS
Narcotics and Knee Arthroscopy: Trends in Use and Factors Associated With Prolonged Use and Postoperative Complications ²⁶ Resident/Fellow: Samuel Steiner	Steiner SRH, Cancienne JM, Werner BC
The Influence of Second Fracture on Outcomes After Anterior Cruciate Ligament Reconstruction ²⁷ Resident/Fellow: Sang Eon Park	Yoon KH, Kim JS, Park SY, Park SE

Table 4. Most Downloaded Publications from *Arthroscopy* 2013 (*Winner)

Article Title	Authors
*Current Concepts in the Treatment of Acromioclavicular Joint Dislocations²⁸ Platelet-Rich Plasma in Tendon Models: A Systematic Review of Basic Science Literature ²⁹	Beitzel K, Cote M, Apostolakis J, Solovyova O, Judson C, Ziegler C, Edgar C, Imhoff A, Arciero R, Mazzocca A Baksh N, Hannon C, Murawski C, Smyth N, Kennedy J
Surgical Management of Traumatic Knee Dislocation With Posterolateral Corner Injury ³⁰	Ibrahim SA, Ghafar S, Salah M, Abo Alnas M, Al Misfer A, Farouk H, Al Haran H, Khirait S
Mesenchymal Stem Cell Injections Improve Symptoms of Knee Osteoarthritis ³¹	Koh YG, Jo SB, Kwon OR, Suh DS, Lee SW, Park SH, Choi YJ
Platelet-Rich Plasma in the Pathologic Processes of Cartilage: Review of Basic Science Evidence ³²	Smyth NA, Murawski CD, Fortier LA, Cole BJ, Kennedy JG

Table 5. Most Cited Publications from *Arthroscopy* 2013 (*Winner)

Article Title	Authors
*Complications and Reoperations During and After Hip Arthroscopy: A Systematic Review of 92 Studies and More Than 6,000 Patients³³ Mesenchymal Stem Cell Injections Improve Symptoms of Knee Osteoarthritis ³¹	Harris JD, McCormick FM, Abrams GD, Gupta AK, Ellis TJ, Bach BR Jr, Bush-Joseph CA, Nho SJ Koh YG, Jo SB, Kwon OR, Suh DS, Lee SW, Park SH, Choi YJ
Clinical Results of Arthroscopic Superior Capsule Reconstruction for Irreparable Rotator Cuff Tears ³⁵	Mihata T, Lee TQ, Watanabe C, Fukunishi K, Ohue M, Tsujimura T, Kinoshita M
Trends and Demographics in Hip Arthroscopy in the United States ³⁴	Montgomery SR, Ngo SS, Hobson T, Nguyen S, Alluri R, Wang JC, Hame SL
Injectable Cultured Bone Marrow-Derived Mesenchymal Stem Cells in Varus Knees With Cartilage Defects Undergoing High Tibial osteotomy: A Prospective, Randomized Controlled Clinical Trial With 2 Years' Follow-up ³⁶	Wong KL, Lee KB, Tai BC, Law P, Lee EH, Hui JH

We are excited to celebrate our outstanding papers. "All winners will receive \$1,000 and ...everlasting glory."³⁷ The Editorial Team wishes all our readers a happy and productive new year.

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

- Edwards M. How social media has changed how we communicate. *Future of Work* March 17, 2015. Available at, <https://fowmedia.com/social-media-changed-communicate/>. Accessed November 10, 2018.
- Brand JC, Rossi MJ, Lubowitz JH. Award winning research recognized. *Arthroscopy* 2018;34:1-4.
- Kurosaka K, Tsukada S, Nakayama H, Iseki T, Kanto R, Sugama R, Yoshiya S. Periarticular injection versus femoral nerve block for pain relief after anterior cruciate ligament reconstruction: A randomized controlled trial. *Arthroscopy* 2018;34:182-188.
- Jenssen KK, Lundgreen K, Madsen JE, Kvakestad R, Pripp AH, Dimmen S. No functional difference between three and six weeks of immobilization after arthroscopic rotator cuff repair: A prospective randomized controlled non-inferiority trial. *Arthroscopy* 2018;34:2765-2774.
- Ciccone W. Editorial commentary: Avoid passive acceptance of early active range of motion after arthroscopic rotator cuff repair. *Arthroscopy* 2018;34:2775-2776.
- Byrd JWT, Jones K, Loring C, Sparks S. Acetabular all-suture anchor for labral repair: Incidence of intraoperative failure due to pullout. *Arthroscopy* 2018;34:1213-1216.
- Kim SH, Lee SH, Kang-Il Kim K-I, Yang J-W. Diagnostic accuracy of sequential arthroscopic approach for ramp lesions of the posterior horn of the medial meniscus in anterior cruciate ligament-deficient knee. *Arthroscopy* 2018;34:1582-1589.
- Nam J-H, Park S, Lee H-R, Kim SH. Outcomes following limited or extensive bursectomy during rotator cuff repair: randomized control trial. *Arthroscopy* 2018;35:3167-3174.
- Westerman RW, Hu J, Hagen MS, Willey MC, Lynch TS, Rosneck J. Epidemiology and detrimental impact of opioid use in patients undergoing arthroscopic treatment of femoroacetabular impingement syndrome. *Arthroscopy* 2018;34:2832-2836.
- Yamakado K. *Propionibacterium acnes* suture contamination in arthroscopic rotator cuff repair: A prospective randomized study. *Arthroscopy* 2018;34:1151-1155.
- Nakagawa H, Morihara T, Fujiwara H, Kabuto Y, Sukenari T, Kida Y, Furukawa R, Arai Y, Matsuda K, Kawata M, Tanaka M, Kubo T. Effect of footprint preparation on tendon-to-bone healing: A histologic and biomechanical study in a rat rotator cuff repair model." *Arthroscopy* 2017;33:1482-1492.
- Lebaschi AH, Deng X-H, Camp CL, Zong J, Cong G-T, Carballo CB, Album Z, Rodeo SA. Biomechanical, histologic, and molecular evaluation of tendon healing in a new murine model of rotator cuff repair. *Arthroscopy* 2018;34:1173-1183.
- Brand JC. Editorial commentary: A model for shoulder rotator cuff repair and for basic science research. *Arthroscopy* 2018;34:1184-1185.
- Forsythe B, Lansdown DA, Zuke WA, Verma NN, Cole BJ, Bach BR, Inoue N. Dynamic 3-dimensional mapping of isometric anterior cruciate ligament attachment sites on the tibia and femur: Is anatomic also isometric? *Arthroscopy* 2018;34:2466-2475.
- Oh JH, Jeong HJ, Yang SH, Rhee SM, Itami Y, McGarry MH, Lee TQ. Pullout strength of all-suture anchors: Effect of the insertion and traction angle—A biomechanical study. *Arthroscopy* 2018;34:2837-2843.
- Ollivier M, Falguières J, Pithioux M, Boisrenoult P, Beaufils P, Pujol N. Sectioning of the anterior intermeniscal ligament changes knee loading mechanics. *Arthroscopy* 2018;34:3033-3042.
- Urita A, Cvetanovich G, Madden BT, Verma NN, Inoue N, Cole BJ, Yanke AB. Topographic matching of osteochondral allograft transplantation using lateral femoral condyle for the treatment of medial femoral condyle lesions: A computer simulated model study. *Arthroscopy* 2018;34:3033-3042.
- Wang D, Tan H, Lebaschi AH, Nakagawa Y, Wada S, Donnelly PE, Ying L, Deng XH, Rodeo SA. Kartogenin enhances collagen organization and mechanical strength of the repaired enthesis in a murine model of rotator cuff repair. *Arthroscopy* 2018;34:2579-2587.
- Burn MB, Holtorf HL, Smith KM, Bernstein DT, Delgado DA, Prudhomme N, Deavers MT, McCulloch PC, Harris JD. Do skin lacerations imply tissue transfer from surgeon to patient during arthroscopic knot tying? *Arthroscopy* 2017;33:2248-2254.
- Cvetanovich GL, Saltzman BM, Ukwuani G, Frank RM, Verma NN, Bush-Joseph CA, Nho SJ. Anatomy of the pudendal nerve and other neural structures around the proximal hamstring origin in males. *Arthroscopy* 2018;34:2105-2110.
- Devitt BM. Editorial commentary: Should proximal hamstring surgery make you nervous? *Arthroscopy* 2018;34:2111-2113.
- Anciano Granadillo V, Cancienne JM, Gwathmey FW, Werner BC. Perioperative Opioid Analgesics and Hip Arthroscopy: Trends, risk factors for prolonged use, and complications. *Arthroscopy* 2018;34:2359-2367.
- Everhart JS, DiBartola AC, Dusane DH, Magnussen RA, Kaeding CC, Stoodley P, Flanigan DC. Bacterial deoxyribonucleic acid is often present in failed revision anterior cruciate ligament reconstructions. *Arthroscopy* 2018;34:3046-3052.
- Lansdown DA, Wang K, Bernardoni E, Frank R, Yanke AB, Cole BJ, Verma NN, Romeo AA. Variability in the contour of cadaveric anterior and posterior glenoids based on ipsilateral three-dimensional computerized tomographic reconstructions: Implications for clinical estimation of bone loss. *Arthroscopy* 2018;34:2560-2566.
- Lee KW, Moon KH, Ma CH1, Lee GS, Yang DS, Choy WS. Clinical and radiologic outcomes after medializing and not medializing rotator cuff tendon attachment site on chronic retracted rotator cuff tears. *Arthroscopy* 2018;34:2298-2307.

26. Steiner SRH, Cancienne JM, Werner BC. Narcotics and knee arthroscopy: Trends in use and factors associated with prolonged use and postoperative complications. *Arthroscopy* 2018;34:1931-1939.
27. Yoon KH, Kim JS, Park SY, Park SE. The influence of second fracture on outcomes after anterior cruciate ligament reconstruction. *Arthroscopy* 2018;34:1900-1906.
28. Beitzel K, Cote MP, Apostolakis J, Solovyova O, Judson CH, Ziegler CG, Edgar CM, Imhoff AB, Arciero RA, Mazzocca AD. Current concepts in the treatment of acromioclavicular joint dislocations. *Arthroscopy* 2013;29:387-397.
29. Baksh N, Hannon C, Murawski C, Smyth N, Kennedy J. Platelet-rich plasma in tendon models: A systematic review of basic science literature. *Arthroscopy* 2013;29:596-607.
30. Ibrahim SA, Ghafar S, Salah M, Abo Alnas M, Al Misfer A, Farouk H, Al Haran H, Khirait S. Surgical management of traumatic knee dislocation with posterolateral corner injury. *Arthroscopy* 2013;29:733-741.
31. Koh Y, Jo S, Kwon O, Suh D, Lee S, Park S, Choi Y. Mesenchymal stem cell injections improve symptoms of knee osteoarthritis. *Arthroscopy* 2013;29:748-755.
32. Smyth NA, Murawski CD, Fortier LA, Cole BJ, Kennedy JG. Platelet-Rich Plasma in the pathologic processes of cartilage: Review of basic science evidence. *Arthroscopy* 2013;29:1399-1409.
33. Harris JD, McCormick FM, Abrams GD, Gupta AK, Ellis TJ, Bach BR Jr, Bush-Joseph CA, Nho SJ. Complications and reoperations during and after hip arthroscopy: A systematic review of 92 studies and more than 6,000 patients. *Arthroscopy* 2013;29:589-595.
34. Montgomery SR, Ngo SS, Hobson T, Nguyen S, Alluri R, Wang JC, Hame SL. Trends and demographics in hip arthroscopy in the United States. *Arthroscopy* 2013;29:661-665.
35. Mihata T, Lee TQ, Watanabe C, Fukunishi K, Ohue M, Tsujimura T, Kinoshita M. Clinical results of arthroscopic superior capsule reconstruction for irreparable rotator cuff tears. *Arthroscopy* 2013;29:459-470.
36. Wong KL, Lee KB, Tai BC, Law P, Lee EH, Hui JH. Injectable cultured bone marrow-derived mesenchymal stem cells in varus knees with cartilage defects undergoing high tibial osteotomy: a prospective, randomized controlled clinical trial with 2 years' follow-up. *Arthroscopy* 2013;29:2020-2028.
37. Brand JC, Provencher MT, Rossi MJ, Lubowitz JH. Auld lang syne: A new year bring awards and a new cover. *Arthroscopy* 2017;33:1-4.

Arthroscopy Journal at 35



Abstract: As we commence our 35th year, we acknowledge our team and launch 2 new initiatives: Infographics and *Arthroscopy* Journal Podcasts.

In 2019, we introduce and celebrate Volume 35 of *Arthroscopy: The Journal of Arthroscopic and Related Surgery*. At the start of a new year, particularly our milestone 35th, it is tempting to look both forward and back.¹ However, as our growth and development accelerates,² having proudly lauded award winning past research,³ we turn our gaze unambiguously and explicitly forward.

Our new Editorial Board pages demand examination. We function as a team, most of the team are volunteers, and all are exemplary with regard to allegiance, aptitude, and artistry. Of particular note, our reliable, organized, accountable, and productive Assistant Managing Editor Deborah VanNoy has most deservedly been promoted to the position and title of Managing Editor.

Our team of Associate Editors has evolved, and as initiated 1 year ago,⁴ the Associate Editors', Assistant Editors', and Editor-in-Chief's disclosure of potential conflicts of interest have been updated as [supplemental material](#) to this editorial. Our Editorial Board has been expanded in terms of both numbers and rightfully, in listing their names, size of font! (For the record, all of our

editors are selected and promoted based exclusively on the quality and timeliness of their reviews). Our Journal Board of Trustees are experienced leaders who provide guidance and advice and protect our editorial freedom. Elsevier, our publisher, is "a global information analytics business that helps institutions and professionals advance healthcare, open science and improve performance for the benefit of humanity."⁵ Our publisher's representatives are uniformly concentrated on our journals' educational purpose and are respected and appreciated.

In terms of education, while our core focus remains the original scientific articles, editorials, editorial commentary, letters, expert opinions, and technical notes with video we publish in *Arthroscopy* and *Arthroscopy Techniques*, beginning this month we introduce two new initiatives:

First, we are excited to publish "Infographics"⁶ under the purview of our first Infographic Editor, Jorge Chahla, M.D., Ph.D. Rather than regaling readers with 1,000 words of definition of the new term, readers can simply review the worthy picture in the current issue for elucidation. In 2019, submission of Infographics will be solicited by editorial invitation; in the future, based on feedback and utility, we anticipate expanding infographic and related offerings and broadening our guidelines for submission.