

## **Personal Information**

**Full Name:** Niraj V. Kalore, M.D.

**Business Name:** Virginia Commonwealth University Health

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**Languages Spoken:** English, Marathi, Hindi

## **Professional Summary**

### **Primary Departmental Specialization Area/Field**

Orthopaedic Adult Reconstruction

Orthopaedic Sports Medicine

### **Areas of Expertise and Interest**

Primary, complex and revision Hip Replacement

Primary, complex and revision Knee Replacement

Knee arthroscopy- ACL Reconstruction, meniscus repair, other ligament reconstructions

Shoulder arthroscopy - Rotator Cuff repair, Instability Repair

## **Education**

### **Post Graduate**

Post-Baccalaureate Graduate Certificate in Medical Education, School of Education, Virginia Commonwealth University, Richmond, Virginia  
2018 (in progress)

Fellow, Orthopedic Sports Medicine Fellowship,  
American Sports Medicine Institute, Birmingham, Alabama  
2010 - 2011

Fellow, Orthopedic Adult Reconstruction Fellowship  
Virginia Commonwealth University, Richmond, Virginia  
Honors: Best Fellow Presentation Award at VCU Orthopaedic Surgery Resident/Fellows Day  
2009 - 2010

Fellow, Orthopedic Adult Reconstruction Fellowship,  
University of Minnesota, Minneapolis, Minnesota

2008 - 2009

Orthopaedic Senior Resident, KEM Hospital, Mumbai, Maharashtra, India

Honors: Winner of CORAIL 21 Orthopedic Quiz

2007 - 2008

Orthopaedic Resident, KEM Hospital, Mumbai, Maharashtra, India

Honors:

- Ranked 2nd in Master of Surgery (Orthopedics) Exam, University of Mumbai, India (2007)
- Awarded B-Braun Medical Trust Foundation Scholarship 2006 for post-graduate excellence (2006)
- Best paper award in Knee section in Indian Orthopaedic Association Conference (2005)

2004 - 2007

Internship, BJ Medical College & Sassoon General Hospital, Pune, Maharashtra, India

2002 - 2003

## **Graduate**

Master of Surgery (Orthopaedics),

Seth GS Medical College & KEM Hospital, Mumbai, Maharashtra, India

Honors:

- Ranked 2nd in Master of Surgery (Orthopedics) Exam, University of Mumbai, India (2007)

2004 - 2007

## **Undergraduate**

Bachelor Of Medicine And Surgery (MBBS)

Dr. Vaishampayan Memorial Medical College, Solapur, Maharashtra

Honors:

- Distinction in Otorhinolaryngology, Shivaji University, India
- Fifth Highest Grade in MBBS examination, Shivaji University, India

1997 - 2002

## **Certification & Licensure**

### **Licensure**

Virginia Medical License

2014

DEA License

2011

USMLE Step 3

2007

USMLE Step 2-CK  
2006

USMLE Step 2-CS  
2006

USMLE Step 1  
2005

## **Certification**

American Board of Medical Examiners ( 2012-2017)  
2012

Educational Commission for Foreign Medical Graduates (ECFMG) Certificate  
2007

## **Hospital Appointments**

Virginia Commonwealth University Health  
10/2014 - Present

Virginia Commonwealth University Community Memorial Hospital  
10/2014 - Present

## **Academic Appointment History**

Assistant Professor, Department of Orthopedic Surgery, School of Medicine, Virginia Commonwealth University  
Non-tenure, Clinician Educator Track  
10/2014 - Present

## **Employment History**

Assistant Professor, Virginia Commonwealth University, Richmond, VA  
2014 - Present

Consulting Orthopedic Surgeon, Chester Regional Medical Center, Chester, SC  
2011 - 2014

## **Special Awards & Honors**

Best Poster Award (Tumor), American Academy of Orthopedic Surgery  
2011

Co-author of Research Paper awarded The Chitranjan Ranawat Award, Knee Society  
2011

Best Fellows Paper Award , VCU Orthopaedic Surgery Resident/Fellows Day  
2010

B-Braun Trust Foundation Scholarship for Postgraduate Excellence, B-Braun Trust

Foundation  
2006

Best Paper Award in Knee Category, Indian Orthopedic Association  
2005

### **Society Memberships**

American Academy of Orthopaedic Surgeons (AAOS), Member  
2015 - Present

Virginia Orthopedic Society  
2014 - Present

American Association of Hip & Knee Surgeons (AAHKS), Member  
2014 - Present

International Society of Arthroscopy, Knee Surgery & Orthopaedic Sports Medicine  
(ISAKOS), Member  
2014 - Present

American Orthopedic Society for Sports Medicine (AOSSM), Member  
2011 - Present

Arthroscopy Association of North America (AANA), Member  
2011 - Present

Orthopedic Research Society (ORS), Member  
2014 - 2018

### **Scholarly Activities**

#### **Expert Services**

Editorial Board Member, Arthroscopy: Journal of Arthroscopic and Related Research  
2014 - Present

Editorial Board Member, Hip International  
2015 - Present

#### **Grants and Contracts: Pending**

**Title:** Bone Adhesive to Stabilize High Energy Fractures

**Aim:** To validate novel photo-curable Bone Adhesive to stabilize high energy battlefield fractures against external fixation strategy

**PI:** Niraj Kalore

**Funding Source:** Department of Defense

**\$Funding:** \$ 749993

**My Role:** PI

**% Effort:** 15%

**Center or Program Grant:** No

**Dates:** Pending- Pre-application submitted  
06/2019 (in progress)

**Title:** Development of a peri-tendinous adhesion barrier- Phase 2

**Aim:** To compare effectiveness of novel extracellular matrix membranes as peri-tendinous adhesion barriers in a rodent model

**PI:** Jonathan Isaacs

**Funding Source:** Cook BioTech

**\$Funding:** \$ 152,380.21

**My Role:** Co-PI

**% Effort:** 5%

**Center or Program Grant:** No

**Dates:** Pending- Company has indicated they are interested in funding. However, they would like to change/update the adhesion barriers to be tested  
12/2018 (in progress)

### **Patents, Inventions, and Copyrights**

Invention Disclosure Number: WAY-18-001

Patent Application Title: Automated Hip Analysis Methods and Devices

Patent Application Type: US Patent

Serial Number: 16/365,813

Filing Date: March 27th, 2019

03/2019

### **Advising and Mentoring**

Learner: William Johns

Learner type: Medical Student, VCU School of Medicine

My role: Research mentor

Topic: Closed Incision negative Pressure Wound Therapy for Hip and Knee

Arthroplasty: A Systematic Review

Outcomes: Co-author for Presentation at VCU Orthopaedic Surgery Residents/Fellows Day,

Manuscript in progress for submission to Journal of Arthroplasty  
2019 - Present (in progress)

Learner: Nathan Veilleux, MS

Learner type: Doctoral Student, VCU School of Engineering

My role: Research Mentor, Member of his Ph.D. Committee

Topic: Comprehensive Hip Analysis Suite: an Automated Look at Femoral and Pelvic Contributions to Joint Mechanics

Outcome: Ph.D In Progress

Published manuscript in Journal for Orthopaedic Research  
2016 - Present (in progress)

Learner: Kevin Lacey

Learner type: Medical Student, VCU School of Medicine

My role: Research mentor

Topic: Subacromial Balloon Spacers for irreparable rotator cuff tears: A Systematic Review

2019 - 2019 (in progress)

Learner: Nikhil Ailaney

Learner type: Medical Student, VCU School of Medicine

My role: Research mentor

Topic: Closed Incision negative Pressure Wound Therapy for Hip and Knee

Arthroplasty: A Systematic Review

Outcomes: Co-author for Presentation at VCU Orthopaedic Surgery Residents/Fellows Day,

Manuscript in progress for submission to Journal of Arthroplasty

2019 - 2019 (in progress)

Learner: Benjamin Strong, MD

Learner type: Virginia Commonwealth University Adult Reconstruction Fellow

My role: Research mentor

Topic: Closed Incision negative Pressure Wound Therapy for Hip and Knee

Arthroplasty: A Systematic Review

Outcome: Presentation at VCU Orthopaedic Surgery Residents/Fellows Day June 2019  
2019 - 2019

Learner: Eric Yu

Learner type : Premedical Graduate Health Sciences Certificate Student, VCU School of Medicine

My role: Clinical Mentor

Topic: Introduction to Orthopaedic Clinic

2018 - 2018

Learner: Brandon Barnes, BS

Learner type: Masters Student, VCU School of Engineering

My role: Research Mentor, Member of his Masters Thesis Committee

Topic: A Computational Study of the Kinematics of Femoroacetabular Morphology During A Sit-to-Stand Transfer

Outcome: Obtained Masters (Biomedical Engineering) from VCU School of Engineering  
2017 - 2018

Learner: Zachary Pearson

Learner type : Premedical Graduate Health Sciences Certificate Student, VCU School of Medicine

My role: Clinical Mentor

Topic: Introduction to Orthopaedic Clinic

Outcome: Accepted at DO school at Lincoln Memorial University in Tennessee  
2017 - 2017

Learner: Arun Kannan, MD,

Learner type: Virginia Commonwealth University Adult Reconstruction Fellow

My role: Research Mentor

Topic: Revision knee arthroplasty for flexion instability

Outcome: Published manuscript in Journal of Arthroplasty  
2012 - 2013

Learner: NSP Reddy, MD

Learner type: Virginia Commonwealth University Adult Reconstruction Fellow

My role: Research Mentor

Topic: Periacetabular osteotomy & total hip arthroplasty in hip dysplasia in middle aged patients

Outcome: Published manuscript in Journal of Arthroplasty  
2011 - 2012

## **Presentations**

### **Invited**

#### **Internal/VCU**

Resident core curriculum lecture on "Tribology, Biomaterials, wear and osteolysis"  
Presented topic in an interactive manner using PollEverywhere app for group practice of OITE and SAE questions  
02/2019

Resident core curriculum lecture on "Knee biomechanics, implant design, implant fixation"  
Presented topic in an interactive manner using PollEverywhere app for group practice of OITE and SAE questions  
02/2019

Presentation on "Impact of 3D models for visualization on surgical learning"  
Presented topic to VCU Teaching in Medical Education (TIME) students, fellows and faculty  
11/2018

Resident core curriculum lecture on "Tribology"  
Presented topic in an interactive manner with group practice of OITE and SAE questions  
02/2017

Factors predicting failure of hip arthroscopy in pincer FAI  
Presentation at VCU Orthopaedic Surgery Residents/Fellows day  
06/2010

#### **Local/Regional (Virginia but Non-VCU)**

Orthopedic Grand Round  
Topic: "Management of bone deficiency in revision TKA"  
Minneapolis VA Medical Center  
2009

Orthopedic Grand Round

Topic: "Infected TKA- diagnosis and management"  
University of Minnesota  
2009

Orthopaedic Grand Round  
Topic: "Allograft: Safety and results"  
American Sports Medicine Institute  
2011

## **National**

Patient Engagement Platforms: A video presentation from AAHKS Digital Health and Social Media Committee at AAHKS Annual Meeting  
11/2018

Social Media 101- A video presentation from AAHKS Web and Social Media Committee at AAHKS Annual Meeting  
11/2017

Flexion Instability after TKA: Analysis of diagnostic features, radiologically evident surgical corrections and clinical outcome.  
Orthopaedic Research Society Annual Meeting  
2014

Articulating antibiotic knee spacers-Is there a best method?"  
Mid America Orthopedic Society Annual Meeting  
2011

Fate of Two-stage Reimplantation After Failed I&D for Periprosthetic Knee Infection-Combined Hip Society/AAHKS Meeting  
2010

Outcome of two-stage exchange arthroplasty after irrigation and debridement in infected TKA  
AAOS Annual Meeting  
2010

Repeated infection after prior exchange arthroplasty for infected TKA: Is salvage possible again?  
AAOS Annual Meeting  
2010

Fresh Osteochondral allograft transplantation in lateral femoral condyle osteochondritis dissecans  
Indian Orthopedic Association Conference  
2005

## **International**

Factors predicting failure of hip arthroscopy in pincer FAI



This paper was selected for podium presentation at the 3rd Combined Meeting of the Japanese and American Orthopedic Societies for Sports Medicine in 2011. However, the conference was cancelled at the last moment due to Nuclear power plant disaster in Japan  
2011

Endoscopic excision of Bone Tumors  
International Society of Arthroscopy, Knee Surgery & Orthopedic Sports Medicine (ISAKOS) Meeting  
2009

## **Posters or Other Unsolicited Presentations**

### **National**

Automated Femoral Version Estimation without the Distal Femur  
Poster at Orthopaedic Research Society Annual Meeting  
03/2018

Flexion Instability after TKA: Analysis of diagnostic features, radiologically evident surgical corrections and clinical outcome.  
Poster presentation at Orthopedic Research Society Annual meeting  
2014

Is Periacetabular osteotomy better than total hip arthroplasty for sports participation in middle-aged patients with symptomatic acetabular dysplasia?  
Poster presentation at AAHKS 23rd Annual meeting  
2013

Flexion Instability after TKA: Analysis of diagnostic features, radiologically evident surgical corrections and clinical outcome.  
Poster presentation at AAHKS 23rd Annual meeting  
2013

Does Zoledronate added to Bone Cement Reduce Local Progression of Bone Metastases??  
Poster Presentation at AAOS Annual Meeting 2011  
Awarded the Best Poster Award in Tumor Category  
2011

Factors predicting failure of hip arthroscopy in pincer FAI  
Poster Presentation at American Orthopaedic Society for Sports Medicine (AOSSM) annual meeting  
2011

## **Teaching Experience**

### **Didactic and Clinical**

Associate Faculty, Foundations in Arthroscopy Course # 815 (Resident/Fellow) by

Arthroscopy Association of North America at Orthopaedic Learning Center, Rosemont, Illinois (12/6/18 to 12/8/18)

Instructed residents/fellow at this national level course on shoulder and knee arthroscopy using arthroscopy benchtop model, computer simulation, cadaveric simulations and didactic instructions

01/2019 - 12/2019

Associate Faculty, Foundations in Arthroscopy Course #902 (Resident/Fellow) by Arthroscopy Association of North America at Orthopaedic Learning Center, Rosemont, Illinois (01/31/19 to 02/02/19)

Instructed residents/fellow at this national level course on shoulder and knee arthroscopy using arthroscopy benchtop model, computer simulation, cadaveric simulations and didactic instructions.

Faculty for Question-Answer session on "Life After Residency/Fellowship"

01/2019 - 02/2019

Associate Faculty, Foundations in Arthroscopy Course # 915 (Resident/Fellow) by Arthroscopy Association of North America at Orthopaedic Learning Center, Rosemont, Illinois (Planned 12/12/19 to 12/14/19)

12/2019 - 12/2019 (in progress)

Attending Surgeon, Orthopaedic Clinic and Operating Room

Orthopedic Residents (PGY3)

Bedside teaching in clinic, case presentations. Clinical teaching focus on enhancing experiential learning.

Operating room teaching on hip and knee replacements, shoulder and knee arthroscopies, preoperative and postoperative care. Surgical teaching focused on patient selection, sound intraoperative decision making, surgical flow and independence using interactive feedback

10/2014 - Present (in progress)

## **Educational Innovations**

### **In-class interactive activity with PollEverywhere mobile app:**

As a part of core-curriculum lecture series for orthopedic residents, I used a Flipped Classroom Design. I did this by providing key reading articles before the classroom session. After a brief overview of the a portion of the content, I did an in-class activity, where residents answered comprehension questions derived from recent examinations using a mobile polling app (PollEverywhere). I invited residents to explain their reasoning for answer choices and used their inputs to explain unclear concepts.

02/2019 - 02/2019

### **Use of Simulation for teaching arthroscopic skills:**

Instructed orthopedic residents and premedical students on arthroscopic knot tying skills using a benchtop shoulder model

Instructed residents/fellow at national level courses on shoulder and knee arthroscopy using arthroscopy benchtop model, computer simulation, cadaveric simulations

2018 - 2019

**Personal Learning Network (PLN) mapping to expand learning network:**

I encouraged a PGY3 resident to map his Personal Learning Network (PLN). We compared our PLNs. I learnt about several online sources (video sites and podcasts) that residents use for learning. He was able to identify specialty society meetings, a blog (orthobuzz), a search engine (Clinical Key) and several journal twitter feeds as expansions of his PLN.

2018 - 2018

**Use of Social Media (Twitter, blogging and podcasts) to keep up-to-date with orthopedic literature:**

Encouraged residents to use selective twitter subscriptions from reputed orthopaedic journals as a way of keeping up with most noteworthy research. Also promoted use of orthobuzz blog and podcasts from JBJS, Arthroscopy and other reputed journals

2018 - Present

**Use of mobile app in teaching MRI anatomy:**

I encouraged PGY3 resident posted with me to choose topics for instruction that are not adequately covered in other rotations. Based on her choice of MRI reading and anatomy, I instructed her in MRI reading and anatomy of shoulder, knee and hip using case examples from my clinic and anatomic interactive illustrations from "Essential Anatomy 5" iphone app.

2018 - 2018

## **Service Activities**

### **Clinical Service**

#### **Outpatient Activities**

Outpatient Orthopaedic Clinic at VCU CMH CARE Building (Tuesday-Friday)

10/2014 - Present (in progress)

Outpatient Orthopaedic practice at VCU Medical Center Security Care Clinic (Monday)

10/2014 - Present (in progress)

#### **Inpatient Activities**

Inpatient services at VCU CMH in South Hill, Virginia (Tuesday-Friday)- consult attending, inpatient and outpatient surgical procedures and postoperative care

10/2014 - Present (in progress)

Inpatient services at VCU Medical Center (Monday)- inpatient and outpatient surgical procedures and postoperative care

10/2014 - Present (in progress)

### **Service to the Profession**

Member-AAHKS Digital Health and Social Media Committee

2017 - Present (in progress)

Member- AANA Social Media task Force  
2016 - Present (in progress)

Reviewer for Journal of Arthroplasty  
2015 - Present (in progress)

Reviewer for the journal - Hip International  
2013 - Present (in progress)

Reviewer for Arthroscopy: The Journal of Arthroscopic and Related Research  
2012 - Present (in progress)

Reviewer for the journal - PLOS One  
2018 - 2019

Panel judge for best poster presentation at American Association of Hip & Knee Surgeons Annual meeting (2015, 2017, 2018)  
2015 - 2018

Reviewer for the journal - European Journal of Orthopaedic Surgery & Traumatology  
2015 - 2017

Reviewer for the journal- Orthopaedics  
2013 - 2017

Reviewer for American Association of Hip & Knee Surgeons 26th Annual meeting  
2016

Reviewer for Orthopaedic Research Society Annual Meeting Abstracts  
2014

Panel Judge and Reviewer for Interactive Educational Program- Total Joint Awards  
2011

### **Service to the Community**

Enhanced Recovery After Hip and Knee Replacement - Educational presentation for community education at VCU CMH  
2019

### **Service to the University**

Member and thesis examiner (PhD)- Nathan Veillux, MS VCU School of Engineering  
2018 - 2018

Member and thesis examiner (MS) - Brandon Barnes, BS VCU School of Engineering  
2017 - 2017

### **Service to the School of Medicine**

Reviewer for VCU Health Sciences Education Symposium  
2019

Panel judge for oral presentations at VCU Health Sciences Education Symposium  
2019

Poster judge for VCU Health Sciences Education Symposium  
2019

Reviewer for VCU Health Sciences Education Symposium  
2018

Interviewer for VCU Orthopaedic Residency applicants  
2017

### **Service to other Affiliated Institutions**

Member- Search Committee for the Assistant Professor (General Orthopaedics) position  
in the VCU Orthopaedic Surgery Department  
2019 - Present (in progress)

Member- Provider Advisory Council VCU CMH  
10/2018 - Present (in progress)

Medical Director of Rehabilitation Services VCU CMH  
2015 - Present (in progress)

Member- Search Committee for Vice President Medical Affairs/Chief Medical Officer,  
VCU CMH  
2018

### **Publications**

#### **Papers Published in Peer Reviewed Journals**

1. **Kalore NV**. Editorial Commentary: Low-Dose Hip Computed Tomography Sharpens the Saw for Hip Preservation: Can It Cut the Tree? Arthroscopy. 2019 May;35(5):1393-1395. doi: 10.1016/j.arthro.2019.01.002. PubMed PMID: 31054718.

2. **Kalore NV**. Editorial Commentary: Hip Arthroscopy-The Tissue-Friendly Evolution. Arthroscopy. 2019 Feb;35(2):657-658. doi: 10.1016/j.arthro.2018.11.048. PubMed PMID: 30712640.

3. Veilleux NJ, **Kalore NV**, Wegelin JA, Vossen JA, Jiranek WA, Wayne JS. Automated femoral version estimation without the distal femur. J Orthop Res. 2018 Dec;36(12):3161-3168. doi: 10.1002/jor.24121. Epub 2018 Sep 27. PubMed PMID: 30074280.

4. **Kalore NV**, Cheppalli SP, Daner WE 3rd, Jiranek WA. Acetabular Dysplasia in Middle-Aged Patients: Periacetabular Osteotomy or Total Hip Arthroplasty? J Arthroplasty. 2016 Sep;31(9):1894-8. doi: 10.1016/j.arth.2016.02.032. Epub 2016 Feb 24. PubMed PMID: 27017199.

5. Kannan A, O'Connell RS, **Kalore N**, Curtin BM, Hull JR, Jiranek WA. Revision TKA for  
Kalore, Niraj V.

Flexion Instability Improves Patient Reported Outcomes. J Arthroplasty. 2015 May;30(5):818-21. doi: 10.1016/j.arth.2014.12.010. Epub 2014 Dec 13. PubMed PMID: 25559876.

6. Singh JA, **Kalore NV**, Bharat A. Perioperative interventions for smoking cessation in hip and knee arthroplasty for osteoarthritis and other non-traumatic diseases. Cochrane Database of Systematic Reviews 2013, Issue 7. Art. No.: CD010674. DOI: 10.1002/14651858.CD010674

7. Singh JA, Kundukulam JA, **Kalore NV**. Total hip replacement surgery versus conservative care for hip osteoarthritis and other non-traumatic diseases. Cochrane Database of Systematic Reviews 2013, Issue 9. Art. No.: CD010731. DOI: 10.1002/14651858.CD010731

8. **Kalore NV**, Jiranek WA. Save the torn labrum in hips with borderline acetabular coverage. Clin Orthop Relat Res. 2012 Dec;470(12):3406-13. doi: 10.1007/s11999-012-2499-9. PubMed PMID: 22810161; PubMed Central PMCID: PMC3492637.

9. **Kalore NV**, Maheshwari A, Sharma A, Cheng E, Gioe TJ. Is there a preferred articulating spacer technique for infected knee arthroplasty? A preliminary study. Clin Orthop Relat Res. 2012 Jan;470(1):228-35. doi: 10.1007/s11999-011-2037-1. PubMed PMID: 21863391; PubMed Central PMCID: PMC3237967.

10. **Kalore NV**, Gioe TJ, Singh JA. Diagnosis and management of infected total knee arthroplasty. Open Orthop J. 2011 Mar 16;5:86-91. doi: 10.2174/1874325001105010086. PubMed PMID: 21584272; PubMed Central PMCID: PMC3092427.

11. Sherrell JC, Fehring TK, Odum S, Hansen E, Zmistowski B, Dennen A, **Kalore N**; Periprosthetic Infection Consortium. The Chitranjan Ranawat Award: fate of two-stage reimplantation after failed irrigation and débridement for periprosthetic knee infection. Clin Orthop Relat Res. 2011 Jan;469(1):18-25. doi: 10.1007/s11999-010-1434-1. PubMed PMID: 20582495; PubMed Central PMCID: PMC3008884.

12. Maheshwari AV, Gioe TJ, **Kalore NV**, Cheng EY. Reinfection after prior staged reimplantation for septic total knee arthroplasty: is salvage still possible? J Arthroplasty. 2010 Sep;25(6 Suppl):92-7. doi: 10.1016/j.arth.2010.04.017. Epub 2010 Jun 11. PubMed PMID: 20541893.

13. **Kalore NV**, Desai MM. Venous thromboembolism: Perspectives in orthopaedic surgery. Asian Journal of Orthopaedics & Rheumatology Vol.4, No.2, pp. 28-34 - IJCP Publications Pvt. Ltd- 2007

## Corporate Authorship or Multicenter Trials

1. Bhandari M, Sprague S, Schemitsch EH; International Hip Fracture Research Collaborative (Collaborator- **Kalore, NV**). Resolving controversies in hip fracture care: the need for large collaborative trials in hip fractures. J Orthop Trauma.

2009 Jul;23(6):479-84. doi: 10.1097/BOT.0b013e3181a772e3. Review. PubMed PMID: 19550238; PubMed Central PMCID: PMC2954961.

## **Editorials, Reviews, Commentaries, Proceedings, Invited Published Papers in Peer Reviewed Journals**

1. **Kalore NV**. Editorial Commentary: Low-Dose Hip Computed Tomography Sharpens the Sawfor Hip Preservation: Can It Cut the Tree? Arthroscopy. 2019 May; 35(5):1393-1395. PMID: 31054718
2. **Kalore NV**. Editorial Commentary: Hip Arthroscopy-The Tissue-Friendly Evolution. Arthroscopy. 2019 Feb; 35(2):657-658. PMID: [30712640](#)

## **Published Abstracts or Proceedings**

1. Endoscopic excision of Bone Tumors. Pardiwala DN, Kalore NV, Pathare P. Arthroscopy: The Journal of Arthroscopic and Related Research 2012 Sep; Vol. 28, Issue 9, Supplement, Page e444

## **Scholarly Work Published in other Media**

### **Peer Reviewed**

Is Periacetabular osteotomy better than total hip arthroplasty for sports participation in middle-aged patients with symptomatic acetabular dysplasia?  
Video presentation for International Congress for Joint Reconstruction (ICJR)  
educational website  
2014

Flexion Instability after TKA: Analysis of diagnostic features, radiologically evident surgical corrections and clinical outcome.  
Video presentation for International Congress for Joint Reconstruction (ICJR)  
educational website  
2014

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