



PRISM

Pediatric Research in
Sports Medicine Society

5th ANNUAL MEETING



January 25-27, 2018

Marriott Renaissance Fort Lauderdale - Plantation Hotel
1230 S. Pine Island Rd. | Plantation, Florida 33324

SPONSORED BY: Joe DiMaggio Children's Hospital and [U-18] Sports Medicine

Joe DiMaggio Children's Hospital AT MEMORIAL

Join a Leading Children's Hospital in South Florida



PHYSICIAN CAREER OPPORTUNITIES

Joe DiMaggio Children's Hospital, part of Memorial Healthcare System, is expanding and looking for physicians to fill the following positions:

- **Developmental & Behavioral Pediatrics**
- **Pediatric Orthopaedic Surgery**
- **Pediatric Orthopaedic Sports Medicine - Palm Beach**

Please stop by
our table to
learn more
about open
opportunities

These are full-time employed positions with the multispecialty Memorial Physician Group. The positions offer competitive benefits and compensation packages that are commensurate with training and experience. Professional malpractice and medical liability are covered under sovereign immunity.

About Joe DiMaggio Children's Hospital

Joe DiMaggio Children's Hospital opened in 1992 and has grown to be the leading children's hospital in Broward and Palm Beach counties. With 226 beds, an 84-bed Level II and III NICU, 30-bed PICU and 12-bed intermediate care unit, Joe DiMaggio Children's Hospital combines leading-edge clinical excellence with a child- and family-friendly environment that emphasizes the Power of Play. Joe DiMaggio Children's Hospital offers a comprehensive range of healthcare services – delivered with kindness, dedication and compassion.

About South Florida

South Florida offers a dynamic urban/suburban lifestyle with an abundance of cultural and recreational amenities, miles of beautiful beaches, top-rated golf courses, zoos and wildlife refuges, a vibrant arts community, museums and world-class dining. South Florida's high quality of life – including year-round summer weather, exciting multiculturalism and **no state income tax** – attracts new residents from all over the country and around the world.

To submit your CV for consideration, please visit memorialphysician.com. Additional information about Joe DiMaggio Children's Hospital can be found at jdch.com.

visit memorialphysician.com

LIVE. WORK. PLAY.

WELCOME

The PRiSM 5th Annual Meeting is designed to provide high-quality dissemination of information in the basic sciences, prevention, diagnosis, treatment, and technological advances in the multi-disciplinary areas of sports medicine for children and adolescents. The Scientific Program Committee has worked diligently to provide a diverse, innovative and well-rounded program that incorporates feedback from previous Annual Meetings. As a result, we are pleased to offer you 2½ days of multidisciplinary education, engaging experts in the field of pediatric sports medicine, and collaboration opportunities.

PRISM MISSION

To foster and stimulate interdisciplinary professional education, research and interest in pediatric and adolescent sports medicine and, in this regard, to promote and participate in high-quality research and the advancement of understanding in the field of pediatric and adolescent sports medicine.

TARGET AUDIENCE

The target audience for the PRiSM 5th Annual Meeting includes athletic trainers, physical therapists, mid-level providers, radiologists, sports medicine providers, orthopedic surgeons, orthotists, rehab engineers, kinesiologists, nutritionists, educators, administrators, researchers, and all others concerned with pediatric and adolescent sports medicine.

ANNUAL MEETING OBJECTIVES

Upon completion of this activity, participants should be able to:

- Discuss the diagnosis & multidisciplinary management of common pediatric and adolescent sports related injuries.
- Establish treatment guidelines and algorithms for working with childhood athletes and their families.
- Examine multiple evidence based approaches to treating pediatric sports concerns.
- Explore clinical approaches to the injured athlete throughout their continuum of care.
- Evaluate effective ways to improve patient care and reduce lifelong sequelae of sports injuries.

ACCREDITATION

Satisfactory completion

Participants must complete an evaluation form to receive a certificate of completion. Your chosen sessions must be attended in their entirety. Partial credit of individual sessions is not available. NOTE: If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

Physicians

Accreditation Statement - This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Amedco and Pediatric Research in Sports Medicine Society. Amedco is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement - Amedco designates this live activity for a maximum of 22.50 AMA *PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pennsylvania Physical Therapist

PRISM 5th Annual Meeting has been approved for 22.50 credits by the PA State Board of Physical Therapy. Approval Number: PTCE013114.

Texas Physical Therapist

The PRISM 5th Annual Meeting has been approved for 22.50 continuing competence unit(s) (CCUs). Course Approval Number: 63890TX.

Participant License Number: _____

Texas Physical Therapist Reciprocity:

Alabama	Kentucky	Oregon
Alaska	Louisiana	Rhode Island
Arizona	Maine	South Carolina
Arkansas	Massachusetts	South Dakota
Connecticut	Michigan	Tennessee
Delaware	Minnesota	Utah
Georgia	Missouri	Vermont
Hawaii	Mississippi	Virginia
Idaho	Nebraska	Washington
Indiana	New Hampshire	Wisconsin
Iowa	North Carolina	Wyoming
Kansas	North Dakota	

Florida Physical Therapist

This course has been submitted for review to the Florida Board of Physical Therapy.

BOC

This course has been submitted for review to the Board Of Certification For The Athletic Trainer.

EVALUATIONS AND CME/CEU CERTIFICATES

Upon completion of the 5th Annual Meeting, attendees may claim CME/CEU credits and print their certificate by visiting <http://prism.cmecertificateonline.com> and completing a brief evaluation.

ACKNOWLEDGEMENTS

The Pediatric Research in Sports Medicine Society would like to thank the following organizations for their generous support of the Society and 5th Annual Meeting...



EXHIBITORS

We would like to thank the following companies for exhibiting at PRISM's 5th Annual Meeting. Exhibits are located in the Pre-Function Area, outside of the Grand Ballroom. These companies and organizations help to make our Annual Meeting possible, and encourage you to visit the exhibits.

- Arthrex
- Canon Medical Systems
- CEP-Topical Gear
- Ceterix Orthopaedics
- Healthy Roster
- Joe DiMaggio Children's Hospital
- [U-18] Sports Medicine
- OrthoPediatrics
- Smith & Nephew
- Whale Imaging Inc.

ANNOUNCEMENTS

Mobile Devices

As a courtesy to others, please silence your mobile devices during all presentations.

Internet Access

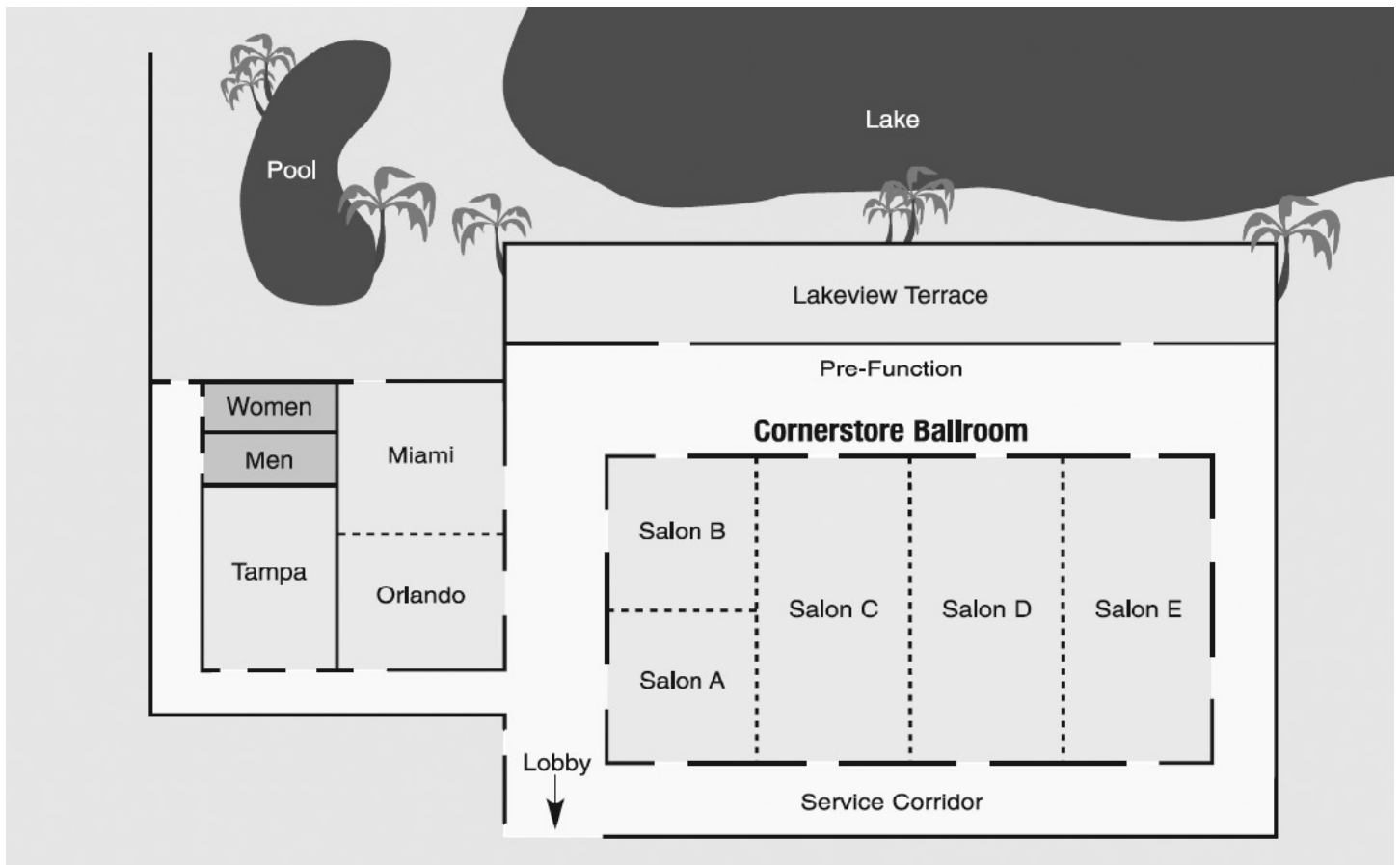
Complimentary internet is available throughout the conference center and hotel.

Meals

Breakfast and lunch will be provided on Friday, January 26th and Saturday, January 27th. Continental breakfast will be available in Salons A/B and the Terrace. Lunch buffets will be available on the Terrace.

Networking Reception- Friday, January 26th

A one-hour networking reception will be held in the Pre-Function Area and Terrace at 5:15 pm. Participants will have a chance to speak with colleagues, exhibitors and poster presenters.



Wednesday, January 24, 2018

3:00 – 7:00 pm REGISTRATION

LOCATION

Hotel Lobby

Thursday, January 25, 2018

6:30 am – 9:30 pm REGISTRATION

Hotel Lobby

7:00 – 8:00 am BREAKFAST

Salons A/B

8:00 am – 1:00 pm PRE-COURSE: Management of ACL Injury in the Young Athlete

Salons A/B

Program chairs: *Mark Paterno PT, PhD, SCS and Kenneth Rogers PhD, ATC*

Presenters: *Whitney Chambers PT, DPT, SCS, OCS; Andy Zbojnowicz, MD; Joseph T. Molony PT, SCS, OCS; Jeremy Frank, MD; Ted Ganley, MD; Elliot Greenberg PT, PhD, DPT, OCS; Alex Avila PT, DPT, SCS; Marcos Davy PT, DPT, SCS, CSCS; Jay Albright, MD; Greg Myer, PhD*

AGENDA

8:00-8:10 Welcome/Introduction

8:10-8:40 ACL Injury Prevention in Kids

- Science Behind ACL Prevention in Kids: What works and when to start (15 min)
- Implementing ACL Prevention in Kids (15 min)

8:40-9:00 MRI Assessment of the ACL Injured Knee

9:00-9:30 Non-Operative Management of ACL injury

9:30-10:00 Panel Discussion

10:00-10:15 BREAK

10:15-11:00 Operative Management of ACL Injury in the Skeletally Immature Athlete

- Introduction to Pediatric ACL Reconstruction (5 min)
- ACL Reconstruction: Over the Top (10 min)
- All Epiphyseal ACL Reconstruction (10 min)
- ACL Reconstruction with Quad Tendon Graft (10 min)
- Panel Discussion (10 Min)

11:00-11:30 Special Considerations for Post-Op Management after ACLR in the Skeletally Immature Athlete

11:30-11:50 Return to Sport Decision Making after ACLR

11:50-12:10 Outcome after ACLR: What do our patients have to look forward to.... And Secondary ACL prevention

12:10-12:30 How to Deal with Unrealistic Expectations

12:30-12:50 Panel Discussion

12:50-1:00 Final Remarks

2:00 – 5:00 pm PRISM RESEARCH INTEREST GROUP MEETINGS

Miami, Orlando, Salons A/B/C/D/E

5:00 – 7:00 pm PRISM COMMITTEE MEETINGS

Miami, Orlando, Salons A/B

7:00 – 7:15 pm WELCOME & OPENING REMARKS

Salons C/D/E

Kevin Shea, MD and Ted Ganley, MD

7:15 – 7:45 pm KEYNOTE PRESENTATION

Cutting Edge Surgical and Basic Science Issues in Singapore and the Far East

James Hui, FAMS, FRCS, MBBS



Professor James Hui specializes in the management of orthopaedic problems in children, as well as general orthopaedics. His special areas of interest are the care, rehabilitation and surgical treatment of musculoskeletal problems occurring in infants and children, such as hip dysplasia and dislocation, foot deformities, spinal deformities, limb length discrepancies and neuromuscular disorders such as Cerebral Palsy, Spina Bifida and Muscular Dystrophy.

Professor Hui completed his medical degree at the National University of Singapore. He subsequently completed his surgical and orthopaedic training at the National University Hospital, Singapore. He is a fellowship-trained paediatric orthopaedic surgeon, having spent a year in Australia on a paediatric orthopaedic fellowship. Professor Hui is actively involved in undergraduate and postgraduate teaching at NUS. He is a member of numerous professional societies including the Paediatric Orthopaedic Society of North America, the Asia Pacific Orthopaedic Association and the Singapore Medical Association. Professor Hui is actively involved in clinical and basic science research.

7:45 – 9:30 pm COCKTAILS & COMPLEX CASE PRESENTATIONS

Moderators: *Hank Chambers, MD; Andrew Gregory, MD; Michael Jofe, MD; Antonio Milian, ATC, LAT*

Salons C/D/E

Friday, January 26, 2018

6:00 am – 7:00 pm REGISTRATION

Hotel Lobby

6:30 – 7:30 am BREAKFAST

Salons A/B; Terrace

7:15 – 7:45 am PRISM BUSINESS MEETING

Salons C/D/E

AGENDA

- 1) **PRISM Membership** *Kevin Shea*
Ask colleagues to join
- 2) **Financial Report** *Donna Pacicca*
- 3) **Election** *Mininder Kocher*
– Vote on slate
- 4) **Committees**
Education *Matt Milewski/Donna Merkel*
Membership *Mike Busch/Kristina Parvanta*
Research *Ben Heyworth/Jeff Nepple*
- 5) **Thank you to Departing Board Members** *Kevin Shea*
Donna Pacicca – Treasurer
Cordelia Carter – Secretary
David Howell – Director at Large
Andrea Stracciolini – Director at Large

7:45 – 11:30 am GENERAL SESSION

Salons C/D/E

7:45 – 8:00 am MEETING INTRODUCTION

James Carey, MD

8:00 – 8:45 am SCIENTIFIC PAPERS SESSION I – FEMALE ATHLETE

8:00-8:05 RESEARCH UPDATE

Katherine Rizzone, MD

8:06-8:11 LOW ENERGY AVAILABILITY CAUSES IMPAIRMENTS BEYOND THE TRIAD IN ADOLESCENT FEMALE ATHLETES

Kathryn Ackerman, MD, MPH, FACSM

8:12-8:17 SEASMOID FRACTURES IN FEMALE PERFORMING ATHLETES PRESENTING TO A PEDIATRIC SPORTS MEDICINE PROGRAM

Andrea Stracciolini, MD

8:18-8:23 GIRLS' GYMNASTICS INJURIES IN UNITED STATES HIGH SCHOOLS 2008/2009 THROUGH 2011/2012: A NATIONAL SUMMARY

Traci Snedden, PhD, RN

8:24-8:29 CURRENT CONCEPTS & FUTURE RESEARCH

Cordelia Carter, MD

8:30-8:44 DISCUSSION

		<u>LOCATION</u>
8:45 – 9:30 am	SCIENTIFIC PAPERS SESSION II – REHABILITATION	Salons C/D/E
8:45-8:50	RESEARCH UPDATE <i>Elliot Greenberg, PT, PhD</i>	
8:51-8:56	BARRIERS TO PHYSICAL ACTIVITY AND RETURN TO SPORT AMONG ADOLESCENTS WITH A RECENT HISTORY OF ACL RECONSTRUCTION <i>Christopher Kuenze, PhD, ATC</i>	
8:57-9:02	RETURN TO PLAY CLEARANCE IN ADOLESCENTS FOLLOWING ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION: CONSIDERATIONS OF THE CONTRALATERAL EXTREMITY <i>Henry Ellis, MD</i>	
9:03-9:08	ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION REHABILITATION CLINICAL PRACTICE PATTERNS: A SURVEY OF THE PRISM SOCIETY <i>Elliot Greenberg, PT, PhD</i>	
9:09-9:14	CURRENT CONCEPTS & FUTURE RESEARCH <i>Mark Paterno, PT, PhD, SCS</i>	
9:15-9:29	DISCUSSION	
9:30 – 10:15 am	INSTRUCTIONAL COURSE: RESEARCH STATISTICS, EVIDENCE BASED MEDICINE	Salons C/D/E
	Reliability- <i>James Carey, MD</i> Levels of Evidence with Examples- <i>Mininder Kocher, MD</i> Evidence-Based Practice- <i>Kevin Shea, MD</i>	
10:15 – 10:30 am	EXHIBIT AND POSTER VIEWING BREAK	Pre-Function Area, outside the Grand Ballroom
10:30 – 11:30 am	KEYNOTE PRESENTATION	Salons C/D/E
	The NCAA: Current Issues in Collegiate Athletes <i>Brian Hainline, MD</i>	
	 <p>Dr. Hainline is the first chief medical officer of the NCAA and oversees the SSI. For more than 25 years, Brian has been actively involved in sports medicine. He co-authored <i>Drugs and the Athlete</i>, and played a pivotal role in the development of drug testing and education protocols worldwide. He has served on the New York State Athletic Commission, the United States Olympic Committee's Sports Medicine Committee and was a founding member of the Executive Committee of the American Academy of Neurology Sports Neurology Section, where he serves as vice chair.</p>	
11:30 am – 12:00 pm	HISTORY OF PRISM AND WHERE WE ARE TODAY	Salons C/D/E
	<i>President, Kevin Shea, MD</i>	
12:00 – 1:45 pm	LUNCH	
12:30 – 1:30 pm	CLINICAL CASE PRESENTATION: Managing Upper Extremity Cases in the Athlete: Recurrent Shoulder Instability, Elbow Osteochondral Lesions, and UCL Tears <i>Nirav Pandya, MD; Joe Molony, PT; Neeraj Patel, MD</i>	Salons D/E
12:30 – 1:30 pm	BRING YOUR OWN CHALLENGING CASE: An Expert Panel <i>Jeremy Frank, MD; Mark Paterno, PT, PhD, SCS; Cliff Willimon, MD; Shital Parikh, MD; Tina Master, MD; Andrew Gregory, MD; Phil Wilson, MD; Donna Pacicca, MD; Nate Grimm, MD</i>	Tampa
12:30 – 1:30 pm	INDUSTRY SESSION: Limb Realignment Principles and Techniques for Osteochondral, Meniscus, and Patellofemoral Conditions, <i>presented by OrthoPediatrics</i> <i>John Polousky, MD; Aristides Cruz, MD; Peter Fabricant, MD</i>	Miami/Orlando

BREAKOUTS

LOCATION		LOCATION	
1:45 – 2:30 pm	SCIENTIFIC PAPERS SESSION III – ULTRASOUND Salons A/B/C	1:45 – 2:30 pm	SCIENTIFIC PAPERS SESSION IV – ACL Salons D/E
1:45-1:50	RESEARCH UPDATE <i>Andrea Stracciolini, MD</i>	1:45-1:50	PLUTO UPDATE <i>Mininder Kocher, MD</i>
1:51-1:56	THE USE OF POCKET-SIZED ULTRASOUND IN THE DIAGNOSIS AND ASSESSMENT OF BOTH BONE FOREARM FRACTURE <i>Nirav Pandya, MD</i>	1:51-1:56	AGE, HEIGHT, WEIGHT AND MRI MEASUREMENTS ARE NOT RELIABLE PREDICTORS OF HAMSTRING GRAFT SIZE IN ADOLESCENT PATIENTS <i>Melissa Christino, MD</i>
1:57-2:02	ULTRASOUND ELASTOGRAPHY OF THE PATELLAR TENDON IN YOUNG ACTIVE AND SEDENTARY PEOPLE <i>Regina Hanstein, PhD</i>	1:57-2:02	ALLOGRAFT AUGMENTATION OF HAMSTRING ANTERIOR CRUCIATE LIGAMENT GRAFTS IS ASSOCIATED WITH INCREASED GRAFT FAILURE <i>Crystal Perkins, MD</i>
2:03-2:08	CURRENT CONCEPTS & FUTURE RESEARCH <i>Pierre d’Hemecourt, MD</i>	2:03-2:08	EFFECT OF ACLR GRAFT TYPE ON MOVEMENT STRATEGIES DURING A VERTICAL DROP JUMP IN ADOLESCENT ATHLETES <i>Curtis Vandenberg, MD</i>
2:09-2:29	DISCUSSION	2:09-2:14	CURRENT CONCEPTS & FUTURE RESEARCH <i>Michael Busch, MD</i>
		2:15-2:29	DISCUSSION

2:30 – 3:15 pm	SCIENTIFIC PAPERS SESSION V – STRESS FRACTURES Salons A/B/C	2:30 – 3:15 pm	SCIENTIFIC PAPERS SESSION VI – OCD KNEE Salons D/E
2:30-2:35	RESEARCH UPDATE <i>Kathryn Ackerman, MD, MPH, FACSM</i>	2:30-2:35	ROCK UPDATE <i>James Carey, MD, MPH</i>
2:36-2:41	MALE ATHLETE CUMULATIVE RISK ASSESSMENT IS HIGHLY PREDICTIVE OF BONE STRESS INJURIES IN ELITE MALE DISTANCE RUNNERS: RESULTS OF A THREE-YEAR PROSPECTIVE STUDY <i>Emily Kraus, MD</i>	2:36-2:41	ASSESSMENT OF CARTILAGE GROWTH AFTER BIOPSY OF OSTEOCHONDRAL LOOSE BODIES FOR USE IN AUTOLOGOUS CHONDROCYTE IMPLANTATION <i>Brian Haus, MD</i>
2:42-2:47	INTERRELATIONSHIP OF BONE MINERAL DENSITY, BONE STRESS INJURIES, AND BONE CONTENT IN FEMALE ATHLETES <i>Kathryn Ackerman, MD, MPH, FACSM</i>	2:42-2:47	META-ANALYSIS OF INTERNAL FIXATION OF OSTEOCHONDRITIS DISSECANS OF THE KNEE: BIOABSORBABLE VERSUS METALLIC IMPLANTS <i>Matthew Milewski, MD</i>
2:48-2:53	FOCAL PERIPHYSEAL EDEMA (FOPE): A NEWLY REPORTED CAUSE OF KNEE PAIN IN ADOLESCENT ATHLETES <i>Benton Heyworth, MD</i>	2:48-2:53	CHILDHOOD OBESITY IS ASSOCIATED WITH OSTEOCHONDRITIS DISSECANS OF THE KNEE, ANKLE, AND ELBOW IN CHILDREN AND ADOLESCENTS <i>Kevin Shea, MD</i>
2:54-2:59	CURRENT CONCEPTS & FUTURE RESEARCH <i>Andrew Gregory, MD</i>	2:54-2:59	CURRENT CONCEPTS & FUTURE RESEARCH <i>John Polousky, MD</i>
3:00-3:14	DISCUSSION	3:00-3:14	DISCUSSION

LOCATION

3:15 – 3:45 pm EXHIBIT AND POSTER VIEWING BREAK

Pre-Function Area, outside the Grand Ballroom

<u>LOCATION</u>		<u>LOCATION</u>	
3:45 – 4:30 pm	SCIENTIFIC PAPERS SESSION VII – INJURY PREVENTION Salons A/B/C	3:45 – 4:30 pm	SCIENTIFIC PAPERS SESSION VIII – MENISCUS Salons D/E
3:45-3:50	RESEARCH UPDATE <i>Kevin Latz, MD; Lauren Butler, DPT</i>	3:45-3:50	RESEARCH UPDATE <i>Benton Heyworth, MD</i>
3:51-3:56	TRAINING ASSESSMENT AND COUNSELING IN KIDS <i>Neeru Jayanthi, MD</i>	3:51-3:56	ANALYSIS OF MENISCAL VASCULARITY IN CHILDREN <i>William Fedje-Johnston, MD</i>
3:57-4:02	RISK FACTORS FOR IN-SEASON INJURY IN VARSITY COLLEGIATE CROSS-COUNTRY ATHLETES <i>Aristides Cruz, MD</i>	3:57-4:02	THE POSITION OF THE POPLITEAL ARTERY RELATIVE TO THE MENISCI IN CHILDREN: A CADAVERIC STUDY <i>Aleksei Dingel, BS</i>
4:03-4:08	RISK FACTORS IN ELITE ADOLESCENT MALE SOCCER PLAYERS: PROSPECTIVE STUDY <i>Dai Sugimoto, PhD</i>	4:03-4:08	THERE IS A HIGH RATE OF UNREGONIZED MENISCAL INJURIES ON MAGNETIC RESONANCE IMAGING IN PEDIATRIC AND ADOLESCENT PATIENTS WITH ANTERIOR CRUCIATE LIGAMENT TEARS <i>Emily Clarke, BS</i>
4:09-4:14	CURRENT CONCEPTS & FUTURE RESEARCH <i>Greg Myer, MD</i>	4:09-4:14	CURRENT CONCEPTS & FUTURE RESEARCH <i>Hank Chambers, MD</i>
4:15-4:29	DISCUSSION	4:15-4:29	DISCUSSION

4:30 – 5:15 pm	SCIENTIFIC PAPERS SESSION IX – SPONDYLOLYSIS Salons A/B/C	4:30 – 5:15 pm	SCIENTIFIC PAPERS SESSION X – SHOULDER INSTABILITY Salons D/E
4:30-4:35	RESEARCH UPDATE <i>James MacDonald, MD, MPH</i>	4:30-4:35	RESEARCH UPDATE <i>Jonathon Riboh, MD</i>
4:36-4:41	THE EFFECT OF MANUAL THERAPY, CORE STABILIZATION, AND FEAR-REDUCING EDUCATION ON CHRONIC LOW BACK PAIN IN A 15-YEAR-OLD BALLERINA <i>Nicholas Purcell, PT, DPT, SCS</i>	4:36-4:41	ESTABLISHMENT OF NORMATIVE SHOULDER RANGE OF MOTION VALUES IN THE PEDIATRIC POPULATION <i>Sean Cahill, BA</i>
4:42-4:47	AN ALTERNATIVE MODEL OF CARE FOR THE TREATMENT OF ADOLESCENT ATHLETES WITH LOW BACK PAIN: A FEASIBILITY STUDY <i>Mitchell Selhorst, PT</i>	4:42-4:47	THE LATARJET PROCEDURE FOR ANTERIOR SHOULDER INSTABILITY IN PEDIATRIC AND ADOLESCENT ATHLETES <i>Benton Heyworth, MD</i>
4:48-4:53	RETRO ARTICULAR DRILLING WITH SUPPLEMENTAL BONE MARROW ASPIRATE CONCENTRATE FOR OCD OF THE KNEE <i>Nathan Grimm, MD</i>	4:48-4:53	A COMPARISON OF BIPOLAR BONE LOSS AND GLENOID TRACK LESIONS IN LESS THAN 20 YEARS-OLDS VS GREATER THAN 20 YEAR-OLDS WITH SHOULDER INSTABILITY <i>Nirav Pandya, MD</i>
4:54-4:59	CURRENT CONCEPTS & FUTURE RESEARCH <i>Pierre d’Hemecourt, MD</i>	4:54-4:59	CURRENT CONCEPTS & FUTURE RESEARCH <i>Jeremy Frank, MD</i>
5:00-5:14	DISCUSSION	5:00-5:14	DISCUSSION

LOCATION

5:15 – 6:15 pm NETWORKING EXHIBIT AND POSTER RECEPTION

Pre-Function Area and Terrace, outside the Grand Ballroom

LOCATION

Saturday, January 27, 2018

6:00 am – 6:00 pm	REGISTRATION	Hotel Lobby
7:00 – 7:45 am	BREAKFAST	Salons A/B; Terrace

7:45 – 11:30 am GENERAL SESSION Salons C/D/E

7:45 – 8:00 am INTRODUCTION TO SCIENTIFIC PROGRAM

James Carey, MD; Ted Ganley, MD

8:00 – 8:45 am SCIENTIFIC PAPERS SESSION XI – CONCUSSION

8:00-8:05 RESEARCH UPDATE

David Howell, PhD

8:06-8:11 A PROSPECTIVE STUDY ON THE INCIDENCE AND ONSET OF SPORT RELATED CONCUSSIONS IN FEMALE HIGH SCHOOL SOCCER PLAYERS

Stephanie Kliethermes, PhD

8:12-8:17 HEALTH RELATED QUALITY OF LIFE AND DEPRESSION LEVELS IN ADOLESCENT MALES AND FEMALES IN THE 6-MONTHS FOLLOWING A SPORTS RELATED CONCUSSION

Stephanie Kliethermes, PhD

8:18-8:23 LONGITUDINAL MULTIMODAL ASSESSMENT TO QUANTIFY CONCUSSION RECOVERY TRAJECTORY AMONG YOUTH ATHLETES

David Howell, PhD

8:24-8:29 CURRENT CONCEPTS & FUTURE RESEARCH

Christina Master, MD

8:30-8:44 DISCUSSION

8:45 – 9:30 am SCIENTIFIC PAPERS SESSION XII – TIBIAL SPINE

8:45-8:50 RESEARCH UPDATE

Henry Ellis, MD

8:51-8:56 THE SURGICAL MANAGEMENT OF TIBIAL SPINE FRACTURES IN CHILDREN: A SURVEY OF TREATING PROVIDERS

Eileen Storey, BA

8:57-9:02 CLINICAL OUTCOMES OF SUTURE VS. SCREW FIXATION OF TIBIAL SPINE AVULSION FRACTURES

Mininder Kocher, MD, MPH

9:03-9:08 OPIOID UTILIZATION AFTER KNEE ARTHROSCOPIC SURGERY

Mininder Kocher, MD, MPH

9:09-9:14 CURRENT CONCEPTS & FUTURE RESEARCH

Ted Ganley, MD; Julien Aoyama, BA

9:15-9:29 DISCUSSION

9:30 – 10:15 am SCIENTIFIC PAPERS SESSION XIII – OUTCOME MEASURES

9:30-9:35 RESEARCH UPDATE

Peter Fabricant, MD

9:36-9:41 OUTCOME METRICS IN PEDIATRIC SPORTS MEDICINE: DO PROMIS COMPUTER ADAPTIVE TESTING METRICS CORRELATE WITH PEDIATRIC IKDC SCORES?

Jeffrey Nepple, MD

9:42-9:47 IDENTIFYING YOUTH ATHLETES AT RISK FOR FAILURE TO RETURN TO PLAY FOLLOWING ACL RECONSTRUCTION

Erica Force, MD

9:48-9:53 AUTOLOGOUS CHONDROCYTE IMPLANTATION AS TREATMENT FOR UNSALVAGEABLE OSTEOCHONDRITIS DISSECANS: 10 TO 25 YEAR FOLLOW-UP

James Carey, MD

9:54-9:59 CURRENT CONCEPTS & FUTURE RESEARCH

Kevin Shea, MD

10:00-10:14 DISCUSSION

LOCATION

- 10:15 – 10:30 am EXHIBIT AND POSTER VIEWING BREAK** Pre-Function Area, outside the Grand Ballroom
- 10:30 – 11:30 am ALLEN ANDERSON LECTURESHIP** Salons C/D/E
A Lifetime of Learning about the Pediatric Athlete
Carl Stanitski, MD
-
- Dr. Stanitski is an Emeritus Professor of Orthopaedic Surgery and Pediatrics at the Medical University of South Carolina. He served as Field Staff Representative of the Accreditation Council for Graduate Medical Education from 2005-2015. Dr. Stanitski's experience in orthopaedic surgery started with his residency at the University of Pittsburgh, continued with his fellowship at CMHC Boston and has included work at the University of Pittsburgh, Children's Hospital of Michigan and Wayne State University.
- 11:30 am – 12:00 pm PRISM GAVEL EXCHANGE AND AWARDS** Salons C/D/E
President, Kevin Shea, MD
First Vice President, Ted Ganley, MD
- 12:00 – 1:45 pm LUNCH**
- 12:30 – 1:30 pm CLINICAL CASE PRESENTATION: Lower Extremity Sports Injuries** Salons D/E
Aristides Cruz, MD; Mark Paterno, PT, PhD, SCS; Matthew Grady, MD
- 12:30 – 1:30 pm ULTRASOUND WORKSHOP: Peripheral Joint Exams** Tampa
Pierre d'Hemecourt, MD; Andrea Stracciolini, MD
- 12:30 – 1:30 pm INDUSTRY SESSION: Pediatric ACL: Update on Epiphyseal ACL Techniques and Quad Tendon Autograft, Miami/Orlando**
presented by Arthrex
Dan Green, MD; Jay Albright, MD; Paul Saluan, MD

BREAKOUTS

<u>LOCATION</u>		<u>LOCATION</u>	
1:45 – 2:30 pm	SCIENTIFIC PAPERS SESSION XIV – SPORT SPECIALIZATION Salons A/B/C	1:45 – 2:30 pm	SCIENTIFIC PAPERS SESSION XV – PATELLOFEMORAL INSTABILITY Salons D/E
1:45-1:50	RESEARCH UPDATE <i>Scott McKay, MD</i>	1:45-1:50	RESEARCH UPDATE <i>Dan Green, MD</i>
1:51-1:56	IS IT SAFE FOR ADOLESCENTS TO RUN A MARATHON? <i>Jennifer Beck, MD</i>	1:51-1:56	FIRST DO NO HARM: A COMPARISON OF PATELLOFEMORAL CONTACT PRESSURES AND LIGAMENT ISOMETRY IN SKELETALLY IMMATURE MPFL RECONSTRUCTION TECHNIQUES <i>Sheena Black, MD</i>
1:57-2:02	A PRELIMINARY INVESTIGATION OF PARTICIPATION CHARACTERISTICS BY LEVEL OF SPECIALIZATION AMONG YOUTH SOCCER ATHLETES <i>Charles Chan, MD</i>	1:57-2:02	AXIAL WIDTH OF PATELLAR TENDON BEYOND LATERAL TROCHLEAR RIDGE: A NOVEL MEASUREMENT OF PATELLOFEMORAL INSTABILITY <i>John Urwin, MD</i>
2:03-2:08	NORMATIVE ATHLETIC ACTIVITY LEVEL DATA IN CHILDREN AND ADOLESCENTS: A CROSS-SECTIONAL STUDY OF 2,002 AMERICAN YOUTH <i>Peter Fabricant, MD, MPH</i>	2:03-2:08	OUTCOMES OF MEDIAL PATELLAR TENDON TRANSFER WITH PROXIMAL REALIGNMENT IN YOUNG SKELETALLY IMMATURE CHILDREN WITH PATELLAR INSTABILITY <i>Jeffrey Nepple, MD</i>
2:09-2:14	CURRENT CONCEPTS & FUTURE RESEARCH <i>Allison Crepeau, MD</i>	2:09-2:14	CURRENT CONCEPTS & FUTURE RESEARCH <i>Shital Parikh, MD</i>
2:14-2:29	DISCUSSION	2:14-2:29	DISCUSSION

<u>LOCATION</u>		<u>LOCATION</u>	
2:30 – 3:15 pm	SCIENTIFIC PAPERS SESSION XVI – HIP DISORDERS Salons A/B/C	2:30 – 3:15 pm	SCIENTIFIC PAPERS SESSION XVII – OCD ELBOW Salons D/E
2:30-2:35	RESEARCH UPDATE <i>Jeffrey Nepple, MD</i>	2:30-2:35	ROCKET UPDATE <i>Carl Nissen, MD</i>
2:36-2:41	CAM FEMOROACETABULAR IMPINGEMENT MORPHOLOGY DEVELOPS DURING ADOLESCENCE AND IS ASSOCIATED WITH PHYSICAL ACTIVITY <i>Sasha Carsen, MD</i>	2:36-2:41	ANATOMY VS ACTIVITY: A COMPARISON OF CAPITELLAR OSTEOCHONDRITIS DISSECANS IN GYMNASTS AND BASEBALL PLAYERS <i>Philip Wilson, MD</i>
2:42-2:47	RADIATION EXPOSURE IN THE YOUNG ADULT HIP PATIENT: DOES LOW-DOSE COMPUTED TOMOGRAPHY REDUCE RADIATION EXPOSURE ADEQUATELY? <i>Alvin Su, MD, PhD</i>	2:42-2:47	META-ANALYSIS OF ADOLESCENT CAPITELLAR OSTEOCHONDRITIS DISSECANS: PREDICTIVE ROLE OF SYMPTOM DURATION ON PROGNOSIS <i>Carl Nissen, MD</i>
2:48-2:53	ANTERIOR CENTER-EDGE ANGLE ON SAGITTAL CT: A COMPARISON OF NORMAL HIP TO DYSPLASTIC HIPS <i>Brian Haus, MD</i>	2:48-2:53	THE DEMOGRAPHICS AND EPIDEMIOLOGY OF OSTEOCHONDRITIS DISSECANS OF THE ELBOW IN CHILDREN AND ADOLESCENTS <i>Kevin Shea, MD</i>
2:54-2:59	CURRENT CONCEPTS & FUTURE RESEARCH <i>Mininder Kocher, MD</i>	2:54-2:59	CURRENT CONCEPTS & FUTURE RESEARCH <i>Philip Wilson, MD</i>
3:00-3:14	DISCUSSION	3:00-3:14	DISCUSSION

LOCATION

3:15 – 3:45 pm EXHIBIT AND POSTER VIEWING BREAK

Pre-Function Area, outside the Grand Ballroom

3:45 – 4:30 pm	SCIENTIFIC PAPERS SESSION XVIII – GROWTH AND DEVELOPMENT Salons A/B/C	3:45 – 4:30 pm	SCIENTIFIC PAPERS SESSION XIX – UCL/MEDIAL EPICONDYLE Salons D/E
3:45-3:50	PROXIMAL HUMERAL PHYSEAL CLOSURE PATTERNS CORRELATE WITH SKELETAL AGE <i>Jeffrey Nepple, MD</i>	3:45-3:50	RESEARCH UPDATE <i>Benton Heyworth, MD; Todd Lawrence, MD</i>
3:51-3:56	INNACCURACY OF SELF-REPORTED TANNER STAGE BY ADOLESCENTS <i>Brett McQueen, MS, LAT, ATC</i>	3:51-3:56	OUTCOMES AND RETURN TO PLAY AFTER ULNAR COLLATERAL LIGAMENT RECONSTRUCTION IN ADOLESCENT ATHLETES <i>Michael Saper, DO, ATC</i>
3:57-4:02	FUNCTIONAL OUTCOMES AND COMPLICATIONS FOLLOWING SURGICAL TREATMENT OF SOLITARY PERI-ARTICULAR KNEE OSTEOCHONDROMAS IN PEDIATRIC AND ADOLESCENT PATIENTS <i>Benton Heyworth, MD</i>	3:57-4:02	EXCESSIVE SAGITTAL PLANE TRUNK MOTION IN BASEBALL PITCHING IS ASSOCIATED WITH INCREASED ELBOW VARUS MOMENTS AND BALL VELOCITY <i>Carl Nissen, MD</i>
4:03-4:08	CURRENT CONCEPTS & FUTURE RESEARCH <i>Matt Grady, MD</i>	4:03-4:08	MEDIAL EPICONDYLE FRACTURE BIOMECHANICS: EVALUATION OF THREE DIFFERENT FIXATION METHODS <i>Andrew Pennock, MD</i>
4:09-4:29	DISCUSSION	4:09-4:14	CURRENT CONCEPTS & FUTURE RESEARCH <i>Todd Lawrence, MD</i>
		4:15-4:29	DISCUSSION

<u>LOCATION</u>		<u>LOCATION</u>	
4:30 – 5:15 pm	SCIENTIFIC PAPERS SESSION XX- NTH DIMENSIONS Salons A/B/C	4:30 – 5:15 pm	SCIENTIFIC PAPERS SESSION XXI- MULTILIGAMENT KNEE Salons D/E
4:30-4:35	RESEARCH UPDATE <i>Cordelia Carter, MD</i>	4:30-4:35	RESEARCH UPDATE <i>Cliff Willimon, MD</i>
4:36-4:41	FACTORS LIMITING HIP RANGE OF MOTION: BONY VERSUS SOFT TISSUE IMPINGEMENT <i>Virgenal Owens, MSE</i>	4:36-4:41	OPERATIVE MANAGEMENT OF MULTI-LIGAMENT KNEE INJURIES IN CHILDREN AND ADOLESCENTS <i>Pamela Lang, MD</i>
4:42-4:47	A PRELIMINARY STUDY EVALUATING INTEROBSERVER RELIABILITY OF SCHÖTTLE’S TECHNIQUE <i>Dominique Harris, BS</i>	4:42-4:47	ANTEROLATERAL CAPSULAR FOLDING AND THE ANTEROLATERAL LIGAMENT: CAN WE CREATE IT? ARE WE CREATING IT? <i>Tyler Stavinoha, MD</i>
4:48 -4:53	THE PREVALENCE OF KLIPPEL-FEIL SYNDROME IN PEDIATRIC PATIENTS: ANALYSIS OF 831 CT SCANS <i>Jalea Moses, MS</i>	4:48-4:53	PEDIATRIC KNEE DISLOCATION WITH MULTILIGAMENTOUS KNEE INJURY: CASE REPORT AND LITERATURE REVIEW <i>Travis Roth, MD</i>
4:54-4:59	AN EVALUATION OF RAICAL DISPARITIES IN THE TREATMENT AND OUTCOMES OF PEDIATRIC PATIENTS WITH SEPTIC ARTHRITIS IN THE KNEE <i>Derek Fitzgerald</i>	4:54-4:59	CURRENT CONCEPTS & FUTURE RESEARCH <i>John Polousky, MD</i>
5:00-5:14	DISCUSSION	5:00-5:14	DISCUSSION

5:15 – 5:30 pm	AWARDS CEREMONY <i>Ted Ganley, MD</i>	<u>LOCATION</u> Salons C/D/E
5:30 – 5:45 pm	CLOSING REMARKS AND ADJOURNMENT <i>Ted Ganley, MD; James Carey, MD</i>	Salons C/D/E
6:00 – 8:00 pm	BOARD OF DIRECTORS MEETING	Miami/Orlando

SCIENTIFIC POSTERS Posters are located in the Pre-Function Area, outside the Grand Ballroom.

1. COMPLICATIONS AFTER PEDIATRIC ANTERIOR CRUCIATE LIGAMENT (ACL) RECONSTRUCTION: A META- ANALYSIS
Nirav K. Pandya, MD
2. SOCIOECONOMIC STATUS IMPACTS OUTCOMES FOLLOWING ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION
Curtis Vanden Berg, MD
3. QUADRICEPS AND RECTUS TENDON RELATIONSHIP-CONCERNS FOR RECTUS TENDON INJURY DURING QUAD TENDON HARVEST IN PEDIATRIC PATIENTS
Kevin Shea, MD
4. RISK OF GRAFT FAILURE AFTER ALL-EPIPHYSEAL ACL RECONSTRUCTION COMPARED TO ADULT-TYPE ACL RECONSTRUCTION WITH HAMSTRINGS AUTOGRAFT TISSUE IN YOUNG ATHLETES
Mark Paterno, PT, PhD, MBA, SCS
5. UTILITY OF A VESTIBULAR HOME EXERCISE PROGRAM AND VESTIBULAR THERAPY FOLLOWING PEDIATRIC CONCUSSION
Olivia Podolak, MD
6. ASSOCIATION BETWEEN SLEEP QUALITY AND CONCUSSION SYMPTOMS IN THE PEDIATRIC POPULATION
Jane Chung, MD
7. GENDER DIFFERENCES IN SAME-DAY RETURN TO PLAY FOLLOWING CONCUSSION AMONG PEDIATRIC SOCCER PLAYERS
Shane Miller, MD
8. AN ASSOCIATION BETWEEN FEMOROACETABULAR IMPINGEMENT MORPHOLOGY AND PELVIC AVULSION FRACTURES IN ADOLESCENTS
Stephanie W. Mayer, MD
9. CLINICAL AND RADIOGRAPHIC PREDICTORS OF CARTILAGE INJURY IN ADOLESCENTS UNDERGOING HIP ARTHROSCOPY
Michael McClincy, MD
10. WHAT IS THE ASSOCIATION OF FEMOROACETABULAR IMPINGEMENT AND HIP OSTEOARTHRITIS? A SYSTEMATIC REVIEW OF LONGITUDINAL STUDIES
Jeffrey J. Nepple, MD
11. UTILIZATION OF ELECTRONIC MEDICAL RECORDS (EMR) REGISTRIES TO IMPROVE ACL OUTCOMES, PATIENT COMPLIANCE, AND LOWER COMPLICATIONS: A QUALITY IMPROVEMENT PROJECT
Kristina Parvanta, ATC, OPA-C
12. THE SENSITIVITY AND SPECIFICITY OF PRE-OPERATIVE HISTORY, PHYSICAL EXAMINATION, AND MAGNETIC RESONANCE IMAGING TO PREDICT ARTICULAR CARTILAGE INJURIES IN SYMPTOMATIC DISCOID LATERAL MENISCUS
Nirav K. Pandya, MD
13. FAST FIX PENETRATION- NEUROVASCULAR INJURY DURING MENISCUS REPAIR
Yi-Meng Yen, MD
14. OUTCOMES OF PEDIATRIC MENISCUS REPAIRED FOLLOWED BY EARLY RANGE OF MOTION AND WEIGHT BEARING
Tyler J. Stavinoha, MD
15. OBJECTIVE ANALYSIS OF CAPITELLUM EXPOSURE FOR AUTOLOGOUS OSTEOCHONDRAL RECONSTRUCTION
Peter D. Fabricant, MD MPH
16. 3D FEMOROTIBIAL ANALYSES DIFFERENTIATES BETWEEN JUVENILE OSTEOCHONDRITIS DISSECANS WITH MEDIAL AND LATERAL LESIONS
Eileen P. Storey, BA
17. THE BIOMECHANICS OF RUNNING IN CHILDREN
Devin K. Kelly, MS
18. PIGMENTED VILLONODULAR SYNOVITIS OF THE KNEE IN CHILDREN AND ADOLESCENTS
Crystal Perkins, MD
19. ADOLESCENTS WHO RETURN TO PRE-INJURY SINGLE-LEG HOP FUNCTION HAVE BETTER PATIENT-REPORTED OUTCOMES AT DISCHARGE
Janet E. Simon
20. ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION IN PEDIATRIC AND ADOLESCENT PATIENTS: QUADRICEPS TENDON PATELLAR AUTOGRAFT VERSUS HAMSTRING TENDON AUTOGRAFT
Jay Albright, MD
21. 3D KNEE TROCHLEAR MORPHOLOGY BY MAGNETIC RESONANCE IMAGING: NORMAL VERSUS PATELLA INSTABILITY IN PEDIATRIC PATIENTS
Andrew Pennock, MD
22. VARIATION IN THE MPFL ORIGIN IN THE SKELETALLY IMMATURE- AN ANATOMIC STUDY
Kevin Shea, MD
23. THE EFFECT OF FEMORAL ROTATION ON PATELLOFEMORAL CONTACT PRESSURE: A CADAVERIC MODEL
Andrea Spiker
24. RISK FACTORS FOR RECURRENT PATELLAR INSTABILITY IN CHILDREN AND ADOLESCENTS
Regina Hanstein
25. ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION REHABILITATION CLINICAL PRACTICE PATTERNS: A SURVEY OF PHYSICAL THERAPISTS
Elliot Greenberg, PT, PhD
26. SINGLE LEG LONG HOP DISTANCE, QUADRICEPS STRENGTH, AND LANDING MECHANICS SYMMETRY FOLLOWING ACL RECONSTRUCTION IN ADOLESCENT ATHLETES
Erin J. Garibay, MS
27. WEIGHT GAIN FOLLOWING ACL RECONSTRUCTION IN PEDIATRIC AND ADOLESCENT PATIENTS
J. Todd Lawrence, MD
28. THE EFFECTS OF PLAYING MULTIPLE HIGH SCHOOL SPORTS ON NATIONAL BASKETBALL ASSOCIATION PLAYERS' PROPENSITY FOR INJURY AND ATHLETIC PERFORMANCE
Nirav K. Pandya, MD
29. DIFFERENCES IN SEGMENTAL SPEEDS AS A FUNCTION OF MATURATION IN YOUTH BASEBALL PITCHERS
Gretchen D. Oliver, PhD, FACSM, ATC
30. SPORT PARTICIPATION AND SPECIALIZATION CHARACTERISTICS IN YOUTH SOCCER ATHLETES
David Bell, PhD, ATC
31. VITAMIN D3 SUPPLEMENTATION AND STRESS FRACTURE OCCURRENCE IN HIGH-RISK COLLEGIATE ATHLETES
Kevin A. Williams, MD
32. THERE IS NO CHANGE IN DISPLACEMENT OF NON-OPERATIVELY TREATED, DISPLACED PEDIATRIC MEDIAL EPICONDYLE FRACTURES
Jennifer Beck, MD

2018 ANNUAL MEETING EPOSTERS

All 2018 ePosters accepted for the PRISM 5th Annual Meeting are available for viewing on the PRISM website at <http://www.prismsports.org/events/2018-annual-meeting/e posters> until March 31, 2018. Eposters are available for viewing on monitors near the printed posters in the Pre-Function Area, outside the Grand Ballroom.

VARIABILITY OF REPORTED OUTCOMES AFTER ARTHROSCOPIC BANKART REPAIR IN ADOLESCENT ATHLETES: A SYSTEMATIC REVIEW
Connor Kasik, DO; Michael Saper, DO, ATC

MEDIAL PATELLOFEMORAL LIGAMENT (MPFL) REPAIR RESTORES STABILITY IN PEDIATRIC PATIENTS WHEN COMPARED TO RECONSTRUCTION
Jessica Bryant, MD; Nirav K. Pandya, MD

COMPARISON OF BONE-TENDON-BONE VERSUS HAMSTRING AUTOGRAFTS FOR ANTERIOR CRUCIATE LIGAMENT (ACL) RECONSTRUCTION IN THE ADOLESCENT POPULATION
Nirav K. Pandya, MD

REVISION RECONSTRUCTION OF THE PEDIATRIC ANTERIOR CRUCIATE LIGAMENT: ETIOLOGY AND OUTCOMES
Austin Pitcher, MD; Christina Allen, MD; Nirav K. Pandya, MD

BALANCE CONTROL DURING DUAL-TASK WALKING IN ADOLESCENT ATHLETES AFTER CONCUSSION: A MULTICENTER STUDY
Tracy Zaslow, MD FAAP CAQSM; Matthew J. Solomito, PhD; Regina Kostyun; Yen-Hsun Wu; Nicole Mueske; Li-Shan Chou, PhD; Sylvia Ounpuu, MSc; Tishya Wren, PhD

THE IMPACT OF TRANSPHYSEAL ACL RECONSTRUCTION ON LOWER EXTREMITY RADIOGRAPHIC ALIGNMENT AND LENGTH
Ahmad F. Bayomy, M.D.; Viviana Bompadre, PhD; Greg Schmale, MD

INTRA- AND INTER-OBSERVER RELIABILITIES OF RADIOGRAPHIC MEASUREMENTS IN A STUDY OF GROWTH ANOMALIES FOLLOWING TRANSPHYSEAL ACL RECONSTRUCTION
Ahmad F. Bayomy, M.D.; Viviana Bompadre, PhD; Adam O'Brien, MD; Greg Schmale, MD

KNOWLEDGE, ATTITUDES, AND BELIEFS OF YOUTH SPORT COACHES REGARDING SPORT VOLUME RECOMMENDATIONS AND SPORT SPECIALIZATION
Eric G. Post, MS, ATC; Stephanie M. Trigsted, MS, ATC; Dan Schaefer, MS; Lisa Cadmus-Bertram, PhD; Andrew Watson, MD, MS; Timothy McGuine, PhD ATC; Alison Brooks, MD, MPH; David Bell, PhD, ATC

META-ANALYSIS OF ISOLATED PEDIATRIC MENISCUS INJURY DEMONSTRATES A SHIFT IN MANAGEMENT
Gina Mosich, MD; Virginia Lieu; Edward Ebramzadeh, PhD; Jennifer Beck, MD

LARGE DEFICIENCY OF EMERGENCY PREPAREDNESS AND ATHLETIC TRAINING SERVICES IN LOS ANGELES COUNTY HIGH SCHOOLS: ARE WE PUTTING OUR KIDS AT RISK?
Riana Pryor, PhD; Summer Runestad, ATC; Moon Kang, BS; Jennifer Beck, MD

QUADRICEPS AND HAMSTRING STRENGTH RECOVERY AFTER REVISION ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION IN ADOLESCENT ATHLETES
Michael Saper, DO, ATC; John Popvich; Stephen LaPlante, PT, ATC; James Andrews, MD

A RETROSPECTIVE REVIEW OF THE EVALUATION AND MANAGEMENT OF DISCOID MENISCUS IN THE PEDIATRIC POPULATION
Catherine Logan; Frances Tepolt, MD; Mininder S. Kocher, MD MPH

CHANGES IN HEALTH-RELATED QUALITY OF LIFE IN ADOLESCENT ATHLETES FOLLOWING A LOWER EXTREMITY INJURY: A REPORT FROM THE ATHLETIC TRAINING PRACTICE-BASED RESEARCH NETWORK
Kenneth C. Lam, ScD, ATC; Ashley N. Marshall, PhD, ATC; Tamara C. Valovich McLeod, PhD, ATC, FNATA

THE ANATOMIC RELATIONSHIP OF MEDIAL FEMORAL CONDYLE OSTEOCHONDritis DISSECANS TO THE POSTERIOR CRUCIATE LIGAMENT
Samuel D. Russ, MD; Peter C. Cannamela, BA; Matthew Milewski, MD; Kevin Shea, MD; Marc Tompkins, MD

A PRELIMINARY INVESTIGATION OF SPORTS SPECIALIZATION AND RECENT INJURY HISTORY AMONG PEDIATRIC SOCCER ATHLETES
Tamara C. Valovich McLeod, PhD, ATC, FNATA; David Bell, PhD, ATC; Scott McKay, MD; Michael Israel, MD; Pamela Lang, MD

SIMILAR OUTCOMES FOLLOWING BOTH OPERATIVE AND NON-OPERATIVE TREATMENT OF MEDIAL EPICONDYLE FRACTURES IN UPPER EXTREMITY ATHLETES
Derek Axibal; Patrick Carry, MS; Anne Skelton; Stephanie W. Mayer, MD

ISOMETRIC STRENGTH AND FUNCTIONAL TESTING AFTER MEDIAL PATELLOFEMORAL LIGAMENT RECONSTRUCTION IN ADOLESCENT ATHLETES
Michael Saper, DO, ATC; Peter Fantozzi; Viviana Bompadre, PhD; Mimi Racicot, PT, DPT, SCS; Greg Schmale, MD

THE EPIDEMIOLOGY OF ELBOW INJURIES IN US HIGH SCHOOL BASEBALL AND SOFTBALL ATHLETES
Andrew V. Pytiak; Dustin Currie, MPH; Matthew J. Kraeutler, MD; Eric C. McCarty, MD; Dawn Comstock, PhD

OPTIMAL LOCATION FOR MEASURING THE CROSS-SECTIONAL AREA OF HAMSTRING TENDON ON PREOPERATIVE MRI TO BEST PREDICT ACL GRAFT DIAMETER IN ADOLESCENT PATIENTS
Clayton Hodges, MD; Trevor J. Shelton; Cyrus Bateni, MD; Steve Henrichon, MD; Alton W. Skaggs, BS; Robert D. Boutin, MD; Richard Marder, MD; Cassandra A. Lee, MD; Brian Haus, MD

RETROARTICULAR DRILLING WITH INJECTION OF BONE MARROW ASPIRATE CONCENTRATE AND DEMINERALIZED BONE MATRIX FOR STABLE OSTEOCHONDritis DISSECANS OF THE FEMORAL CONDYLE IN A SKELETALLY IMMATURE PATIENT: A CASE REPORT.
Nicholas R. Gonsalves, MD; James L. Pace, MD; Curtis Vanden Berg, MD

LOCATION OF OSTEOCHONDRITIS DISSECANS LESIONS OF THE CAPITELLUM

Christine C. Johnson; Suzanne M. Roberts; Douglas Mintz; Peter D. Fabricant, MD MPH; Robert Hotchkiss; Aaron Daluiski

THE UTILIZATION OF PEDIATRIC HIP ARTHROSCOPY: TRENDS IN NEW YORK STATE 2004-2014

William Schairer, MD; Benedict U. Nwachukwu, MD MBA; Joash Suryavanshi; Yi-Meng Yen, MD PhD; Bryan T. Kelly; Peter D. Fabricant, MD MPH

HOW VARIABLE IS THE REPORTING OF CLINICAL OUTCOMES IN THE YOUTH ACL LITERATURE?

Christopher Brusalis; Nikita Lakomkin; Joash Suryavanshi; Aristides I. Cruz Jr., MD; Daniel W. Green, MD; Kristofer J. Jones, MD; Peter D. Fabricant, MD MPH

OPERATIVE FIXATION OF MEDIAL EPICONDYLE FRACTURES: FULL RETURN TO SPORTS DESPITE HIGH COMPLICATION AND REOPERATION RATES

Ena Nielsen, BA; Lindsay Andras, MD; Nina Lightdale, MD; James L. Pace, MD

MEDIAL PATELLOFEMORAL LIGAMENT RECONSTRUCTION VERSUS MEDIAL RETINACULUM PPLICATION: A COMPARISON STUDY

Eric A. Davis; Robert C. Spang III, MD; Natasha Trentacosta, MD; Frances Tepolt, MD; Mininder S. Kocher, MD MPH

GYMNASTICS AND CONCUSSIONS

Elsbeth Hart; David R. Howell, PhD; Bill Meehan; Anna Brilliant

NON-GRAVITY CORRECTED ISOKINETIC STRENGTH MEASUREMENTS MASKS QUADRICEPS DEFICITS IN ADOLESCENTS FOLLOWING ACL RECONSTRUCTION

Erin J. Garibay, MS; Matthew J. Solomito, PhD; Samuel Bianco; Andrew Cohen, BS; Regina Kostyun; Christine Kelly, MS, ATC; Carl W. Nissen, MD; Matthew Milewski, MD

NATIONAL OPIOID ANALGESIC PRESCRIBING PATTERNS IN A SINGLE PAYER SYSTEM FOR ACUTE MANAGEMENT OF PAIN AFTER ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION

Charles M. Chan, MD; Jeffrey L. Young, MD; Tomiko Oskotsky, MD; Steven L. Frick, MD

DOWNSTREAM EFFECTS OF ROTATIONAL FEMORAL OSTEOTOMIES: INFLUENCE ON THE PATELLOFEMORAL JOINT

John Manning, MD; Corey B. Fuller, MD; Christine L. Farnsworth, MS; James D. Bomar, MPH; Eric W. Edmonds, MD; Vidyadhar Upasani, MD; Andrew Pennock, MD

THE EFFECT OF DECREASED WEIGHT BEARING DORSIFLEXION RANGE OF MOTION ON LOWER EXTREMITY KINEMATICS/KINETICS DURING A 45 DEGREE SIDE STEP CUT

Eryn Milian, PhD, DPT; Lauren Butler, PT, DPT, SCS; Amie DeVerna, DPT, PCS; Moataz Eltoukhy, PhD; JeongHoon Oh

VALIDATION OF A CLINICAL SCREENING TOOL TO IDENTIFY INJURY RISK DURING 45 DEGREE SIDE STEP CUT

Eryn Milian, PhD, DPT; Lauren Butler, PT, DPT, SCS; Amie DeVerna, DPT, PCS; Moataz Eltoukhy, PhD; JeongHoon Oh

VALIDATION OF A CLINICAL SCREENING TOOL TO QUANTIFY LOWER EXTREMITY WEIGHT BEARING SYMMETRY DURING A DROP VERTICAL JUMP AND OVERHEAD SQUAT

Eryn Milian, PhD, DPT; Lauren Butler, PT, DPT, SCS; Amie DeVerna, DPT, PCS; Moataz Eltoukhy, PhD; JeongHoon Oh

A SINGLE-CENTER RETROSPECTIVE REVIEW OF ANTERIOR CRUCIATE LIGAMENT ALLOGRAFT RECONSTRUCTION IN THE ADOLESCENT POPULATION

Michelle T. Sugi, MD; Nikhil Tendulkar, MD; Tomiko Oskotsky, MD; Charles M. Chan, MD; Steven L. Frick, MD; James Gamble, MD

THE EFFECT OF HUMERAL RETROTORSION ON PITCH VELOCITY IN YOUTH BASEBALL PLAYERS

Elliot Greenberg, PT, PhD; Alicia Fernandez-Fernandez, PT, PhD; J. Todd Lawrence, MD; Philip W. McClure, PT, PhD

MAGNETIC RESONANCE IMAGING ABNORMALITIES IN ASYMPTOMATIC LITTLE LEAGUE BASEBALL PLAYER'S SHOULDERS

Philip Stearns, MSN, CPNP; John Manning, MD; Emily Levy, MD; M. Morgan Dennis, BS; Amanda Davis-Juarez, BS; Tracey Bastrom, MA; Peter Kruk, MD; Jerry Dwek, MD; Kenneth Taylor, MD; Andrew Pennock, MD

BIOMECHANICAL ASYMMETRIES DURING A DECELERATION TASK IN ADOLESCENT ATHLETES WITH UNILATERAL PATELLOFEMORAL PAIN

Nicole Mueske; Charlotte A. Maloney; Tracy Zaslow, MD FAAP CAQSM; Mia J. Katzel, DPT; Bianca Edison, MD MS FAAP; Curtis Vanden Berg, MD; Tishya Wren, PhD

THE TIBIAL TUBERCLE – TROCHLEAR GROOVE DISTANCE IS MORE STRONGLY ASSOCIATED WITH PATELLAR INSTABILITY IN PEDIATRIC AND ADOLESCENT PATIENTS THAN THE TIBIAL TUBERCLE-POSTERIOR CRUCIATE LIGAMENT DISTANCE

Kevin K. Carter, BS; Joshua Yang, BA; James L. Pace, MD; Curtis Vanden Berg, MD

CPM USE REDUCES RATES OF ARTHROFIBROSIS AFTER ACL RECONSTRUCTION IN A PEDIATRIC POPULATION

Joshua T. Bram, BS; Andrew Gambone, MD, MS; Christopher J. DeFrancesco, BS; Brendan M. Striano, BA; Theodore J. Ganley, MD

HOP TESTING AFTER MEDIAL PATELOFEMORAL LIGAMENT RECONSTRUCTION IN ADOLESCENT ATHLETES: DOES CONCOMITANT TIBIAL TUBEROSITY TRANSFER AFFECT RECOVERY?

Michael Saper, DO, ATC; Peter Fantozzi; Viviana Bompadre, PhD; Mimi Racicot, PT, DPT, SCS; Greg Schmale, MD

ADOLESCENT STRENGTH RECOVERY AFTER ACL RECONSTRUCTION: TIME TO RECONSIDER RETURN TO PLAY SPORT GUIDELINES?

Lindsey Lepley, PhD, ATC; Erin J. Garibay, MS; Sylvia Ounpuu, MSc; Jessica R. Lloyd, BSBE; Nicholas G. Giampetruzzi, MS, PT; Danielle Suprenant, DPT; Carl W. Nissen, MD; Matthew Milewski, MD

A PRELIMINARY INVESTIGATION OF SELF-REPORTED SPORT-RELATED INJURY AMONG PEDIATRIC SOCCER ATHLETES.

Scott McKay, MD; Tamara C. Valovich McLeod, PhD, ATC, FNATA; Pamela Lang, MD; Michael Israel, MD; David Bell, PhD, ATC

THE RELATIONSHIP BETWEEN ANTHROPOMETRICS AND TRUNK MECHANICS ON BALL VELOCITY IN YOUTH SOFTBALL PITCHERS

Gretchen D. Oliver, PhD, FACSM, ATC; Jessica Washington; Hillary Plummer; Michael Saper, DO, ATC; James Andrews, MD

ALL-EPIPHYSEAL, DOUBLE BUNDLE POSTERIOR CRUCIATE LIGAMENT RECONSTRUCTION: COMPUTER AIDED FEMORAL TUNNEL MODELING
Connor G. Richmond, BS; Peter C. Cannamela, BA; Peter D. Fabricant, MD MPH; Theodore J. Ganley, MD; James T. Beckman, MD; Allen Anderson; Kevin Shea, MD

ALL-METAPHYSEAL AND ALL-EPIPHYSEAL POSTERIOR CRUCIATE LIGAMENT RECONSTRUCTION: COMPUTER AIDED TIBIAL TUNNEL MODELING
Stockton Troyer; Nicholas G. Anchustegui; Connor G. Richmond, BS; Kevin Shea, MD; Allen Anderson; Tyler J. Stavinoha, MD; Theodore J. Ganley, MD

DEVELOPMENTAL ANATOMY OF THE MENISCUS IN THE SKELETALLY IMMATURE
Nicholas G. Anchustegui; Jessica F. Burlile, BA,BS; Connor G. Richmond, BS; Marc Tompkins, MD; Henry B. Ellis, MD; Philip Wilson, MD; Laura C. Boucher, PhD, ATC; Kevin Shea, MD

PATELLAR-TROCHLEAR MORPHOLOGY IN PEDIATRIC PATIENTS FROM 2 TO 11 YEARS OF AGE: A DESCRIPTIVE ANALYSIS BASED ON COMPUTED TOMOGRAPHY SCANNING
Connor G. Richmond, BS; Ann M. Heyer, BS; Jessica F. Burlile, BA,BS; Kevin Shea, MD; Elizabeth Arendt, MD; Marc Tompkins, MD

BIOMECHANICAL COMPARISON OF EPIPHYSEAL ACL FIXATION USING CORTICAL BONE FIXATION VS. SHEATH & INTERFERENCE SCREW CONSTRUCTS IN SKELETALLY IMMATURE CADAVERS
Alex G. Dukas; Kevin Shea, MD; Carl W. Nissen, MD; Elifho Obopilwe; Peter D. Fabricant, MD MPH; Peter C. Cannamela, BA; Matthew Milewski, MD

ACCESS TO PHYSICAL THERAPY FOLLOWING ORTHOPEDIC SURGERY
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INCIDENCE OF CONCOMITANT LABRAL TEARS AFTER TRAUMATIC SHOULDER DISLOCATION IN ADOLESCENT PATIENTS
Neil S. Kumar, MD, MBA; Eileen Colliton; Carl W. Nissen, MD; Matthew Milewski, MD

ARTHROSCOPIC MANAGEMENT OF PIGMENTED VILLONODULAR SYNOVITIS OF THE HIP IN CHILDREN AND ADOLESCENTS
Cliff Willimon, MD; Tim Schrader, MD; Crystal Perkins, MD

LONG BONE FRACTURES OF THE LOWER EXTREMITY SECONDARY TO SOCCER
Peter Zaki; Joseph Hess; William Hennrikus, MD

DESCRIPTIVE ANATOMY OF THE PEDIATRIC QUADRICEPS TENDON: IMPLICATIONS FOR ACL AUTOGRAFT REPAIR
Jessica F. Burlile, BA,BS; Connor G. Richmond, BS; Stockton Troyer; Henry B. Ellis, MD; Philip Wilson, MD; Peter D. Fabricant, MD MPH; Stephanie W. Mayer, MD; Theodore J. Ganley, MD; Tyler J. Stavinoha, MD; Kevin Shea, MD

TIBIAL EPIPHYSEAL AND APOPHYSEAL HEIGHT- IMPLICATIONS FOR ALL-EPIPHYSEAL ACL RECONSTRUCTION
Aleksei Dingel, BS; Connor G. Richmond, BS; Peter D. Fabricant, MD MPH; Theodore J. Ganley, MD; Allen Anderson; Kevin Shea, MD

COMPLICATION RATES OF ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION IN SKELETALLY IMMATURE PATIENTS WITH NEW INSTRUMENTATION: SINGLE-CENTER STUDY
Lydia Saad; Guy Grimard; Marie-Lyne Nault, MD

OUTCOMES OF MENISCAL REPAIRS IN CHILDREN AND ADOLESCENTS
John A. Schlechter, DO; Shawn Nguyen

PATIENT AND PARENT PERCEPTIONS OF KEY REHABILITATION DRIVERS OF OUTCOME AFTER ANTERIOR CRUCIATE LIGAMENT RECONSTRUCTION
Mark Paterno, PT PhD MBA SCS AT-Re; Laura C. Schmitt, PT, PhD; Staci Thomas; Nicholas Duke; Catherine C. Quatman-Yates, PT, PhD

ACHILLES TEARS IN ADOLESCENTS
Dennis E. Kramer, MD; Benton E. Heyworth, MD; Yi-Meng Yen, MD PhD; Patricia E. Miller; Howard Park; Jennifer Beck, MD

CLINICAL PRESENTATION OF PATIENTS WITH LABRAL TEAR AND INCREASED FEMORAL ANTEVERSION
Marcin Wasko; Jeffrey J. Nepple, MD; John Clohisy

CAN THE PERIACETABULAR OSTEOTOMY NORMALIZE ACETABULAR COVERAGE IN THE DYSPLASTIC HIP: EVALUATION VIA POSTOPERATIVE LOW-DOSE CT
Clarabelle Devries; Jeffrey J. Nepple, MD; James Ross; Asheesh Bedi; Perry Schoenecker; John Clohisy

TRENDS IN FOOTBALL-RELATED CONCUSSIONS PRESENTING TO A PEDIATRIC SPORTS MEDICINE CLINIC
Junho Ahn; Aaron J. Zynda; Meagan Sabatino; Shane M. Miller, MD

DEMOGRAPHIC AND GEOGRAPHIC FACTORS INFLUENCE SUN PROTECTION ATTITUDES AND BEHAVIORS AMONG CHILDREN AND ADOLESCENT ATHLETES
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GOOD EARLY PAIN RELIEF AFTER ACL RECONSTRUCTION WITH ADDUCTOR CANAL BLOCKS
Greg Schmale, MD; Daniel K. Low, MD

UTILITY OF MERCHANT VIEW RADIOGRAPHS FOR ASSESSMENT OF TT-TG: A COMPARISON TO MRI
David Bernholt; Joe Lamplot; Brian Rogalski; Eric Eutsler; Jeffrey J. Nepple, MD

CHARACTERIZATION OF THE OPTIMAL REDUCTION MANEUVER DURING SIMULATED PERIACETABULAR OSTEOTOMY
Jeffrey J. Nepple, MD; James Ross; Asheesh Bedi; Sean Akers; John Clohisy

THE ROLE OF ABNORMAL TIBIOFEMORAL ROTATION IN PEDIATRIC AND ADOLESCENT PATELLAR INSTABILITY
David Bernholt; Joe Lamplot; Eric Eutsler; Jeffrey J. Nepple, MD

SYMPTOM COUNT AND SEVERITY OVER TIME AFTER SPORT-RELATED CONCUSSION IN ADOLESCENT MALE AND FEMALE ATHLETES
Traci Snedden, PhD, RN; Stephanie Kliethermes, PhD; Nikki Niewold, BS; Alison Schwarz; Adam Pfaller, MS; Timothy McGuine, PhD ATC

CONCUSSION INJURY IN YOUTH CLUB SOCCER PLAYERS ACROSS THE UNITED STATES

Traci Snedden, PhD, RN; Sanborn Cali, BSN Student

SIGNIFICANCE OF RADIOGRAPHIC CORRELATES AND HIP ROTATION IN A PRONE AND SUPINE POSITION

Amanda L. Fletcher, MSN, CPNP-PC/AC; Meagan Sabatino; Yi-Meng Yen, MD PhD; David Podeszwa, MD; Philip Wilson, MD; Henry B. Ellis, MD

MENISCUS TEARS IN SKELETALLY IMMATURE PATIENTS: A 16-YEAR EXPERIENCE OF A SINGLE CENTER

Taylor Jackson, BA; Peter D. Fabricant, MD MPH; Nicholas Beck, MD; Eileen P. Storey, BA; Theodore J. Ganley, MD

THE ROLE OF HEMIEPIPHYSECTOMY AND GUIDED GROWTH IN THE TREATMENT OF LATERAL PATELLAR INSTABILITY IN PEDIATRIC AND ADOLESCENT PATIENTS

Ryan Fallon; Erica A. Davis, BS; Mininder S. Kocher, MD MPH; Benton E. Heyworth, MD

FEW INDIVIDUALS MEET RECOMMENDED RETURN-TO-SPORT CUT-OFFS FOR STRENGTH AT 6 MONTHS OR 1 YEAR AFTER PEDIATRIC ACL RECONSTRUCTION: A PRELIMINARY ANALYSIS

Karen Thatcher, SPT; Matthew Ithurburn; Mike McNally, MS, CSCS; Mitchell C. Selhorst, PT; Matthew Beran, MD; Kevin Klingele; Laura C. Schmitt, PT, PhD

A SIMPLE METHOD OF MEASURING THE DISTANCE FROM SCHOTTLE'S POINT TO THE MEDIAL DISTAL FEMORAL PHYSIS: DETERMINING A SAFE DISTANCE FOR SKELETALLY IMMATURE MPFL RECONSTRUCTION

Sheena R. Black; Douglas Mintz; Beth E. Shubin Stein, MD

CLINICAL SIGNIFICANCE OF THE J-SIGN AND RADIOGRAPHIC PARAMETERS OF PATELLAR INSTABILITY REQUIRING OPERATIVE TREATMENT

Frank B. Wydra, MD; Jay Albright, MD; Alexia G. Gagliardi, BA; Ariel K. Lepon

THE RELATIONSHIP BETWEEN PATIENT-REPORTED VISUAL SYMPTOMS AND VESTIBULAR AND VISUAL DEFICITS AFTER CONCUSSION

Eileen P. Storey, BA; Matthew Grady, MD; Christina L. Master, MD

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Neeru Jayanthi

RECYCLING SUTURE LIMBS TECHNIQUE FOR LABRAL REPAIR IMPROVES SHOULDER STABILITY

Taylor L. Heacock; Timothy Johnson, MD ; Zahra Ismaeli, PhD, ATC; Nathan Coleman, MD; Bonnie Mason, MD; Jonathan Bernard, MD; David Johnson, MD

INFLUENCE OF GENETIC VARIATION IN SNP RS2854464 WITHIN THE ACVR1B GENE ON MUSCLE STRENGTH IN CAUCASIAN COHORTS

Whitney Jones; Danny Lee; Steven McKenzie; Helen Miller; Zachary Zeller; Mohammad Al-Amoodi; Seth Stubblefield; Heather Gordish-Dressman; Bonnie S. Mason; Laura L. Tosi

THE PREVALENCE OF SPONDYLOLYSIS IN SYMPTOMATIC ADOLESCENT ATHLETES: AN ASSESSMENT OF SPORT RISK IN NON-ELITE ATHLETES

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