

August 3, 2018

Dear Dr. Pasucal-Garrido,

We would like to invite you to participate in a think tank meeting devoted to “Biologics for Prevention and/or Treatment of Post-Traumatic Osteoarthritis in Sports Injuries” that is being organized by the Research Committee of the American Orthopaedic Society for Sports Medicine (AOSSM). We will host a pre-meeting dinner at [Del Mar](#) on Thursday, November 1, 2018 from 7pm-9pm and the meeting will be Friday, November 2, 2018 at the [InterContinental Washington DC – The Wharf](#) from 7:00am – 3:00pm. AOSSM will cover your travel and lodging expenses related to participation in this meeting.

We would like to invite you to present on the topic, “How to manage cartilage delamination associated with hip FAI and what is the spectrum of PTOA in the hip?” or a similar topic of your choosing. Additionally, we invite you to present your findings from your recent AOSSM grant project. Presentations will be followed by panel discussions and exchange of ideas regarding future research projects. The goal of this meeting is for participants to help AOSSM identify the most important research questions related to the use of biologics in PTOA. These questions will inform the scope of a competitive \$250,000 grant to be awarded in 2019.

The format of the meeting is to have each invited speaker give a summary of cutting edge research within their presentation topic and identify current important research questions in their area. Participants are encouraged to present their latest research; however, the main purpose is identification of the needs, opportunities, and challenges in the field to advance the understanding of biologics in PTOA.

Another important goal of this meeting is to foster communication and collaboration among participants and encourage development of multi-disciplinary, multi-institutional grant proposals for the competitive grant mentioned above as well as additional funding opportunities from other granting agencies (e.g. NIH)

Please let Kevin Boyer (kevin@aossm.org), AOSSM Director of Research, know by August 15, 2018 if you can participate in what should prove to be an exciting and educational gathering.

Thank you,

Matthew T. Provencher, MD CAPT MC USNR
Chair, AOSSM Research Committee

Scott C. Faucett, MD, MS
Chair, Biologics in PTOA Task Force



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AOSSM Post-Traumatic Osteoarthritis Symposium 2018 November 1st-2nd, 2018 Washington, DC Co-Chairs: Scott C. Faucett MD, MS & Matthew T. Provencher MD Sub Committee: Robert Brophy MD, Morgan Jones MD, Rachel Frank MD			
Title	Dur.	Start	Speaker
Introduction	3	7:30	Scott Faucett, MD, MS
What is PTOA and How Do we measure IT?			Moderator: Morgan Jones, MD
What is new in our understanding of the progression of OA after trauma? Joint cellular signaling models in PTOA	10	7:33	Christian Latterman, MD
Can we predict PTOA using biomarkers?	10	7:43	Al Getgood, MD
Updated imaging methods for monitoring PTOA	10	7:53	Xiojuan Li, MD
Which patient reported outcomes are best to use for the assessment of PTOA of the knee?	10	8:03	Adam Anz, MD
Discussion	12	8:13	
Non-Operative Considerations in PTOA			Moderator: Rachel Frank, MD
Early intervention after trauma-the role of the early effusion-can we do something early?	10	8:25	Constance Chu, MD
The use of PRP to manage/prevent PTOA	10	8:35	Jason Drago, MD
The use of stem cell therapy to manage/prevent PTOA	10	8:45	Johnnie Huard, MD
5 years down the line ... how to manage early PTOA?	10	8:55	Joseph Buckwalter, MD
Discussion	10	9:05	
How to Study PTOA			Moderator: Jonathan Riboh, MD
Role of animal studies in PTOA	10	9:15	Laurie Goodrich, PhD
What ways can we study PTOA in-vitro?	10	9:25	Stephen Arnoczky, PhD
What funding mechanisms are available to study PTOA?	10	9:35	Morgan Jones, MD
What has the DOD done in PTOA lately?	10	9:45	Jon Dickens, MD
Discussion	10	9:55	
Break (20 Minutes)			
PTOA in the Knee			Moderator: Scott C. Faucett, MD
The role of the meniscus and PTOA-Preserve the Meniscus	10	10:25	Aaron Krych, MD
Knee stability-why do ACL and PCL injured patients develop OA after surgery?	10	10:35	Robert LaPrade, MD PhD
Treatment of cartilage injuries at time of injury-what are the results?	10	10:45	Eric Strauss MD
Which knee chondral lesions should be treated and how?	10	10:55	Brian Cole, MD
Discussion	10	11:05	

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AOSSM Osteoarthritis Research – What’s been done and what do we need to do?			Moderator: Matthew Provencher, MD
Robert Brophy	15	11:15	Robert Brophy, MD
Cecilia Pascual-Garrido	15	11:30	Cecilia Pascual-Garrido, MD
Lunch (60 Minutes)			
Other Joints (Shoulder/Hip/Ankle)			Moderator: Robert Brophy, MD
Shoulder instability-how do we prevent shoulder OA after instability?	10	12:45	Scott Rodeo, MD
How to manage cartilage delamination associated with hip FAI and what is the spectrum of PTOA in the hip?	10	12:55	Cecilia Pascual Garrido, MD
Update on PTOA in the foot/ankle	10	13:05	Jorge Chahla, MD, PhD
Discussion	10	13:15	
Wrap Up	15	13:25	Matthew Provencher, MD
Adjourn		13:40	

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