

# Newsletter\_2\_March2019

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March 2019

## Welcome to the new MRC Newsletter!

In an effort to make the MRC Newsletter easier to view on your mobile devices, and without having to click on attachments, we are moving to this new delivery platform. Please let us know if you experience any problems viewing the content of the newsletter.



Fridays @ 9am

BJCIH Bldg., 5th Flr | Allison Conf. Rm.

03/08 - Rajeev Aurora, PhD | SLU

03/15 - David Ornitz, MD, PhD | Dev. Biology

03/22 - Jonathan Brestoff, MD, PhD, MPH | Pathology & Immunology

03/29 - Manoj Arra | Orthopaedic Surgery

04/05 - Dennis Evseenko, MD, PhD | Univ. of Southern CA

04/12 - Katherine Weilbaecher, MD | Hematology & Oncology

04/19 - Erica Scheller, DDS, PhD | Bone & Mineral Diseases

04/26 - Gabriel Mbalaviele, PhD | Bone & Mineral Diseases

## MRC 2019 Winter Symposium

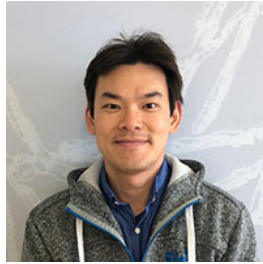
Thank you to all who attended the 2019 Musculoskeletal Winter Symposium on February 20, 2019! There were over 125 attendees, talks from three P+F awardees, talks from four abstract submissions and the Keynote address by Dr. Jennifer Elisseeff. There were 66 posters presented at the poster session.

Congratulations to the 8 travel award winners! We hope you enjoyed the program and the opportunity to network with your colleagues. We continue to try to improve the Symposium based on your feedback, so that it is very informative. Thank you for your participation and we look forward to seeing you again next year!

[Click here for more information, and few pictures from the day.](#)



If you attended the MRC 2019 Winter Symposium and have not yet completed our survey, please take a minute to give us your feedback!

2019 Musculoskeletal Winter Symposium Survey.**Welcome Yung Kim!**

We are pleased to announce that Mr. Yung Kim ([yungkim@wustl.edu](mailto:yungkim@wustl.edu)) joined the Structure and Strength Core as Research Lab Imaging Specialist. Mr. Kim has a BS degree in BME from University of Utah, and has experience with microCT and as a core lab imaging specialist at the University of Minnesota.

**Core A - Administration**

[Matthew Silva, PhD \(Director\)](#)

[Roberto Civitelli, MD \(Assoc. Dir.\)](#)

[Deborah Veis, MD, PhD \(Assoc. Dir.\)](#)

[Linda Sandell, PhD \(Assoc. Dir.\)](#)

**Core B - Structure & Strength**

[Matthew Silva, PhD \(Director\)](#)

[Simon Tang, PhD \(Assoc. Dir.\)](#)

[Gretchen Meyer, PhD \(Assoc. Dir.\)](#)

**Core C - Histology**

[Deborah Veis, MD, PhD \(Director\)](#)

**Core D - Animal Models**

[David Ornitz, PhD \(Director\)](#)

If you have any questions regarding the MRC, contact:  
Kamilla McGhee | Core Coordinator  
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Please remember to include reference to support from the Musculoskeletal Research Center in your abstracts and publications.  
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