



The ORS 2023 Annual Meeting is Over, but Recorded Presentations are Still Available

If you were registered for the 2023 Annual Meeting, you still have access to all recorded presentations. These will remain on the event page until April 14. Just log on to the [virtual platform](#) using the credentials you originally received via email. If you do not remember your password, please email orsprograms@ors.org.

If you were not registered for the event, you can still access the recordings. [Registration](#) is \$229 for members, \$329 for non-members, and \$55 for Emeritus.

Congratulations to all those who were presented with awards at the Annual Meeting. [Meet the 2023 award winners](#).

Some [great photos from the event](#) have been added to the webpage and are now available to view and download.



If you did not yet get your **ORS 2023 Annual Meeting t-shirt**, you can still order one from our limited remaining supply. The shirts come in L, XL, or XXL and they are \$15 each. Proceeds will help support musculoskeletal research. Shipping rates will vary by destination.

Early Notice on the 2024 Annual Meeting

Be sure to mark your calendar for the **2024 Annual Meeting** which will take place February 2-6, 2024 in Long Beach, CA. More information and registration will be provided in the Summer. **Abstract submission** will take place between June 19 and August 28.

You are Invited to the ORS Annual Membership Business Meeting



Please plan on attending the annual **ORS Membership Business Meeting** which will take place on April 17 at 7:00 a.m. Central Time. You will hear about the financial performance of the ORS over the last year. Additionally, you will learn about the latest changes to the ORS bylaws, for which you will be able to vote.

Register at the link below. After registering, you will receive a confirmation email containing information about joining the webinar.

[Register Today](#)

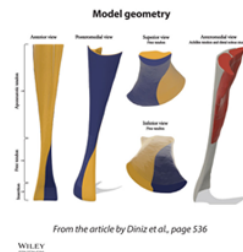
The Latest Journal Articles

Check out these popular recent journal articles:

[High Tibial Osteotomy Effectively Redistributes Compressive Knee Loads During Walking](#) in the *Journal of Orthopaedic Research*.

[Biomedical Applications of Silk and its Role for Intervertebral Disc Repair](#) in

the *Journal of Orthopaedic Research - Spine*.



CSCDP 2023: Individual Application Deadline



The **Clinician Scholar Career Development Program (CSCDP)** covers a wide array of issues spanning the career timeline of a clinician scholar. General session topics include:

- Beginning Your Career as a Clinician Scientist (Scholar)
- Orthopaedic Research: Bench or Bedside?
- Building Blocks for a Successful Clinician Scientist Career
- And More

Individual applications are now being accepted until **March 31, 2023.**

[Apply as an Individual](#)



EORS 2023 Call for Abstracts

The call is now open to submit abstracts to the 31st Annual Meeting of the European Orthopaedic Research Society (EORS). The event will take place September 27-29 in Porto,

Portugal. To submit an abstract, click the link below, download the abstract template, and submit it online. Please make sure to indicate the appropriate session from the list.

The deadline to submit an abstract is **April 15, 2023**.

[Submit Abstract](#)



Help Improve Postdoctoral Training in Biomedical Research

National Institutes of Health (NIH) has issued a Request for Information (RFI) which will address challenges affecting the postdoctoral trainee community. The RFI, *Re-envisioning U.S. Postdoctoral Research Training and Career Progression within the Biomedical Research Enterprise*, will provide NIH with direct input from postdoctoral trainees, early-stage faculty, and others invested in the biomedical workforce. If you are a member of the postdoctoral trainee community, please consider sharing your insights on issues related to the recent decline in postdoctoral trainees. Your responses may be used to develop recommendations to address this problem which impacts U.S. competitiveness in biomedical research and innovation.

This RFI closes on **April 14, 2023**.

[Respond to the RFI](#)

Featured LearnORS Course of the Week



[LearnORS](#), the online education platform from the ORS, offers a complete learning experience in a format designed to meet learners' educational needs. Each [LearnORS](#) course delivers eLearning training materials from one online location.

LearnORS

[Orthopaedic Basic Science Course](#)

The ORS Orthopaedic Basic Science Course will explain the science behind the decisions, treatments and procedures that are performed in practice every day. Understanding the

science behind clinical decisions is important as we strive to improve patient care.

[Enroll Today!](#)

Mark Your Calendar!

[ORS Membership Business Meeting](#)

April 17, 2023

7:00 a.m. Central Time

Virtual Meeting

[50th International Musculoskeletal Biology Workshop](#)

July 22 – 26, 2023 Zermatt Utah Resort & Spa

Midway, Utah

[2023 Clinician Scholar Career Development Program \(CSCDP\)](#)

September 21 - 23, 2023

Rosemont, Illinois



Orthopaedic Research Society

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