



The Osteoarthritis Research Society International invites you to submit a late-breaking abstract for a poster presentation at its 2023 World Congress.

SUBMISSION INFORMATION

- Please do not include statements such as “the results will be discussed” or “data will be presented and discussed” within your conclusion, as these are NOT acceptable.
- **Cost of Submission: \$35 per abstract**

SUBMISSION GUIDELINES/FORMATting

Title

- The abstract title should be brief, in capital letters, and should give a clear indication of the exact nature of the research and refer to the actual content of the abstract. Do not use abbreviations in the title.

Abstract

Please organize the abstract body as follows:

- a. Purpose (the aim of the study)
- b. Methods
- c. Results
- d. Conclusions (Statements such as "the results will be discussed" or "data will be presented and discussed" are not acceptable.)
- e. DO NOT include references

Do not include:

- Title or author information in your abstract. Graphics can be uploaded separately, do not include them in your abstract text.

Maximum Characters: 5,000

(Includes spaces, tables, and images. Tables & images count as 100 characters each.)

Submission Deadline is January 18, 2023 at 11:59 PM EST.

Abstract categories can be found on the next page.



2023 ABSTRACT CATEGORIES

- Advanced technologies in OA (AI, machine learning, virtual reality, nanotechnology, lab-on-a-chip, organoids, single cell analysis, etc)
- Beyond hip and knee OA (Spine, hand, ankle, etc.)
- Biomarkers in OA
- Biomechanics & Gait
- Mechanistic studies of OA (Cell signaling, Ageing, Inflammation, Cytokines, Matrix Biology, Cell-Cell interactions, Mechanobiology, etc)
- Clinical Aspects & Outcomes in OA
- Early stage OA and Prevention
- Emerging Therapeutics (stem cells, tissue engineering and regenerative medicine, exosome, precision medicine, new targets, etc)
- Epidemiology and Health Economics
- Imaging for OA
- Involvement of other tissues and organs in OA (Beyond the Joint: Nervous System, Gut, Heart, Brain, etc)
- Joint related tissues (cartilage, bone, synovium, meniscus, muscle, etc)
- Metabolism in OA
- Multi-Omics investigations of OA (Epigenetics, Genomics, Proteomics, Transcriptomics, Metabolomics, etc)
- Pain: Clinical aspects
- Pain: Mechanistic Insights
- Rehabilitation Medicine, Implementation Research and Health Services
- Therapeutic Challenges; Non-Pharmacological
- Therapeutic Challenges; Pharmacological

SUPPORT:

For questions regarding the abstract submission process, please contact Summer Culkin:

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For technical support, please contact CTI Tech Support at:

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