



Announcement of JOR Special Issue

Stem Cells in Orthopaedics

The *Journal of Orthopaedic Research*[®] (JOR) is pleased to announce a special issue dedicated to stem cells in orthopaedics. Stem cells are multipotent cells that are used in tissue repair and tissue engineering. They have great potential for clinical use. This issue will examine the science and use of stem cells for orthopaedic applications.

The intent of this special issue is to present exciting new observations that will stimulate research, attract new investigators and initiate clinical investigations based on recent experimental findings. This special JOR issue will include original research reports as well as perspectives from scientists who have been investigating this fascinating clinical and scientific problem.

Topics will include

- Origin of Stem Cells
- Function of Stem Cells
- Role of Stem Cell During Aging, Disease and Injury
- Stem Cells with Specific Orthopaedic Applications in Animals and Humans

Submission, Review Process and Timeline

Manuscripts should be submitted to the JOR no later than June 1, 2018, using the Journal's online submission system: <https://mc.manuscriptcentral.com/jores>. An accompanying letter should state that the manuscript is intended for the Special Issue on Stem Cells in Orthopaedics. Authors should select a special issue article type and answer all submission questions related to special issues. When asked for the title of the special issue, please enter STEM CELLS. Reviews and Perspectives require prior approval by the Editors; send queries (title page, abstract, and brief outline) to joreditorial@wiley.com.

Manuscripts will undergo peer-review, overseen by guest co-editors, Johnny Huard, PhD, and Farshid Guilak, PhD and Editor in Chief, Linda Sandell, PhD.