

## Special Issue

# Arthroscopy Techniques in Diagnosis and Treatment

### Message from the Guest Editor

Arthroscopy is an advanced technology that uses microcamera systems and optical principles to observe, diagnose, and treat intra-articular lesions. With the continuous development of medical technology, arthroscopy technology is increasingly used in fields such as orthopedics, sports medicine, and rheumatology. Arthroscopy technology can directly observe the structures within joints, help doctors accurately diagnose joint diseases, and can perform surgical treatment under direct vision, thereby improving the treatment effect and patients' recovery speeds. The aim of this Special Issue is to collect papers regarding the applications of arthroscopy technology in diagnosis and treatment. I look forward to receiving your contributions.

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### Guest Editor

Prof. Dr. Jae-Sung Yoo

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### Deadline for manuscript submissions

closed (15 March 2024)



## Diagnostics

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### Editor-in-Chief

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