

## [Poster Presentation]

Poster No.	Name		Theme
PP-01	Tang	Zhexiong	An Alternative Radiographic Measure for Cam-type FAI
PP-02	Shuang	Cong	Surgical Outcomes of FAI in Different Age and Sex
PP-03	Kanako	Shiba	A Case of Femoral Nerve Palsy after Hip Arthroscopy for FAI
PP-04	Shuang	Cong	CT versus MRI in the Diagnosis of Cam-type FAI
PP-05	Yohei	Yukizawa	Clinical Outcomes of Hip Arthroscopy for Older-aged Patients
PP-06	Hitoshi	Wakama	Effect of the Femoral Neck Anteversion on the 45 Dunn View
PP-07	Seigo	Oshima	Borderline Dysplasia Causes Capsular Ligament Injury
PP-08	Arihiko	Kanaji	Hip Arthroscopy with Iliofemoral Ligament Preservation
PP-09	Hidetsugu	Ohara	Remodeling of the Acetabular Rim after CAMplasty in BLDDH
PP-10	Qingfeng	Yin	Arthroscopic Double Row Repair of Hip Rotator cuff
PP-11	Hirokazu	Ukawa	The Deep Gluteal Syndrome Therapy Using Ultrasound Imaging
PP-12	HiSato	Okanishi	Evaluation and Physical Therapy for Lateral Gluteal Pain
PP-13	Kensuke	Fukushima	Impact of Jiggling Exercise as Conservative Treatment
PP-14	Masashi	Fujii	Imaging Findings of AIISpinitis and Their Interpretation
PP-15	Qingfeng	Yin	A Novel Provocative Test for Detecting Labral Tear
PP-16	Linghui	Dai	Arthroscopic Excision of Hip Osteoid Osteoma, a Case Series
PP-17	Moriyuki	Noguchi	The Influence of FAI on Ilio-sacral Joint Disorder
PP-18	Jung-Mo	Hwang	Incidence and Location of HO Following Hip Arthroscopy
PP-19	Kazuo	Tomizawa	Does the Difference in Tractantable Affect Hip Arthroscopy?
PP-20	Takeshi	Shoji	Intraarticular Pathology Affects Outcomes In ONFH Patients
PP-21	Itaru	Morohashi	Arthroscopy Treatment of Synovial Osteochondromatosis.
PP-22	Hideyuki	Aoki	Synovial Osteochondromatosis Treated with Hip Arthroscopy
PP-23	Shiso	Ono	Rehabilitation After Hip Arthroscopy : Short-term Outcomes