

学会名	開催都市名	題名
18th Takeda Science Foundation Symposium on Bioscience –iPS Cells for Regenerative Medicine–	Osaka, January, 2015.	Long-term efficacy and safety outcomes of transplantation of induced pluripotent stem cell-derived neurospheres with bioabsorbable nerve conduits for peripheral nerve regeneration in mice Acceleration of peripheral nerve regeneration using nerve conduits in combination with induced pluripotent stem cell technology and a basic fibroblast growth factor drug delivery system
ECR 2015	Wien, March, 2015.	A new predictive index for back muscle degeneration and sagittal alignment associated with aging Comparison of MRI features of psoas muscles in patients with/without paraspinal muscle atrophy
The 8th World society of reconstructive surgery	Mumbai, March, 2015.	Pedicled adiposal tissue for treatment of chronic digit osteomyelitis
8th MISS Summit Forum 2015	Nagoya, March, 2015.	Trans Articular Surface Screw (TASS) : a new screw insertion trajectory of sacrum
American Academy of Orthopaedics Surgeons	Las Vegas, March, 2015.	Influence Of Fixation Method On Spinal Canal Area Following Cervical Expansive Open-door Laminoplasty. Comparison of Anterior and Posterior Approaches for Surgical Treatment of Cervical Myelopathy Due to C3-4 Stenosis Middle Column Injury at the Time of Osteoporotic Vertebral Fracture was Associated with Poor Long-term Prognosis.
Annual meeting of American Academy of Orthopaedic Surgeons	Las Vegas, March, 2015.	Assymetric Tibial Component Reduced The Risk Of Malrotation In TKA (Scientific exhibition) Comparison Of In Vivo Polyethylene Wear Particles Between Mobile- And Fixed-bearing TKA In The Same Patients (Podium Joint Gap At 120° In Flexion Is A Predictor Of Postoperative Flexion Angle After TKA (Poster presentation) Mobile-bearing TKA Reduced The Anteroposterior Displacement Comparing To Fixed-bearing TKA In The Same Patients (Poster presentation)
61st Annual meeting of Orthopaedic Research Society	Las Vegas, March, 2015.	Mobile-bearing TKA Reduced The Postoperative Anteroposterior Laxity Comparing To Fixed-bearing TKA In The Same Patients (Poster presentation) Assymetric Tibial Component Reduced The Risk Of Malrotation In TKA (Poster presentation) Peri-prosthetic Bone Mineral Density after Bilateral TKA: Mobile vs. Fixed Bearing prostheses (Poster presentation)
10th Biennial ISAKOS Congress	Lyon, June, 2015.	The T2 Value of Normal Menisci and Comparison of the Arthroscopic Findings with Change of T2 Value for Repaired Meniscus Using T2 Mapping on Cartilage Setting Assessment of Risk Factors of Osteochondritis Dissecans Coincident with Discoid Lateral Meniscus in Children and Adolescents Cyst Formation after Using Meniscal Repair Device FasT-Fix: Incidence and Risk Factors.
International Society for the Study of the Lumbar Spine Meeting	San Francisco, June, 2015.	What MRI findings predict pseudarthrosis of osteoporotic vertebral fracture? – a multicenter prospective cohort study between Comparative study of adjacent segment disease between TLIF and Microscopic bilateral decompression via unilateral approach in L4 spondylolisthesis: a minimum 5-year follow-up. Clinical and radiological outcome of microendoscopic laminotomy for degenerative lumbar spondylolisthesis –In comparison with the cases without spondylolisthesis Risk factors for middle column injury following osteoporotic vertebral fractures The morphometric study of L4-L5 lumbar spine in L4 spondylolisthesis.–Feasibility analysis for Oblique Lateral Interbody Fusion Comparison of degenerative changes among two different paraspinal unilateral approaches for lumbar decompression Influence of paraspinal muscle degeneration on clinical outcomes and global sagittal alignment in patients with lumbar spinal stenosis. – Focusing on gender difference– After microendoscopic laminotomy in patients with lumbar spinal canal stenosis. MRI features of disc degeneration and vertebral fracture in patients with degenerative lumbar paraspinal muscles. Magnetic resonance image findings in the early post-operative period after micro lumbar discectomy Does lumbar intervertebral disc degeneration affect psoas major muscles? A morphometric study of L4-L5 lumbar spine in L4 spondylolisthesis Percutaneous versus Mini-open pedicle screw insertion: comparison of surgical outcomes Evaluation of the extent, endplate and facet joint erosion of degenerative lumbar scoliosis in rheumatoid arthritis patients – matched cohort study.
EULAR2015	Rome, June, 2015.	Additional intensive treatment for rheumatoid arthritis patients with positive power doppler signals even after achieving clinical remission might reduce the radiological joint damage. –SCRUM study– Work ability and work disability evaluation in patients with rheumatoid arthritis. –From the TOMORROW study– Influence of biologic agents of bone mineral density and bone mineral markers in patients with rheumatoid arthritis. –Data from the Airtight study–

		<p>High level of anti-cyclic citrullinated peptide antibodies and high doses of glucocorticoid are risk factors for falls in patients with rheumatoid arthritis: Fourth-year results of the TOMORROW study</p> <p>Medication interval of adalimumab for rheumatoid arthritis patients might be extended after the achievement of low disease activity. –KABUKI study–</p> <p>Ultrasonography as a potent tool for predicting radiographic progression in rheumatoid arthritis.</p> <p>Ultrasonographic evaluation of joint damage in knee osteoarthritis: A comparison with conventional radiography</p>
20th Federation of European Societies for Surgery of the Hand	Milan, June, 2015.	<p>Acceleration of peripheral nerve regeneration using nerve conduits in combination with induced pluripotent stem cell technology and a basic fibroblast growth factor drug delivery system</p>
2015 North American Spine Society meeting across the sea.	Hawaii, June, 2015.	<p>Reoperation and revision rates of minimum invasive decompression for lumbar stenosis associated with degenerative scoliosis and lateral slippage</p> <p>The impact of cervical sagittal imbalance on laminoplasty indicated to patients with cervical myelopathy</p> <p>A morphometric study of L4–L5 lumbar spine in L4 spondylolisthesis</p>
Spine Across the Sea	Hawaii, July, 2015.	<p>What MRI findings predict pseudarthrosis of osteoporotic vertebral fracture? – a multicenter prospective cohort study between Trans Articular Surface Screw (TASS) : a new screw insertion trajectory of sacrum</p> <p>Comparison of Anterior and Posterior Approaches for Surgical Treatment of Cervical Myelopathy Due to C3–4 Stenosis</p> <p>Comparative study of adjacent segment disease between TLIF and Microscopic bilateral decompression via unilateral approach in L4 spondylolisthesis: a minimum 5-year follow-up.</p> <p>Risk factors for middle column injury following osteoporotic vertebral fractures</p> <p>The morphometric study of L4–L5 lumbar spine in L4 spondylolisthesis.–Feasibility analysis for Oblique Lateral Interbody Fusion</p> <p>Clinical outcome of cervical laminoplasty and postoperative radiological change for cervical myelopathy with degenerative</p> <p>Clinical and radiological outcome of microendoscopic laminotomy for degenerative lumbar spondylolisthesis –In comparison with the cases without spondylolisthesis</p> <p>The influence of preoperative spinal sagittal balance on clinical outcomes after microendoscopic laminotomy in patients with lumbar spinal canal stenosis</p> <p>MRI features of disc degeneration and vertebral fracture in patients with degenerative lumbar paraspinal muscles.</p> <p>Differences between cases with bone union and cases with intravertebral cleft following osteoporotic vertebral fractures</p>
The Pacific and Asian Society of the Minimally Invasive Spine	Daejeon, August, 2015.	<p>Trans Articular Surface Screw (TASS) for minimum invasive PLIF</p>
Eurospine 2015	Copenhagen, September, 2015.	<p>Does lumbar intervertebral disc degeneration affect psoas major muscles?</p>
26th European Society for Surgery of the Shoulder and the Elbow	Milano, September, 2015.	<p>Efficacy of postoperative protective rehabilitation for rotator cuff repair in massive size tears</p> <p>Postoperative pain control after arthroscopic shoulder surgery –Significance of intra-bursal analgesic effect–</p> <p>Postoperative MRI evaluation after trans-osseous arthroscopic rotator cuff repair</p> <p>Short term postoperative clinical results after arthroscopic trans-osseous rotator cuff repair</p> <p>Correlation between LHB ruptures and fatty infiltration of rotator cuff muscles in the shoulders with massive size rotator cuff tears</p> <p>Significance of Shoulder evaluation sheet “Shoulder 36”</p> <p>Arthroscopic treatment for septic arthritis of the shoulder</p> <p>Assessment of the bone tunnel crack during trans-osseous arthroscopic rotator cuff repair</p> <p>Postoperative MRI evaluation after arthroscopic rotator cuff repair with JuggerKnot soft anchors</p>
26th European Society for Surgery of the Shoulder and the Elbow	Milano, September, 2015.	<p>Postoperative pain control after arthroscopic shoulder surgery –Significance of intra-bursal analgesic effect–</p> <p>Short term postoperative clinical results after arthroscopic trans-osseous rotator cuff repair</p> <p>Arthroscopic treatment for septic arthritis of the shoulder</p> <p>Assessment of the bone tunnel crack during trans-osseous arthroscopic rotator cuff repair</p>
The 18th general meeting International	Florida, October, 2015.	<p>Diagnostic imaging method using magnetic resonance imaging of superficial soft tissue tumors</p> <p>Prognostic factors of aged patients with primary malignant bone and soft tissue tumors</p> <p>Fertility following treatment of high-grade malignant bone and soft tissue tumors in Japanese young adults</p> <p>Evaluation of the liposarcoma by FDG-PET</p> <p>Usefulness of contrast color Doppler ultrasonography in preoperative diagnosis between malignant and benign of soft tissue tumor</p> <p>Successful pre-operative local control of skin exposure by a sarcoma using a combination of systemic chemotherapy and Mohs’</p>

Annual meeting of American Society for Bone and Mineral	Seattle, October, 2015.	Low level of thoracic bone mineral density and low doses of glucocorticoid use are risk factors for clinical fractures in patients with rheumatoid arthritis: fourth-year results of the TOMORROW study
ACR 2015	San Francisco, November, 2015	Additional Intensive Treatment for Rheumatoid Arthritis Patients with Positive Power Doppler Signals Reduce the Radiological Joint Damage Even after Achieving Clinical Remission –SCRUM Study–
		On-Demand Use of Etanercept Only for Disease Flares Reduced the Disease Activity Score and Structural Damage Equivalent to Fully-Use of Etanercept in RA Patients
The 43th Cervical Spine Research Society Meeting	San Diego, December, 2015.	Clinical outcome of cervical laminoplasty and postoperative radiological change for cervical myelopathy with degenerative