JSOA2025 Preliminary Program Day 2

Saturday, September 13, 2025

Room 1	
07:30~08:40	Symposium 15
	"Rotator Cuff 1"
Moderator:	Chunyan Jiang *
	Nobuyasu Ochiai 🛛 🗧
1	A Stump Classification on Preoperative MRI: A Predictive Factor
	of Retear after Arthroscopic Rotator Cuff Repair
	Eiichi Ishitani 🛛 🔴
2	Effects of the Morphological Characteristics of the Full-thickness RCT
	on the Postoperative Tendon Integrity after Cuff Repair
	Sang-Jin Shin 🔅
3	Arthroscopic Biceps Rerouting for Large Rotator Cuff Tears
	Yang-Soo Kim 🔅
4	Concepts in Challenging Cuff Tears:
	Musculotendinous Junction and Complex Tears
	Denny TT Lie
5	Hybrid Suture Bridge Technique in Massive Rotator Cuff Repair
	Techniques and Outcomes
	Bancha Chernchujit 📃
6	Management of Failed Cuff Repair
	Jean-David Werthel
	Discussion
08:40~09:30	Symposium 16
	"Rotator Cuff 2"
Moderator:	Chanakarn Phornphutkul
	Tadanao Funakoshi 🛛 🗕
1	Enhancement of Healing in Arthroscopic Rotator Cuff Repair
	Patric Shu-Hang Yung 😽
2	Management of Rotator Cuff Tears in the Athletic Population
	Gerald Williams 📕
3	PASTA lesions in Overhead Athletes: Isolated Bioinductive
	Repair Versus Suture Anchor Articular Surface Repair
	Dinshaw Padiwara 🧧
4	PASTA Lesions in Overhead Athletes: My Approach
	Teruhisa Mihata 🛛 🔍
	Discussion

09:40~10:40	Live Surgery 3
	"Rotator Cuff Repair"
Moderator:	Pascal Boileau
	Teruhisa Mihata 🛛 ●
Surgeon:	Hiroyuki Sugaya 🕒
10:40~11:50	Symposium 17
	"Rotator Cuff 3"
Moderator:	Gerald Williams 📕
	Kotaro Yamakado 🛛 🗕
1	Massive Irreparable Rotator Cuff Tears: A Symptom-Based Classification
	and My Decision-Making Process in 2025
	Pascal Boileau
2	All Arthroscopic Muscle Advancement for Irreparable
	Massive Rotator Cuff Tears
	Ryuhei Furukawa 🔎
3	
-	with Dermal Allograft and Autologous LHB Tendon
	Joe Chih-Hao Chiu
4	Patch Graft in Massive Irreparable RCT:
	Is There Integration after Surgery?
_	Yong-Girl Rhee (•)
5	Superior Capsule Reconstruction Using Fascia Lata: How Do We Reduce Donar
	Site Morbidity?
	Teruhisa Mihata 🛛 🔴
6	Tendon Transfer in Irreparable Rotator Cuff Tears
	Paolo Paladini
	Discussion
12:00~13:00	Luncheon Seminar 8 Co-hosted by Stryker Japan K.K.
	"Current Status of the Reverse Shoulder Arthroplasty"
Moderator:	Kotaro Yamakado 🔎
1	Recent Advances in Glenoid Lateralization
	Jean-David Werthel
2	Metaphyseal Stability in Modern Inlay RSA
	Taku Hatta
13:10~14:10	Special Lecture 2
Moderator:	Hiroyuki Sugaya 🕒
1	History & Evolution of Shoulder Arthroplasty: A European Perspective
	Pascal Boileau

2 History & Evolution of Shoulder Arthroplasty: A US Perspective

Gerald Williams

14:10~15:30	Symposium 18
	"Shoulder Arthritis in Young Athletic Patients"
Moderator:	Jae-Chul Yoo 🤃
	Hiroyasu Ikegami 🛛 🗕
1	Young Arthritic Shoulder: Treatment Options
	Jean-David Werthel
2	Young Arthritic Shoulder: Treatment options and Japanese Perspective
	Kotaro Yamakado 🛛 🗕
3	Comprehensive Arthroscopic Management for Young Arthritic Shoulder:
	Techniques and Outcomes
	Matthew Provencher
4	Hemiarthroplasty for Young Arthritic Shoulder: Indication,
	Technique and Outcomes
	Pascal Boileau
5	Young Arthritic Shoulder: How I manage it?
	Gerald Williams
6	Anatomic or Reverse TSA for Young Arthritic Shoulder:
	Indication and When to do Reverse?
	Paolo Paladini
	Discussion
15:40~17:00	Symposium 19
	"Shoulder Arthroplasty& Sports"
Moderator:	Paolo Paladini
	Shinji Imai 📃
1	Reverse Shoulder Arthroplasty: How Do We Choose the Implant?
	Jean-David Werthel
2	Reverse Shoulder Arthroplasty: Influence of Deltoid Arc
	and Thickness on the Outcomes
	Denny TT Lie
3	Influence on Version on ROM after Reverse Shoulder Arthroplasty
	Ashish Babhulkar 🧧
4	Return to Sports Activity after Reverse Shoulder Arthroplasty
	Jae-Chul Yoo 🔅
5	Effect of Early Abducted Internal Rotation Exercise on Sports
	Return after Reverse Shoulder Arthroplasty
	Shinji Imai 🛛 🔸

- Reverse Shoulder Arthroplasty: How much can we allow patients
 to enjoy Sports after surgery? -My perspective
 Pascal Boileau
- Reverse Shoulder Arthroplasty: How much can we allow patients
 to enjoy Sports after surgery? -My perspective
 Gerald Williams
 Discussion

17:00	Closing Remark	
	Hiroyuki Sugaya	

Room 2	
07:30~08:50	Symposium 20
	"PLRI in Elbow"
Moderator:	Atsuhito Seki 🛛 🔍
	Kazuki Sato 🔹
1	Functional anatomy of the lateral collateral ligament for the elbow
	Akimoto Nimura
2	Treatment experience of PLRI: acute/secondary, Including the injury
	mechanism and characteristics of each case
	Daisuke Nakayama 🛛 🔴
3	Treatment experience of PLRI: acute/secondary, Including the injury
	mechanism and characteristics of each case
	Yusuke Kawano 🛛 🔍
4	Treatment experience of PLRI: acute/secondary, Including the injury
	mechanism and characteristics of each case
	Shohei Iwabu 🗧
5	Treatment experience of PLRI: acute/secondary, Including the injury
	mechanism and characteristics of each case
	Yasuhiro Kiyota 🛛 🔴
6	Treatment experience of PLRI: acute/secondary, Including the injury
	mechanism and characteristics of each case
	Shukuki Koh 🛛 🗧
7	Treatment strategy for PLRI
	Junya Imatani 🛛 🕘
Guest Commentator	Shawn O'Driscoll 📕
08:50~09:20	Keynote lecture 3
Moderator:	Kazuki Sato 🛛 🔍
	Postero-lateral Rotatory Instability Variants in Elbow Instability
	Shawn O'Driscoll 📕
09:30~10:30	Instructional Lecture 6
	"How Long Can Meniscal Repair Last in Degenerative Meniscus?"
Moderator:	Ken Okazaki 🛛 🔍
1	MMPRT pull-out repair combined with centralization and OWHTO
	Hideyuki Koga 🛛 🔍
2	Improving Meniscus Healing
	Sachin Tapasvi

10:30~11:50	Panel Discussion 6
	"Treatment strategies of the multi-ligament knee injury in athletes"
Moderator:	Yasuyuki Ishibashi 🛛 🕒
	Eiji Kondo 🛛 🗧
1	Surgical strategies of ACL + MCL combined injury for athletes
	Takuya Tajima 🛛 🗧
2	Posteromedial corner knee injury: Anatomic based concept of repair/
	reconstruction
	Chanakarn Phornphutkul
3	Multi-Ligament Knee Reconstruction:
	Surgical Strategies for the High-Level Athlete
	Rachel Frank 📕
4	Minimally invasive posterolateral reconstruction:
	Techniques and outcomes
	Bancha Chernchujit
5	Outcome and return to sports following acute primary repair of extraarticular
	ligaments and staged intra articular ligament reconstruction in multiple
	ligament knee injuries
	Yuka Kimura 🕒
12:00~13:00	Luncheon Seminar 9 Co-hosted by Smith & Nephew KK
	"Anatomical ACL Reconstruction using the Hamstring & BTB"
Moderator:	Tomoyuki Suzuki 🔹
1	Double-Bundle ACL Reconstruction Using the Semitendinosus Tendon:
	Surgical Technique and Clinical Practice
	Yuka Kimura
2	Pursuit of Anatomical Anterior Cruciate Ligament (ACL)
	Reconstruction-Anatomical Rectangular Tunnel (ART)
	ACL Reconstruction with BTB graft-
	Tomoki Ohori 🛛 🔸
13:10~14:10	Instructional Lecture 7
	"Treatment for chondral lesions"
Moderator:	Atsuo Nakamae
1	Treatment of Patellar Osteochondral lesions with OAT
	(Osteochondral autograft transfer)
	(Osteochondral autograft transfer) David Figueroa
2	
2	David Figueroa
2	David Figueroa Treatment of Knee Chondral Lesion: Outcomes and Future Perspectives of

14:20~15:40	Live Surgery 4
	"MMPRT pull-out repair combined with centralization and OWHTO"
Moderator:	Sachin Tapasvi 📃
	Daisuke Araki 🔸
Surgeon:	Hideyuki Koga 🛛 🔍
15:50~16:50	Instructional Lecture 8
	"Current Status and Future Perspectives of Stem Cell Therapy for Sports-Related
	Knee Injuries"
Moderator:	Ichiro Sekiya 🔹
1	Current Status and Future of Stem Cell Treatment in Japan (Tentative)
	Norimasa Nakamura 🛛 🔍
2	Stem cell therapy for sports related knee disorders
	Jin-Kyu Lee 🔅