



7th Emirates International Orthopaedic Congress

April 11 - 13, 2019

Mohammed Bin Rashid Academic Medical Center
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1. Herry Y, Batailler C, Lording T, Servien E, Neyret P, Lustig S. Improved joint-line restitution in unicompartmental knee arthroplasty using a robotic-assisted surgical technique. *Int Orthop*. 2017;41:2265-2271. 2. Batailler C, White N, Ranaldi F, Neyret P, Servien E, Lustig S. Improved implant position and lower revision rate with robotic-assisted unicompartmental knee arthroplasty. *European Society of Sports Traumatology, Knee Surgery, Arthroscopy (ESSKA)* 2018. 3. Gregori A, Picard F, Lonner J, Smith J, Jaramaz B. Accuracy of imageless robotically assisted unicompartmental knee arthroplasty. Paper presented at: International Society for Computer Assisted Orthopaedic Surgery; June 17-20, 2015; Vancouver, Canada. 4. Gregori A, Picard F, Bellemans J, Smith J, Simone A. Handheld precision sculpting tool for unicompartmental knee arthroplasty. A clinical review. Abstract presented at: 15th EFORT Congress; June 4-6, 2014; London, UK. 5. Smith JR, Picard F, Lonner J, Hamlin B, Rowe P, Riches P, Deakin A. The accuracy of a robotically-controlled freehand sculpting tool for unicompartmental knee arthroplasty. *Congress of the International Society of Biomechanics*. 4-9 August, 2013. Natal, Brazil. 6. Jaramaz B, Nikou C, Casper M, Grosse S, Mitra R. Accuracy validation of semi-active robotic application for patellofemoral arthroplasty. Paper presented at: International Society for Computer Assisted Orthopaedic Surgery; June 17-20, 2015; Vancouver, Canada. 7. Mitra et al. Accuracy Assessment of a Novel Image-Free Handheld Robot for Knee Arthroplasty in Bi-Cruciate Retaining Knee and Total Knee Replacement – A Cadaveric Study. *World Arthroplasty Congress* 19-21 April, 2018. Rome, Italy. 8. Jaramaz B, Mitra R, Nikou C, Kung C. Technique and Accuracy Assessment of a Novel Image-Free Handheld Robot for knee Arthroplasty in Bi-Cruciate Retaining Total Knee Replacement. *EPIC Series in Health Sciences*. 2018;2:98-101. 9. Jaramaz B, Mitra R, Rovinsky D, Neginhal V. A Novel Image-Free Handheld Robot For Bi-Cruciate Retaining Knee Arthroplasty. Poster presented at: 19th EFFORT Annual Congress; May 30- June 1, 2018; Barcelona, Spain. 10. Smith & Nephew Literature: NAVIO Surgical System Surgical Technique for Unicompartmental Knee Replacement and Patellofemoral Arthroplasty. 11. Smith & Nephew Literature: NAVIO Surgical System Surgical Technique for Total Knee Arthroplasty. 12. Gustke K, Golladay G, Roche MW, Jerry G, Elson LC, Anderson CR. Increased Patient Satisfaction After Total Knee replacement using sensor-guided technology. *Bone Joint J* 2014;96-B:1333-8.

^{**}With the use of the handpiece ^{**}Compared to conventional techniques

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Hayder Al Saadi, MD 
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07:00 - 08:00 Registration

08:00 - 10:00 Session I: Fracture Complication

Moderators: Hayder Al-Saadi, Ehab Aldlyami

08:00 - 08:12	Welcome Message and Introduction	Hayder Al-Saadi
08:12 - 08:24	Principles of long bones deformity correction & Osteotomy selection	Nina Dordevic
08:24 - 08:39	Interactive case discussion Diaphyseal malunion – when and how to correct it?	Madhat Khafajy
08:39 - 08:54	Interactive case discussion Templating malunion of the proximal femur	Hayder Al-Saadi
08:54 - 09:06	Distal femur and proximal tibia – templating principles and axis restoration	Nina Dordevic
09:06 - 09:18	Distal radius malunion approaches	Ehab Aldlyami
09:18 - 09:33	Interactive case discussion Hypertrophic, oligotrophic, and atrophic nonunion	Madhat Khafajy
09:33 - 09:50	Amputations or salvage - how to decide?	Hayder Al-Saadi
09:50 - 10:00	Question & Answer	

10:00 - 10:30 Coffee Break

10:30 - 12:15 Session II: Muskeloskeletal Infection

Moderators: Feras Ya'ish, Khaleil Almatrooshi

10:30 - 10:42	Masquelet technique	Khaleil Almatrooshi
10:42 - 10:54	Combat Injuries	Feras Ya'ish
10:54 - 11:06	Mechanical causes of impaired bone healing	Amin El Helw
11:06 - 11:18	Diagnostic work-up for infection - state-of-the art bloodwork, fluid analysis, and imaging	Feras Ya'ish
11:18 - 11:30	Advanced prevention of infection - what is best practice?	Amin El Helw
11:30 - 11:42	Management of infection - resection	Ahmed Maher Ibrahim
11:42 - 11:54	Local antibiotic delivery in orthopedics	Nina Djordjevic
11:54 - 12:06	Surgical management - what are the options to fill the soft-tissue & bone defect?	Khalid Alawadi
12:06 - 12:15	Question & Answer	

12:15 - 12:45 UAE AOTRAUMA Council Election

12:45 - 13:40 Lunch Break

13:40 - 14:00 Session III: Research Paper Presentations

Moderators: Yaaqoub Al Hammadi

13:40 - 13:45	Periprosthetic Fracture of a High Nonunion Risk Case: a case study	Raghad AlSayari
13:45 - 13:50	Vertebral fractures among patients referred for Bone densitometry screening	Anood Alshaali
13:50 - 13:55	Causes of Bilateral Anterior Shoulder Dislocation: A Systematic Review	Hussain Alkaff
13:55 - 14:00	Question & Answer	

14:00 - 15:00 Session IV: Peri Prosthetic Fractures

Moderators: Madhat Khafajy, Amin El Helw

14:00 - 14:12	Periprosthetic fractures - Universal Classification Syndrome (UCS)	Khaleil Almatrooshi
14:12 - 14:24	Interactive case discussion: Periprosthetic fracture	Ahmed Maher Ibrahim
14:24 - 14:36	Periprosthetic fractures of the proximal femur - reduction and fixation/revision	Hayder Al-Saadi
14:36 - 14:48	Internal fixation of fracture above the knee arthroplasty – what to do, when and how?	Madhat Khafajy
14:48 - 15:00	Use of megaprosthesis for periprosthetic fractures & other non-oncological conditions	Amin El Helw

15:00 - 15:45 Session V: Upper Extremity Fractures

Moderators: Ali Al Suwaidi, Saeed Al Thani

15:00 - 15:12	4-parts proximal Humorous fracture, reconstruction or replacements?	Ali Al Suwaidi
15:12 - 15:24	Acute AC joint separation, indications and methods of fixation	Mohamad L. Jabban
15:24 - 15:36	Update in Scapula Fracture and indications for Surgery	Saeed Al Thani
15:36 - 15:45	Question & Answer	

15:45 - 16:15 Coffee Break

16:15 - 17:25 Session VI: Case-based lectures

Moderators: Ali Al Suwaidi, Saeed Al Thani

16:15 - 16:45	Elbow trauma and complications	Mohamad L. Jabban
16:45 - 17:25	Shoulder trauma and complications	Ali Al Suwaidi

17:25 End of Day 1

Scientific Program

Day II: 12 April 2019

Friday

07:00 - 08:00 Registration

08:00 - 09:50 Session VII: Meniscus

Moderators: [Abde Ashraf Abdelkafy](#), [Abdulaziz Alomar](#)

08:00 - 08:10	Meniscus - basic science	Raid Abutalib
08:10 - 08:20	Meniscectomy: how and when I do it	Nader Darwish
08:20 - 08:30	Outside-in repair	Ashraf Abdelkafy
08:30 - 08:40	Complex meniscal tears repair: technical points	Mohamed Razi
08:40 - 08:50	Management of meniscal tear: degenerative tear	Abdulaziz Al Omar
08:50 - 09:00	Meniscal root tears	Charles Brown
09:00 - 09:10	Meniscal root avulsion syndrome: diagnosis and management	Sultan Al Maskari
09:10 - 09:20	Meniscal root and ramp lesions	Rik Kundra
09:20 - 09:30	Ramp lesions - an unrecognized posteromedial instability?	Bertrand Sonnery-Cottet
09:30 - 09:40	Physiotherapy after meniscectomy	Mohamed Elbedewy
09:40 - 09:50	Question & Answer	

09:50 - 10:20 Coffee Break

10:20 - 12:10 Session VIII: ACL

Moderators: [Sonnery-Cottet](#), [Karl Almqvist](#)

10:20 - 10:30	Anatomy of the ACL	Taiceer Abdulwahab
10:30 - 10:40	Why ACL reconstruction fails	Raid Abutalib
10:40 - 10:50	All-inside ACL reconstruction	Rik Kundra
10:50 - 11:00	Return to sports after (revision) ACLR	Philippe Neyret
11:00 - 11:10	ACL repair - preliminary results of a prospective study	Sultan Al Maskari
11:10 - 11:20	Alternative - ACL revision reconstruction. Planning and technique	Karl Benedetto
11:20 - 11:30	Revision ACLR	Charles Brown
11:30 - 11:40	Clinical outcomes after combined ACL and ALL reconstruction	Bertrand Sonnery-Cottet
11:40 - 11:50	My way of doing ALL	Nader Darwish
11:50 - 12:00	What decides my graft choice?	Philippe Landreau / Panel
12:00 - 12:10	Question & Answer	

12:10 - 14:00 Lunch Break & Friday Prayer

14:00 - 14:30 Industry Symposium I

Innovation & Advanced Technology of Suture Material

Gamal Soliman



14:30 - 15:00 Session IX: Research Paper Presentations

Moderators: [Karl Benedetto](#), [Karl Almqvist](#)

14:30 - 14:35	Epidemiological Evaluation of Meniscal Ramp Lesions	Herve Ouanezar
14:35 - 14:40	Psychotropic Medications and Proton Pump Inhibitors and the Risk of Fractures in the Teriparatide Versus Risedronate "VERO" Clinical Trial	Hetal Hariya
14:40 - 14:45	Pseudoaneurysm mimicking osteogenic tumor: a case study	Raghad Al Sayari
14:45 - 14:50	An Analysis of Knee Injury Patterns at Different Competition Levels in Rugby League	George Awwad
14:50 - 15:00	Question & Answer	

15:00 - 17:20 Session X: Osteotomy

Moderators: [Philippe Neyret](#), [Karl Benedetto](#)

15:00 - 15:10	Joint preservation in DJD	Mohammad Razi
15:10 - 15:20	Combined HTO/TTO: how to avoid patella infera	Abdulaziz Al Omar
15:20 - 15:30	Osteotomies in the ACL deficient knee	Philippe Neyret
15:30 - 15:40	HTO combined with ACLR	Sultan Al Maskari
15:40 - 15:50	Indications and techniques for osteotomies around the knee	Karl Benedetto

15:50 - 16:20 Coffee Break

16:20 - 16:30	Osteotomy around the knee - femoral or tibial?	Philippe Neyret
16:30 - 16:40	Treatment options of complex posterior knee instability	Karl Benedetto
16:40 - 16:50	Update in meniscal, ACL and alignment surgery: what have we learned?	Karl Almqvist
16:50 - 17:20	Question & Answer	

17:20 End of Day 2



Scientific Program

Day III: 13 April 2019

Saturday

07:00 - 08:00 Registration

08:00 - 10:00 Session XI: Knee Arthroplasty: Treatment of Early / Partial Osteoarthritis

Moderators: Saeed Al Thani, Ali Al Belooshi

08:00 - 08:15	Review of injections in treatment of osteoarthritis	William Murrell
08:15 - 08:30	JXN is effective option in treatment of early osteoarthritis	Ahmed Alqahtani
08:30 - 08:45	Distal femur osteotomy in treatment of osteoarthritis	Saeed Al Thani
08:45 - 09:00	High Tibial osteotomy in treatment of osteoarthritis	Tarek Abuzakuk
09:00 - 09:15	Conventional partial knee replacement	Yaaqoub Al Hammadi
09:15 - 09:30	Robotic assisted Partial knee replacement	Ali Al Belooshi
09:30 - 09:45	Conversion of UKA to total knee replacement tips and tricks	Thomas Heyse
09:45 - 10:00	PFJ Arthroplasty tips & tricks and outcome	Karl Almqvist

10:00 - 10:30 Coffee Break

10:30 - 12:30 Session XII: Total knee Arthroplasty Part 1

Moderators: Yaaqoub Al Hammadi, Ali Al Belooshi

10:30 - 10:45	Modern TKA Kinematics Should Mimic the Normal Knee: The case for Medial Pivot TKA	David Backstein
10:45 - 11:00	Kinematic alignment is the Modern approach	Ahmed Al Ghamdi
11:00 - 11:15	Mechanical alignment is the gold standard	Hesham Al Khateeb
11:15 - 11:30	Robotic assisted Total knee arthroplasty	Ali Al Belooshi
11:30 - 11:45	Balancing the patella: the Perfect extensor mechanism	Thomas Heyse
11:45 - 12:00	Cementless total knee arthroplasty	Mojieb Manzary
12:00 - 12:15	Cemented total knee arthroplasty	Mohammed Al Mutani
12:15 - 12:30	TKA in the Presence of Extra-Articular Deformity of the Knee	David Backstein

12:30 - 13:00 Industry Symposium II



Why do we need a new knee design, ANTHEM total knee system

Ali Al Belooshi

13:00 - 14:00 Lunch Break

14:00 - 14:30 Session XIII: Research Paper Presentations

Moderators: Ali Al Belooshi, Mojieb Manzary

14:00 - 14:05	Patient-reported outcome post total knee arthroplasty in Riyadh, Saudi Arabia	Abdullah Alturki
14:05 - 14:10	Total Knee Arthroplasty in Patients with Poliomyelitis: A case report	Khalid Al-Sheikh
14:10 - 14:15	Periprosthetic Femur Fracture Treatment after Total Knee Arthroplasty Using Structural Allograft	Zhakharyan Norair Gairovich
14:15 - 14:20	An Evaluation of the Safety and Effectiveness of Total Hip Arthroplasty as an Outpatient Procedure: A Matched-Cohort Analysis	Hussain Alyousif
14:20 - 14:30	Question & Answer	

14:30 - 16:30 Session XIV: Total knee Arthroplasty Part 2

Moderators: Hesham Al Khateeb, Tarek Abuzakuk

14:30 - 14:45	TKA following trauma	Thomas Heyse
14:45 - 15:00	Fast track knee replacement	Oussama Chaar
15:00 - 15:15	Why Total knee arthroplasty fail?	Thomas Heyse
15:15 - 15:30	Revision Arthroplasty for Periprosthetic Fractures of the Knee	David Backstein
15:30 - 15:45	Use of stem in revision Knee replacement	Mojieb Manzary
15:45 - 16:00	How to manage bone loss in revision knee replacement	Tarek Abuzakuk

16:00 - 16:30 Coffee Break

16:30 - 17:30 Session XV: Infection in knee Arthroplasty

Moderators: Ali Al Belooshi, Mojieb Manzary

16:30 - 16:45	Diagnosis of infection in knee arthroplasty	Orfan Arifah
16:45 - 17:00	Management of acute infection post knee replacement	Abdullah Al Turki
17:00 - 17:15	Two Stage Revision for Infected TKA Remains the Gold Standard	David Backstein
17:15 - 17:30	One stage exchange can be done safely	Oussama Chaar


17:30 End of Day 3

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ConMed Linvatec is a global leader in the fields of arthroscopy, multi-specialty endoscopic medical video systems and powered surgical instruments. Headquartered in Largo, FL, ConMed Linvatec is at the forefront of technology for a growing range of minimally invasive and orthopaedic surgery procedures.

www.shaanigroup.com

EXHIBITORS



Algorithm

Algorithm is a regional Pharmaceutical Company operating in the MENA region and committed to improving human health and well-being. It is focused on the following therapeutic lines: Cardio-metabolic, Neurology, Urology, Pain & Inflammation, Gastroenterology & Infectiology.

www.algorithm-lb.com



AI Inmaa Drug Store

AI Inmaa Drug store LLC was established in the year 2005 by Dr. Jasim Al Kashash. In the year 2013, AI Inmaa drug store was merged with AI Mazroui pharma division, a member of AI Mazroui Medical Group. We are dedicated to introducing Innovative Healthcare, Beauty and Lifestyle solutions from all around the world to the markets we serve that are both relevant and impacting positively the Quality of life of our customers. Our primary goal is to provide our customers with innovative products and penetrate almost all the possible points of contact to ensure we reach our target consumers.

www.inmaa.ae

Capella Medical

Capella Medical is an international operating organization linking surgeons, distributors and manufacturers to niche and revolutionary new products in orthopaedics and trauma. Specialties in reconstructive, spine, hand and foot surgery.

www.capella-medical.com



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www.3mae.ae

Exhibitors



GMREIS

Quality for Life - This is the business vision of GMREIS, which has been, since 1989, developing and selling its products for orthopaedics, trauma and spine. Technological innovation combined with high quality products are values we seek in GMREIS in order to meet and exceed the needs of customers and patients.

www.gmreis.com.br



Lilly

Lilly is a global healthcare leader that unites caring with discovery to make life better for people around the world. We were founded more than a century ago by a man committed to creating high-quality medicines that meet real needs, and today we remain true to that mission in all our work. Across the globe, Lilly employees work to discover and bring life-changing medicines to those who need them, improve the understanding and management of disease, and give back to communities through philanthropy and volunteerism.

www.lilly.com



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We are proud of our strong global presence driven by the firm commitment of our global work force to integrity and quality. Our products are manufactured on three continents and sold in more than 25 countries. LIPTIS is a global player in Pharmaceuticals, Nutraceuticals and Consumer Health Care Products. LIPTIS improves the lives of people around the world with its outstanding products and other innovative medicines are on pipeline. Research and Development programs focused on small molecules, and biotechnology LIPTIS is exploring many new products for medical conditions such as diabetes, osteoarthritis, musculoskeletal diseases, hypercholesterolemia and sexual dysfunction.

www.liptis.com



MicroPort Orthopedics

MicroPort Orthopedics is a global medical device company specializing in the design, manufacture and marketing of reconstructive joint devices and related services. Our products and services are based on a legacy in orthopedics of over 60 years. MicroPort is all about improving human life through the practical application of innovative science. Our aim is to continually develop leading technologies and products for physicians, with life-improving solutions and treatments for patients. Our top priority isn't just to help physicians get patients back to their feet. We want to help patients get back to Full Function, Faster®.

www.microportortho.com



Premium Medical Supplies LLC

We, Premium Medical Supplies LLC striving to be recognized as a leading Healthcare Provider in the UAE market through its distinguished business approach by providing innovative and quality kinds of products in the field of General Surgery, Plastic Surgery, Regenerative Medicines for Orthopedic, Gastroenterology Products, Wound Care, Infection Control & Medical Equipments.

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EARLY RESULTS CONFIRM

Clinical and Economic Value of the ATTUNE® Knee System



Comprehensive Evidence Generation



The ATTUNE® Knee System represents the **largest research and development project in the history of DePuy Synthes**,¹⁰ backed by a comprehensive evidence generation program that encompasses clinical and patient reported outcomes as well as health economics studies.

Positive Early Registry Results

The latest results from the 2017 Australian Orthopaedic Association National Joint Replacement Registry (AOANJRR) and National Joint Registry for England, Wales, Northern Ireland and the Isle of Man (NJR) showed early favorable results for primary total knee arthroplasty (TKA) with the ATTUNE Knee.

AOANJRR

97.9%

ATTUNE Cruciate Retaining Knee survivorship at three years.¹

The CR ATTUNE Knee performs in line with the overall class of cemented, minimally stabilized total knee arthroplasty (TKA) at three years which has an estimated cumulative percent revision of 2.2% (2.1, 2.3).¹ The PS ATTUNE Knee compares favorably with the overall class of posterior stabilized cemented TKA at three years which has an estimated cumulative percent revision of 2.9% (2.8, 3.0).¹

98.9%

ATTUNE Posterior Stabilized Knee survivorship at three years.¹

NJR

The NJR publishes an annual report including one, three and five-year outcome data; however, additional implant survivorship data is now also available more frequently to manufacturers who subscribe to the NJR's Implant Summary Report service. The below is from the most recent NJR Implant Summary obtained by DePuy Synthes:¹

98.1%

Implant survivorship at four years.²

The **independent analysis** of 14,936 ATTUNE Knee implantations in the NJR Report, showed that the cumulative revision rate (CRR) for the ATTUNE Knee is 1.9% at four years (98.1% implant survivorship at four years), which is in line with the overall class of total knee replacement of 1.9% CRR at four years.¹ The 5 year estimated cumulative rate of revision for the ATTUNE Knee is currently based on a sample size of 64 patients, with two late revisions influencing this estimate.¹

Value-Based Healthcare: From Hospital to Home

39% lower odds of patient discharge to a skilled nursing facility for those patients implanted with an ATTUNE Knee, compared to those patients who received a TKA with a Triathlon® Knee, according to the results of a large U.S. hospital administrative database review.³

Going home following TKA vs. being discharged to a skilled nursing facility may potentially impact patient satisfaction and reduce health care costs.³



Improvements in Patient Reported and Patellofemoral Outcomes

One year results from two worldwide studies showed improved patient reported outcomes with the ATTUNE Knee compared to certain other leading knee systems examined in those studies.⁴ Four independent studies demonstrated improved patello-femoral outcomes, including reduced incidence of symptomatic crepitus when compared to the well performing SIGMA® Knee.⁶⁻⁹



Confidence in knee performance⁴



Activities of daily living⁴



Quality of life⁴



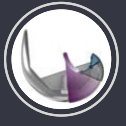
Improved patellofemoral outcomes⁶⁻⁹

Innovative ATTUNE Knee Features Help Address Unmet Needs



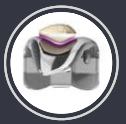
60+ patents

in the U.S. granted for key inventions related to the ATTUNE Knee Implants and Instruments.



ATTUNE GRADIUS™ Curve

Geometry of the curve is designed to address the unnatural sliding of the femur on the tibia, to provide smooth motion and stability during everyday activities.⁵



GLIDERIGHT™ Articulation

Four independent studies demonstrated improved patello-femoral outcomes, including reduced incidence of symptomatic crepitus while maintaining optimal patella motion.⁶⁻⁹

CME/CPD & Useful Information

Program:

Registration opens at 07:00 AM on 11th April, 2019
Exhibits open at 07:30 AM on 11th April, 2019
Opening Ceremony from 10:00 AM to 10:30 AM on 11th April, 2019.
AUDITORIUM for Lecture from 11th to 13th April, 2019.

CPD Accreditation:

This Congress is accredited with Total of 19.5 CME/CPD Credit Points from Dubai Health Authority (DHA). Breakdown: each day 6.5 CME/CPD Credit Points. (Attendees can receive CME/CPD only for the sessions they attended)

Congress CME Certificate can be obtained starting 22nd April, 2019 through the congress website: www.UAE-Ortho.com/7thEIOC/

Delegates should log in using the registration number on your delegate badge and registered email ID. The deadline to receive your Certificates is 30th June, 2019.

Venue Information:

There is an ATM machine conveniently located next to the elevators in the congress venue.

Prayer Room:

Permanent gents & ladies prayer rooms are available in the congress area. Kindly ask staff for directions.

Food & Beverage:

Coffee break will be open to the registered delegates at the Atrium (in the Exhibition area).

Lunch will be offered against the voucher provided with the delegate badges.

Internet Access:

For your convenience, you will also be able to have free access to the internet on your personal devices:

- Internet connection: DHCC-Guest
- Once click, it will ask for Self-registration
- Input your Email Address and Mobile Number
- Once entered, you will receive a username and password on your mobile as SMS and email
- Please enter the same on log-in page and you connect to the internet

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Evacuation Assembly Point:

In case of an emergency evacuation procedure, please proceed in an orderly fashion to the venue main entrance. Please follow the instructions of the venue Staff at all times.

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ACKNOWLEDGMENT

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