Tentative Program



For available speaker slots

orthopedics@surgeryconferences.org

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Day 1

17 Speakers for Day 1

Reception/Registration	08:00-09:00	
	Time	**General Session**
	09.00-09.15	*Inaugural Address*
Keynote/Plenary Talks	09.15-09.45	Keynote/Plenary Talk 1
	09:45-10:15	Keynote/Plenary Talk 2
	10:15-10:45	Keynote/Plenary Talk 3
Panel Discussions/Group Photo		
Coffee/Tea Break 10.45-11.00 (Networking)		
11.00-12.40	Track 1: Orthopedic Surgery Track 2: Orthopedic Trauma Track 3: Orthopedics : Diagnostic Techniques	
Speaker Slot Available		
Lunch Break 12.40-13.30		
13.30-15.30	Track 1: Orthopedic Degenerative Diseases Track 2: Pharmacological Treatment	
Speaker Slot Available		
Coffee/Tea Break 15:30-15.45 (Networking)		
15.45-17.25	Workshop	

Day 2

15 Speakers for Day 2

	Time	**General Session**
	09.00-09.15	*Inaugural Address*
Keynote/Plenary Talks	09.15-09.45	Keynote/Plenary Talk 1
	09:45-10:15	Keynote/Plenary Talk 2
	10:15-10:45	Keynote/Plenary Talk 3
Coffee/Tea Break 10.45-11.00 (Networking)		
11.00-13.00	Track 1: Connective Tissue Disorders and Soft Tissue Rheumatism Track 2: Physiotherapy Track 3: Rheumatoid Arthritis	
Speaker Slot Available		
Lunch Break 13.00-13.30		
13.30-15.30	Track 4: Sports : Complementary Approaches Track 2: Orthopedics : Medical Devices	
Poster Sessions		
Coffee/Tea Break 15:30-15.45 (Networking)		
15.45-17.25		Orthopedics Congress

Speaker Presentations

Title: Targeted muscle and sensory reinnervation for amputees

Todd Kuiken, Northwestern University, USA

Title: Pilot study showed C-reactive protein was significantly reduced in subjects with progressive osteoarthritis consuming a proprietary dietary supplement for 4 weeks

Edward Andujar, Research Scientist at LifePharm Global Network, USA

Title: Heparanase regulates inflammatory mediators in rheumatoid arthritis

Rachel W. Li, Australian National University, Australia

Title: Morselized bone grafting in total hip arthroplasty with dysplastic hip: Effectiveness of Protrusio technique

Yoshihiro Nakamura, University of Miyazaki Hospital, Japan

Title: Osteoinduction regeneration using tooth bone graft with BMP-2

Kryssa Justine Agpoon, Korea University Medical Center-Guro Hospital, South Korea

Title: Diaphyseal fracture-nonunion of forearm bone treated by compression plating aided with autologous bone grafting: A study outcome

Md Abul Kenan, Shahid Sayed Nazrul Islam Medical College, Bangladesh

Title: Predicting outcome in frozen shoulder (shoulder capsulitis) in presence of comorbidity as measured with subjective health complaints and neuroticism

Satya Pal Sharma, University of Bergen, Norway

Title: Reliability of Tönnis classification in early hip arthritis: A useless reference for hip-preserving surgery

Marius Valera, Hospital de la Santa Creu i Sant Pau-Universitat Autònoma de Barcelona, Spain

Title: Acute compartment syndrome

Ahmad Alqahtani, King Khaled University, Saudi Arabia

Title: An innovative method of closed reduction and percutaneous pinning for all types of fracture distal end radius by using 6 K-wires in 2 plains

Anilkumar V, Semalk Hospital, India

Title: Outcome of Ponseti treatment in idiopathic club foot in school age children

Ranjeet Kumar, Liaquat Medical University of health Science, Pakistan

Title: A survey on transfusion status in orthopedic surgery at a trauma center

Mehrnoosh Ghandili, Guilan University of Medical Sciences, Iran

Title: The innovation trap: A nation-wide problem of modularity in primary total hip arthroplasty

Samo K Fokter, University Medical Center Maribor, Slovenia

Title: Fractures often missed about the elbow in the pediatric age group

Kaye Wilkins, University of Texas Health Science Center at San Antonio, USA

Title: Biomarker analysis in type-2 diabetic adhesive capsulitis model in rats

Suk-Hwan Jang, Inje University Paik Hospital, South Korea

Title: The cost of over-treating simple pediatric torus fractures of the distal radius

Sarah Farrell, Shriners Hospital for Children, USA

Title: Post-operative analgesia in day-case shoulder arthroscopy

Joshua Peake, Royal Derby Hospital, UK

Title: The effect of Gentamicin in irrigating solutions on articular infection prophylaxis during arthroscopic ACL reconstruction

Yashar Hashemi Aghdam, Regio Klinikum Pinneberg, Germany

Title: Nomogram: Instrument for selection of possible cases of low back pain

Beatriz Minghelli, Piaget Institute, Portugal

Title: Career choices of final year medical students and interns at King Abdulaziz University: Where does orthopedics stand?

Mohammed S. Alghamdi, KAU Hospital, KSA

Title: Efficacy of pyschological support in patients undergone to THA or TKA

Veronica Tristaino, Fondazione Livio Sciutto, Italy

Title: Diagnosis and treatment of developmental dysplasia of the hip: A questionnaire of pediatric orthopedic surgeons on current practice

Fares Aljahdali, King Saud bin Abdulaziz University for Health Sciences, KSA

Title: Same sitting bilateral hip replacement advantages and disadvantages in Asian populations

Rajendra Kumar Kanojia, Postgraduate Institute of Medical Education & Research, India

Title: Qing-qi rickshaw: A boon or bane for public transportation? A study of road traffic injury patterns involving Qing-qi rickshaws in Karachi, Pakistan

Muhammad Muzzammil, Pakistan Medical and Dental Council, Pakistan

Title: What are the results of minimally invasive plate osteosynthesis for femoral and tibial comminuted fracture?

Erfan Sheikhbahaei, Isfahan University of Medical Science, Iran

Glimpses Of Previous Conference





















TOURIST ATTRACTION

When it comes to piers, there is perhaps none more famous than Navy Pier in Chicago. Located on Lake Michigan's shore, Navy Pier was built for over $4 million USD in 1916. Pier Park is the small amusement park on Navy Pier where you'll find its famous 150-foot tall Ferris wheel, as well as a miniature golf course, a carousel, remote control boats, and thrill rides like the Light Tower Ride which lifts you 16 feet into the air and the exhilarating Wave Swinger, a swing ride with great views of Lake Michigan. While Navy Pier's most renowned fascination is without a doubt its notorious Ferris wheel, there's bounty more to see and do here, including going to the Chicago Children's Museum and Crystal Gardens.



Navy Pier

The Museum of Science and Industry is the largest science museum in the Western Hemisphere! Housed in the only remaining building from the 1893 World's Fair, the Museum of Science and Industry is a must-see Chicago attraction. It's fun and interactive! This Science Museum Chicago has a legacy of being one of the first hands-on museums in the nation. This top Chicago attraction is educational and fun for the whole family.



Chicago Museum of Science and Industry

VENUE & HOSPITALITY

Hotel: DoubleTree by Hilton Hotel Chicago

North Shore Conference Center

9599 Skokie Boulevard, Skokie

Illinois, 60077-1314, USA

Driving directions

From Chicago-OHare International Airport Follow signs to I-90/94 East towards the city. Take 90/94 East to Ohio street. Take the Ohio exit heading east to 300 E. Ohio.







