Conference Agenda



JULY 15-16, 2019

ZURICH, SWITZERLAND

4TH ANNUAL ORTHOPEDIC CONGRESS

Innovation towards an Era of Orthopaedic Care

Orthopedic Congress 2019

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Title: The Integrated Spring-Mass Model Approach to Treating Thoracic Outlet Syndrome

James Stoxen DC, Team Doctors® President, USA.

ABSTRACT- persistent compression of nerves, arteries and veins traveling through the thoracic outlet is what leads to thoracic outlet syndrome.

BIOGRAPHY- Dr. James Stoxen DC, FSSEMM (Hon), Team Doctors® President. In 2015, he was presented with an Honorary Fellowship award by the member of the Royal Family, the Sultan of Pahang, at the World Congress of Sports and Exercise Medicine in Kuala Lumpur Malaysia for his distinguished research and contributions to the advancement of Sports and Exercise Medicine at an international level. He is a sought after speaker internationally lecturing at over 50 medical conferences on treatment, training and progressive preventive approaches.

Title: Results of Antibiotic impregnated cement coated IM Nail in management of infected Non union and Compound fractures of long bones.

Pankaj Kumar Singh, Dept of orthopaedics IGIMS, India.

ABSTRACT- In our tudy we found that bony union, infection control and functional results are good to excellent. Radical debridement with removal of all sequestrated bone fragment is mandatory before implantation of antibiotic coated IM nail in infected non union of long bones.

BIOGRAPHY- Dr. Pankaj Kumar Singh, Senior resident Dept of orthopaedics IGIMS, Patna, India.

Title: Efficacy of cerament in large defects created by giant cell tumour

Rizwan khan,Jamia Hamdard Medical College, India.

ABSTRACT- Minimal invasive treatment with a bi-phasic and injectable ceramic bone substitute might offer an alternative to regular bone grafting due to convenient handling properties and rapid bone remodeling.

BIOGRAPHY- Dr. Rizwan khan,Orthopaedic Surgeon, Orthopaedic Consultant at Jamia Hamdard Medical College, India.

Title: Osseointegrated, percutaneously derived implants for rehabilitation after transfemoral amputation - via the Endo-Exo Implant System.

Oergel Marcus, Department of Traumasurgery Medical School, Germany.

ABSTRACT- Bone guided percutaneous prosthetics for rehabilitation after transfemoral amputation can be considered sufficiently safe according to the available data. Therefore it represents a valuable treatment option for patients after transfemoral amputation who would otherwise not be able to rehabilitate satisfactorily.

BIOGRAPHY- Dr. Oergel Marcus, Department of Traumasurgery Medical School Hannover, Hannover, Germany.

Title: Is Embolism The Only Cause Of Post Operative Death? An Evaluation Of Peri-Operative Mortality In Hip Arthroplasties At A Tertiary Care Centre.

Abhinav Jogani, Seth GS Medical College & KEM Hospital, India.

ABSTRACT-The scarcity of mortality data in our country led to systematic effort with aim of evaluating perioperative mortalities in hip arthroplasties, determining better fixation method, and reducing avoidable mortalities.

BIOGRAPHY- Dr. Abhinav Jogani, Senior Registrar, Seth GS Medical College & KEM Hospital, India.

Title: The scarcity of mortality data in our country led to systematic effort with aim of evaluating perioperative mortalities in hip arthroplasties, determining better fixation method, and reducing avoidable mortalities.

Ahmad Aly, Ain Shams University Hospitals,Egypt.

ABSTRACT-Femoral varus derotation osteotomy and San-Diego pelvic osteotomy with soft tissue release on the affected side combined with varus derotation osteotomy with soft tissue release on the contra-lateral contained hip is mandatory to achieve pelvic symmetry, equal limb length and painless sitting balance.

BIOGRAPHY- Dr. Ahmad Aly, Consultant of Pediatric Orthopedic Surgery, limb deformity and reconstruction surgery at Ain Shams University Hospitals,Egypt.

Title: Functional outcome of operated case of pelvic fractures from level I trauma center: a prospective observational study.

Suman Saurabh, Department of orthopaedics, AIIMS, India.

ABSTRACT- Multi-disciplinary approach is required for management of pelvic fractures. Good functional, quality of life and radiological outcome can be achieved with operative treatment of unstable pelvic fractures.

BIOGRAPHY- Dr. Suman Saurabh has completed his MBBS from premier All India Institute of Medical Sciences, New Delhi. He has done his post-graduation ie MS in Orthopaedics from same institute. Currently, he is working as a senior resident at same place.

Title: Closed Reduction and Lateral Percutaneous Pin Fixation for Displaced Supracondylar Humerus Fractures in Children.

Abo Hasan M. A., Department of Orthopedic Surgery, Al-Ahrar Teaching Hospital, Egypt.

ABSTRACT- The safest technique for avoiding iatrogenic ulnar nerve injury is to use lateral-entry pins only.

BIOGRAPHY- Abo Hasan M. A has completed his MSc at the age of 29 years from Zagazig University, Egypt.

Title: Outcome of Neglected elbow dislocation treated with open reduction at rural tertiary care hospital in Nepal

Mangal Rawal,Department of Orthopedics and Trauma,Karnali Academy of Health Sciences,Nepal

ABSTRACT- Open reduction and K wire fixation provide a good functional outcome in a neglected elbow dislocation of more than 3 weeks duration.

BIOGRAPHY- Dr. Mangal Rawal has completed his Bachelor in medicine from B.P.Koirala Institute of Health Science,Dharan,Nepal.He has completed Master in Orthopedic Surgery from National Academy of Medical sciences,Kathmandu.He also has completed his fellowship in Trauma and illizarov from National.

Title:CONDAL INJURY IN KNEE, IS RETURN TO HIGH COMPETITION SPORTS POSSIBLE ?

Alex Dante Antezana Arzabe, Medical Director Center of Sports Traumatology Cochabamba, Bolivia

ABSTRACT- Development of articular cartilage in the area of injury, in addition to the resolution of bone edema if it exists.

BIOGRAPHY- Dr. Alex Antezana Arzabe, orthopedic surgeon, with specialization studies at the School of Medicine of the University Mayor de San Simon Cochabamba Bolivia. Currently Director of the Center for Sports Traumatology, dedicated to the investigation of sports injuries and biological therapies for more than 10 years.

Title: Arthroscopic management of resistant tennis elbow with adding decortication and drilling in special histoanatomical circumstances

Ayman M Abdelwahed MD, orthopaedic consultant

ABSTRACT- Arthroscopic management of resistant cases with tennis elbow is a reproducible method with a marked improved outcome within a short period, with special consideration for adding decortication and drilling of the lateral epicondyle only for degenerated and fibrosed capsule and lateral soft tissue for better results.

BIOGRAPHY- Dr. Ayman M Abdelwahed MD,orthopaedic consultant,Cairo, Egypt.

Title: Treatment of Supracondylar fracture humerus in children a Prospective comparative study comparing closed treatment versus open for type II and III fractures

LAUAY I HASSAN FKBMS,AFACS,AO spine and trauma member ,M.B.Ch.B, MRCS, UK

ABSTRACT- In conclusion, regarding treatment for children with displaced supracondylar fracture humerus type II or III, closed reduction and percutaneous K-wire application is the most precise technique for approaching these types of injuries.

BIOGRAPHY- Dr. LAUAY I HASSAN FKBMS,AFACS,AO spine and trauma member, UK .

Title:CONDAL INJURY IN KNEE, IS RETURN TO HIGH COMPETITION SPORTS POSSIBLE ?

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Title: Osteopathic manipulative treatment for chronic musculoskeletal disorders

Tameem Mohamed, Physical therapist and Osteopath, Egypt.

ABSTRACT- Musculoskeletal chronic disorders need a comprehensive intervention often requires a diverse interdisciplinary approach for its effective management. Osteopathy using strategy to improve the patient quality of life, sleeping andpsychological states. With decreasing the stress, drugs intake, comorbidities and pain levels.

BIOGRAPHY- Dr. Tameem is an osteopathic and physical therapy consultant in Saudi Arabia, lecturer in postgraduate osteopathic diploma in King Fahad medical city and institute of Piaget Portugal.

Title: ISOLATED PRIMARY BONE TUMOURS OF THE LESSER TROCHANTER: DEMOGRAPHICS, DIAGNOSIS AND MANAGEMENT

Saad , Department of Orthopaedics, Royal Orthopaedic Hospital, UK

ABSTRACT- We report the largest case series of isolated primary bone tumours of the LT. All isolated primary bone tumours of LT are benign. Osteochondroma is the most common. The diagnosis can be made with on radiological investigations in most patients.

BIOGRAPHY- Dr. Ahmed Saad, Department of Orthopaedics, Royal Orthopaedic Hospital, Birmingham, UK.

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