



IBRA International Bone
Research Association

Free Entry

Announcement



IBRA Satellite Symposium

Under the auspices of:



With the support of:



Distal Radius Fractures

October 3, 2014

as per scientific program APFSSH 2014

**Hilton Kuala Lumpur Hotel
Ballroom A**

Chairmen

Wolfgang Hintringer, IBRA President Elect, Vienna, Austria
Moroe Beppu, APFSSH President, Tokyo, Japan

General Information

Organized by

International Bone Research Association - IBRA Basel, Switzerland

Chairmen: Wolfgang Hintringer, IBRA President Elect, Vienna, Austria
Moroe Beppu, APFSSH President, Tokyo, Japan

Faculty: Sharifah Roohi Syed Waseem Ahmad, Kuala Lumpur, Malaysia
Jörg Grünert, St. Gallen, Switzerland
Lim Beng Hai, Singapore
Jason N. Harvey, Melbourne, Australia
Daniel Herren, Zurich, Switzerland
Ranjit Singh Gill, Kuala Lumpur, Malaysia



Friday – October 3, 2014

9:00 – 9:05	Welcome Address and Introduction	<i>S. Roohi</i>
9:05 – 10:10	Session I: Current Concepts on Distal Radius Fractures	<i>M. Beppu D. Herren</i>
9:05 – 9:15	Recent insights in the mechanics and kinematics of the distal radius and wrist	<i>W. Hintringer</i>
9:15 – 9:25	Management of distal radius fractures	<i>R. S. Gill</i>
9:25 – 9:40	Technical overview of distal radius locking plate	<i>B. H. Lim</i>
9:40 – 9:50	Technical aspects of volar plating and when do I really need a dorsal plate?	<i>J. Grünert</i>
9:50 – 10:10	Case Discussions	<i>national surgeon & faculty session I</i>
10:10 – 10:30	Coffee Break	

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10:30 – 11:30	Session II: Distal Radius Fractures – Part 1	<i>W. Hintringer J. Harvey</i>
10:30 – 10:40	Distal radius fractures – evidence based approach	<i>D. Herren</i>
10:40 – 10:50	Complications following palmar plate fixation	<i>J. Grünert</i>
10:50 – 11:00	Basic techniques for avoiding intra & post-operative complications for distal radius fracture	<i>M. Beppu</i>
11:00 – 11:10	Treatment of concomitant injuries of the DRUJ	<i>J. Harvey</i>
11:10 – 11:30	Case Discussions	<i>national surgeon & faculty session II</i>

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11:30 – 12:40	Session III: Reconstruction & Salvage Procedures	<i>J. Grünert R. S. Gill</i>
11:30 – 11:40	Treatment of post-traumatic and congenital deformities	<i>R. S. Gill</i>
11:40 – 11:50	Salvage procedures of the DRUJ	<i>B. H. Lim</i>
11:50 – 12:00	Management of failed repairs	<i>J. Harvey</i>
12:00 – 12:10	Malunion – when and how should we treat?	<i>W. Hintringer</i>
12:10 – 12:40	Case Discussions	<i>national surgeon & faculty session III</i>
12:40	Adjourn	<i>M. Beppu W. Hintringer</i>

About IBRA

IBRA is a financially independent, internationally oriented non-profit organization, for specialized clinicians and research scientists. IBRA's core activity is the future-oriented advancement of bone-tissue research and management focusing particularly on:

- Bone biology, including osteointegration, bone generation and soft tissue reaction
- Maxillofacial and orthopaedic rehabilitation
- Materials research including hardware development
- Biomechanics
- Tissue engineering
- Surgical procedures & clinical management

IBRA encourages the development of innovative solutions in a friendly, loyal atmosphere. Future-oriented open-mindedness and international acceptance form the basis for first-rate assistance in realizing modern research projects and promoting individual careers. As an international forum reaching across geographic and cultural borders, IBRA offers an up-to-date network for the exchange of experience and knowledge in applied bone and tissue research.

History

IBRA was founded in Zurich, Switzerland on September 25, 2004 at the initiative of eighteen forward-looking clinicians. Its primary aims are the exchange of professional knowledge, promotion of new scientific developments, engineering of the musculoskeletal system, coordinated multi-centre research and highly specialized advanced training.

Research Support

IBRA offers financial support for research projects dealing with bone biology and the improvement or development of internal fixation devices for maxillofacial and limbs surgery. With the emphasis on innovation and suitability for practical application, 95% of the research budget goes towards applied research and clinical studies and 5% towards basic research.

Education

IBRA's education area offers clinicians special courses on the application of specific methods of treatment. IBRA's particular concern is to train tomorrow's highly qualified research scientists. IBRA enhances its members' qualifications through a scholarship program.

Notes



A decorative background for a notes page. The top and bottom edges are framed by a vibrant green leaf border. The central area features a light gray background with a subtle, intricate pattern of leaf veins. Overlaid on this pattern are 18 horizontal lines, providing a space for writing notes.

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