IBRA International Bone Research Association

Program

English/Japanese simultaneous translation

IBRA SCIENTIFIC EDUCATION

IBRA Seminar and International Symposium

On the occasion of the 61st Annual Meeting of the Japanese Society for Surgery of the Hand, April 26 – 27, 2018, Tokyo, Japan

Current Consideration in the Treatment of the Scaphoid and Distal Radius

April 27, 2018
Tokyo, Japan

JAPANESE SOCIETY FOR SURGERY OF THE HAND FOUNDED 1963 日本手の外科学会

Chairmen:
Prof. Hermann Krimmer, Ravensburg, DE
Prof. Hiroyasu Ikegami, Tokyo, JP

IBRA International Bone Research Association

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-todate 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.

General Information

Chairmen:
Prof. Hermann Krimmer, Ravensburg, DE
Prof. Hiroyasu Ikegami, Tokyo, JP

Faculty:
Prof. Jörg Grünert, St. Gallen, CH
Dr. Junya Imatani, Okayama, JP
Dr. Keikichi Kawasaki, Yokohama, JP
Prof. Hermann Krimmer, Ravensburg, DE
Prof. Martin Leixnering, AUVA Vienna, AT

Organization: IBRA - International Bone Research Association, Basel / CH
in conjunction with the
Japanese Society for Surgery of the Hand

Information:
IBRA Administration Office
Hochbergerstrasse 60E, CH-4057 Basel
Phone: +41 (0)61 319 05 05, Fax: +41 (0)61 319 05 19
info@ibra.ch, Website: www.ibra.ch

Registration: Free attendance

Location:
Keio Plaza Hotel Tokyo
Room 1, South Tower 5F Eminence Hall

Time:
9:00 - 11:40 am

Official Language:
English/Japanese
Simultaneous translation available

Friday – April 27, 2018

Education and Training Seminar

Strategies in the Treatment of Scaphoid Fractures and Non-unions

Chairman: Hiroyasu Ikegami

9:00 – 9:05 am	Welcome and opening	*tbd*
9:05 – 9:35 am	Scaphoid Fracture – Current diagnosis classification and treatment of scaphoid fractures	*Hermann Krimmer Ravensburg, DE*
9:35 – 10:00 am	Scaphoid Nonunions – Concepts of treatment and stabilization with screws, plates and ESWT (salvage procedure)	*Martin Leixnering Vienna, AT*

Friday – April 27, 2018

IBRA International Symposium – Interactive Debate & Clinical Case Study

Severe Distal Radius Fractures

Chairman: Hermann Krimmer

10:10 – 10:20 am	Approach and plate selection depending on different fracture patterns	*Hermann Krimmer Ravensburg, DE*
10:20 – 10:30 am	Marginal fracture with volar lunate facet fragment	*Keikichi Kawasaki Yokohama, JP*
10:30 – 10:40 am	Correct reduction and effective sub-chondral support	*Jörg Grünert St. Gallen, CH*
10:40 – 10:50 am	Distal Radius fractures with metaphyseal involvement	*Junya Imatani Okayama, JP*
10:50 – 11:00 am	DRUJ and tendon problems	*Martin Leixnering Vienna, AT*
11:00 – 11:40 am	Discussion and clinical cases	*All*

Notes

COMING SOON
APTUS®
Distal Radius System 2.5

Lunate Facet Plates

Combination of hook and volar TriLock plate for fixation of isolated, ulnar-sided rim fragments

Stabilization of the sigmoid notch and the lunate facet

Distal suture holes for additional soft tissue fixation

Chamfered distal plate edge for minimal implant protrusion

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