

ONLINE REGISTRATION

www.henryschein.com.au/education

Registration Enquiries

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Course Enquiries

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**EARLY BIRD
Discount!**

Register by 1st July to

**SAVE
\$100**

VENUE DETAILS:

BRISBANE

Date: Monday 29th July

Location: The Hilton Brisbane, 190 Elizabeth St Brisbane.

Time: Registration 8.30am, Lecture and Workshop 9.00am - 5.00pm.

Cost: \$995 including morning/afternoon tea and lunch and free parking at the Hilton Brisbane
7 CPD hours, Strictly Limited to 20 Participants

SYDNEY

Date: Wednesday 31st July

Location: Sydney Hospital & Sydney Eye Hospital, 8 Macquarie Street, Sydney.

Time: Registration 8.30am, Lecture and Workshop 9.00am - 5.00pm.

Cost: \$995 including morning/afternoon tea, lunch and free parking at Sydney Eye Hospital.
7 CPD hours, Strictly Limited to 20 Participants

MELBOURNE

Date: Friday 2nd August

Location: Meeting room 2, Melbourne Exhibition Centre.

Time: Registration 8.30am, Lecture and Workshop 9.00am - 5.00pm.

Cost: \$995 including morning/afternoon tea, lunch and free parking at Melbourne Exhibition Centre
7 CPD hours, Strictly Limited to 20 Participants

Geistlich
Bio-Gide®

Geistlich
Bio-Oss®

Geistlich
Bio-Oss® Collagen

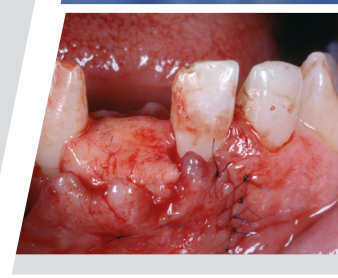
HENRY SCHEIN® | HALAS
Everything Dental.™

Atraumatic Tooth Extraction and Ridge Augmentation

**Brisbane
Sydney
Melbourne**

July/August 2013

7 CPD hours



700+ publications
25 years experience

HENRY SCHEIN® | HALAS
Everything Dental.™

Geistlich
Biomaterials

HSH1300

LEADING REGENERATION

GEISTLICH HANDS-ON COURSE

With Speaker Dr. Karl-Ludwig Ackermann

Brisbane	Monday 29th July	The Hilton Brisbane, 190 Elizabeth St Brisbane
Sydney	Wednesday 31st July	The Sydney Eye Hospital, 8 Macquarie Street, Sydney
Melbourne	Friday 2nd August	Meeting room 2, Melbourne Exhibition Centre

Practitioners will have the unique opportunity to "Develop their skills" both theoretical and practical, in the company of International Opinion Leader Dr. Karl-Ludwig Ackermann and Geistlich Biomaterials, the Leaders in Dental Bone and Tissue regeneration.

HANDS-ON WORKSHOP ON PIG JAWS

"An essential interdependent relationship between hard and soft tissue"

In today's dentistry implants are becoming more of a prerequisite for a satisfactory perio-prosthetic rehabilitation outcome. To achieve a reliable and stable esthetic result, implant placement in many cases does require hard and/or soft tissue augmentation.

"Autogenous bone is declared to be the "gold standard". However, experimental and clinical studies demonstrated that heterologous materials, such as Bio-Oss can successfully be used alone or in a mixture with autogenous bone. To achieve a stable and perfect regenerated augmentation "guided bone regeneration" procedure should be used. The barrier membrane Bio-Gide should be used to separate hard and soft tissues.

Over the last 18 years we have been using the different biomaterials from Geistlich in different indications. This resulted in an increased success rate and patient satisfaction and the stabilisation of the perio-implant-prosthetic rehabilitations."

Dr. Karl-Ludwig Ackermann

COURSE PRESENTER

Dr. Karl-Ludwig Ackermann



- Dr Ackermann, born in 1952, studied dentistry from 1971 until 1976 at the Johannes Gutenberg University, Mainz, Germany. In 1976 he received the DDS degree and in 1978 he acquired the degree D.M.D.
- From 1978 until 1980 specialisation in oral surgery (University Mainz, Department Oral Surgery)
- Associated as dentist and oral surgeon together with Dr Axel Kirsch in private practice in Filderstadt, Germany.
- Since 1980 clinical and experimental work in the field of perio-implantprosthetic andro-maxillofacial implantology.
- Specialisation in oral rehabilitation, periodontology, implantprosthetic, preprosthetic surgery.
- Board Member of the German Society of Implantology (DGI)
- Approved specialist in periodontology of the eDA (European Dental Association)
- Part-time lecturer for the Academy of Practice and Science (APW) with the German Society of Oral Medicine and Dentistry
- Periodical lectures in the students' program "Implant-prosthetics and Perio-prosthetics" at the University Hospital Charité of the Humboldt University Berlin
- Guest lecturer since June 2000 in the University Hospital Ulm, Dept. for Oral Surgery
- Visiting Professor at the Dental University Niigata, Japan since June 2004
- Guest lecturer since May 2005 at the Steinbeis University Berlin
Lecturing internationally and multiple publications in all fields of above specialisations

COURSE OBJECTIVES:

The program will cover all the necessities for a successful socket preservation treatment:

- Conservative Socket Preservation
- Atraumatic extraction
- Socket preparation
- Protocol for application of biomaterials (within the fresh socket)
- Open healing with application of membrane
- Socket sealing
- Connective tissue transplant and fixation