



Prof. Ronald E. Jung - Switzerland

Reducing Risk and Stress in Modern Implant Dentistry



Every dentist is confronted on a daily basis with the question: What to do with extraction sockets? The success in aesthetic implant dentistry depends on the correct decision-making process after tooth extraction. This workshop will provide practical and clinical information to make the right decisions between a) Alveolar Ridge Preservation (ARP), b) immediate implant placement and c) delayed or late implant placement. The advantages and the limitations of different techniques will be discussed.

A special focus will be on how to improve your aesthetic results with anterior implants and how to reduce risks. The scientific background and detailed clinical concepts of the L-shape Guided Bone Regeneration (GBR) and soft tissue management techniques will be presented and performed.

This workshop will provide you with practical information of all steps necessary to achieve an optical aesthetic and healthy result.

Topics to be covered:

- Basic overview of the healing sequence after dental extraction: hard tissue and soft tissue contributions to post-extraction ridge volume changes
- The role of biomaterials in preserving alveolar ridge dimensions
- Managing dehiscence and fenestration defects with GBR – long-term outcomes and clinical protocols
- The importance of soft tissue quality and quantity in long-term crestal bone stability, soft tissue integration, and peri-implant health
- Timing of soft tissue augmentation and considerations
- Soft tissue augmentation around dental implants using a volume stable collagen matrix
- Practical exercises on appropriate models and/or pig jaws:
 - > L-shape GBR technique
 - > Use of collagen matrix to increase width of keratinised mucosa
 - > Use of volume stable collagen matrix to increase soft tissue thickness



CPD hours



Level 2



Catering Provided



Pig Jaws

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Ronald E. Jung, Prof. Dr. med. dent., PhD



Ronald E. Jung is trained in prosthodontics, implant therapy, and oral surgery. He is Chairman and Clinic Director of the Clinic of Reconstructive Dentistry, at the Center of Dental Medicine, University of Zürich, Switzerland. In 2015, he was promoted to full Professorship for Implantology at the University of Zurich and until January 2022, was Head of the Division of Implantology at the Clinic of Reconstructive Dentistry, University of Zurich. In 2022, he has been appointed as Chairman and Professor for Reconstructive Dentistry at the University of Zürich.

He is an accomplished and internationally renowned lecturer and researcher, best known for his work in the field of hard and soft tissue management and his research on new technologies in implant dentistry.

He is currently President Elect of the European Association for Osseointegration (EAO), Past President of the Swiss Society of Reconstructive Dentistry, and member of the Board of Directors of the Osteology Foundation.

Workshop Details:

Brisbane Thursday, 22nd August '24 (Registration 8.30am)
9.00am - 5.00pm
W Brisbane, 81 North Quay, Brisbane

Sydney Friday, 23rd August '24 (Registration 8.00am)
8.30am - 4.30pm
Park Hyatt Sydney, 7 Hickson Road, The Rocks

Melbourne Saturday, 24th August '24 (Registration 8.00am)
8.30am - 4.30pm
W Melbourne, 408 Flinders Lane, Melbourne



Cost \$1495 **Catering provided**
CPD 6 **Scientific CPD hours**

All workshop materials provided, attendees are welcome to bring their own loupes.