



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

Ronald Jung is trained in oral surgery, prosthodontics and implant therapy. He is currently Head Division of Implantology Center of Dental Medicine, Clinic for Fixed and Removable Prosthodontics and Dental Material Science at the of the University of Zürich.

He is a renowned international speaker and researcher with several publications in the top qualified journals of dentistry.

**Date:** Thursday, October 31, 2019

**Time**

**Registration:** 5:30PM

**Lecture and dinner:** 6PM - 9PM

**Location:** 587 Oxford, St E  
London, ON. N5Y 3H9

The next level for hard- and soft tissue regeneration in esthetic implant sites please have that on the heading  
**Lecture: Prof. Ronald Jung**

### Lecture Summary:

#### **The next level for hard- and soft tissue regeneration in esthetic implant sites“**

Currently, there are a variety of successful techniques available for hard- and soft tissue regeneration. For GBR procedures we even have good long-term documentations. The present study will provide you with information comparing implants in GBR treated sites compared to implants in native bone over a mean observation period of more than 12 years.

However, in order to reduce the invasiveness and improve patient care the next level for hard- and soft tissue regeneration needs to be achieved. On the level of hard tissue regeneration this includes using stabilized bone graft materials, which provide more volume stability. On the level of the soft tissue there is a need to replace the invasive techniques of autogenous grafts and replace them by volume stable soft tissue substitutes.

#### **Upon completion of this presentation, participants should be able to:**

1. Know the long term outcome of implants placed with GBR after more than 10 years.
2. Understand the next level of bone grafting by using volume stable graft materials.
3. Judge the effectiveness of current soft issue substitutes and their availability in the clinic.