

ITI 20års Jubileum

“What can the surgeon and the prosthodontic do to achieve predictable healthy and stable tissue around the implant for decades to come?”

Fredag 22 November 2024
Stockholm



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Optimizing Surgical Approaches for Long-Term Implant Success

Crestal bone stability remains one of the most debated issues in implant dentistry. It is considered to be important for cortical bone preservation, longevity of short implants and prevention of peri-implant tissues recession, which usually accompanies crestal bone loss. Surgical factors responsible for crestal bone stability will be discussed during the lecture.

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Optimizing Prosthodontic Approaches for Long-Term Implant Success

Achieving predictable, healthy, and stable peri-implant tissues over the decades is a paramount goal in implant dentistry. This part focuses on the prosthetic aspect of ensuring long-term implant success. Prosthodontists play a crucial role in achieving the desired outcomes by addressing various aspects of implant-supported restorations.

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*After party with celebration
of ITI 20th anniversary in Sweden,
sponsored by ITI and Straumann*

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