Whether treating various forms of periodontal disease or conducting aesthetic mucosal and implant procedures, microsurgical techniques are becoming more and more commonplace. OPMI® pico from ZEISS helps magnify vision for performing delicate interventions.

**Better evaluation**

With its 5-step magnification, ZEISS OPMI pico helps improve visualization of minute anatomical structures to enable better evaluation and examination. It helps provide reliable identification of the root surface and intra-bony defects upon removal of subgingival plaque and calculus. Root fractures and related abnormalities are easier to detect and assess, as are abnormal soft tissue lesions of the gingiva, palate and mucosa.

**Better differentiation**

When equipped with either LED or xenon illumination, ZEISS OPMI pico provides high-contrast lighting strongly resembling natural daylight. Anatomical details appear in true color, facilitating easy tissue differentiation and precise approximation. With visualization, the use of fine sutures can lead to more accurate and precise outcomes.
ZEISS OPMI pico
Implantology & periodontics

Better visualization

ZEISS OPMI pico helps perform microsurgical procedures with a high degree of accuracy. You can use ultra-fine suture material to optimize aesthetics while potentially minimizing patient discomfort and wound healing time.

With its magnification capabilities, ZEISS OPMI pico facilitates many implant therapies by making important details visible – for surgical as well as prosthetic procedures. Complications in sinus lift procedures can be avoided by a more controlled elevation of the mucosal membrane.

Precision and ease are likely increased during most periodontal surgical procedures, for example, hemisection and root amputation procedures. ZEISS OPMI pico can help to reliably visualize vital anatomical structures during complex tooth extractions.