

# implants

international magazine of oral implantology



## research

Torque factor in implant dentistry

## case report

Maxillary fixed full-arch rehabilitation

## industry

Dentistry innovations through research collaboration

OEMUS

# PERI-IMPLANTITIS TREATMENT

# STRAUMANN®

# GALVOSURGE®

Biofilm removal and implant surface decontamination in 2 minutes.

- Reliably removes biofilm from implant surface.<sup>1,2,3</sup>
- Cleaning takes only 2 minutes.
- Creates optimal conditions for subsequent regenerative procedures. <sup>1,2,4,5,6</sup>

Straumann recommends the use of Straumann® biomaterials for reconstructive procedure after implant surface decontamination:

- Jason® membrane—Porcine pericardium membrane
- cerabone® plus—Sticky bone out of the blister
- maxgraft® granules—Processed allograft

[www.straumann.com/galvosurge](http://www.straumann.com/galvosurge)



**1** Ratka C. et al. JCM. 2019;8(9):1397. **2** Bosshardt DD. et al. Clin Oral Invest. 2022;26(4):3735–3746. **3** Zipprich H. et al. Clin Oral Invest. 2022;26(6):4549–4558. **4** Schlee. et al. JCM. 2019;8(11):1909. **5** Schlee M. et al. JCM. 2021;10(16):3475. **6** Data on file, GalvoSurge AG.