Comparison

Baseline



After peri-implantitis therapy and FGG



Diagnosis: Peri-implantitis





Diagnosis: Peri-implantitis

Necrosis of the papilla between implants on facial and lingual sides

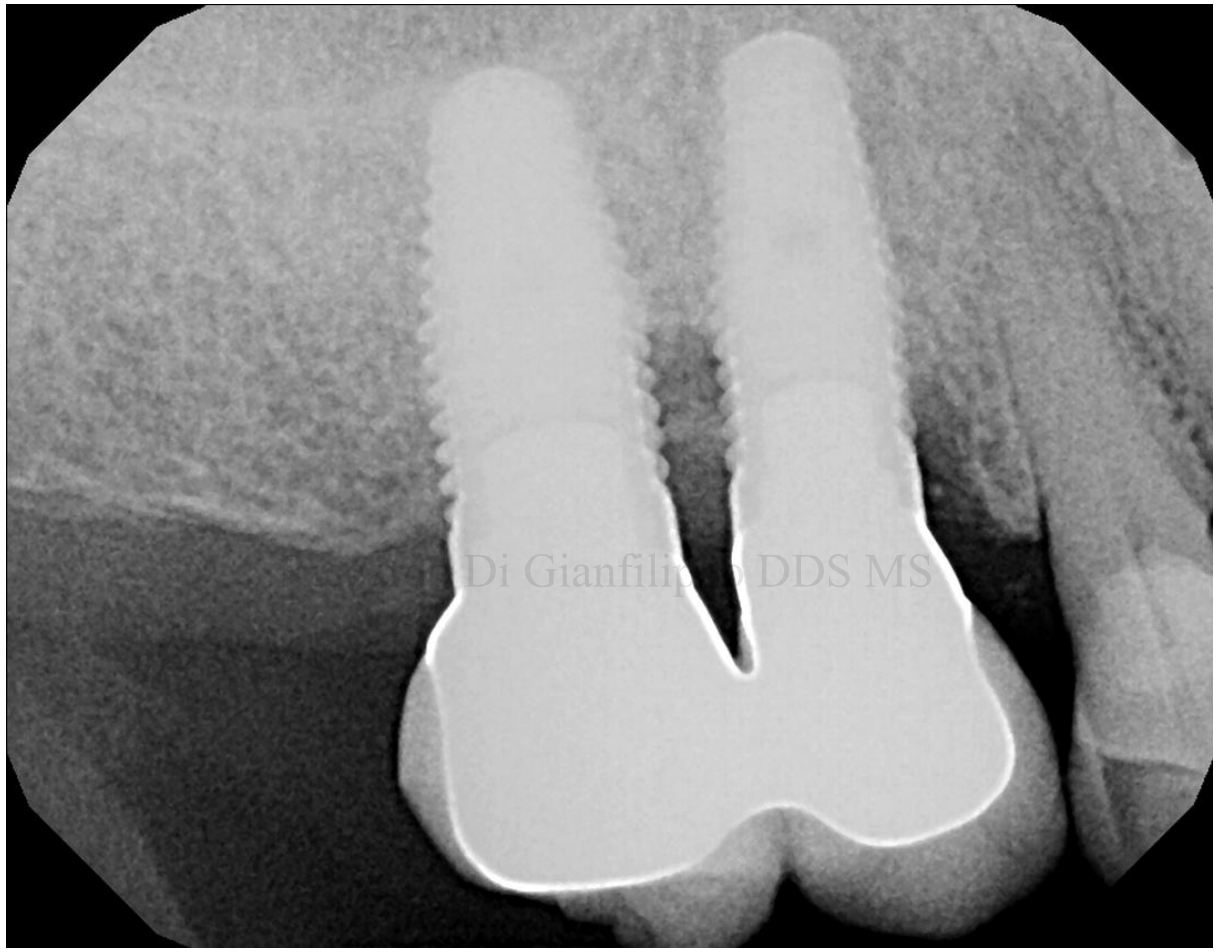




Diagnosis: Peri-implantitis

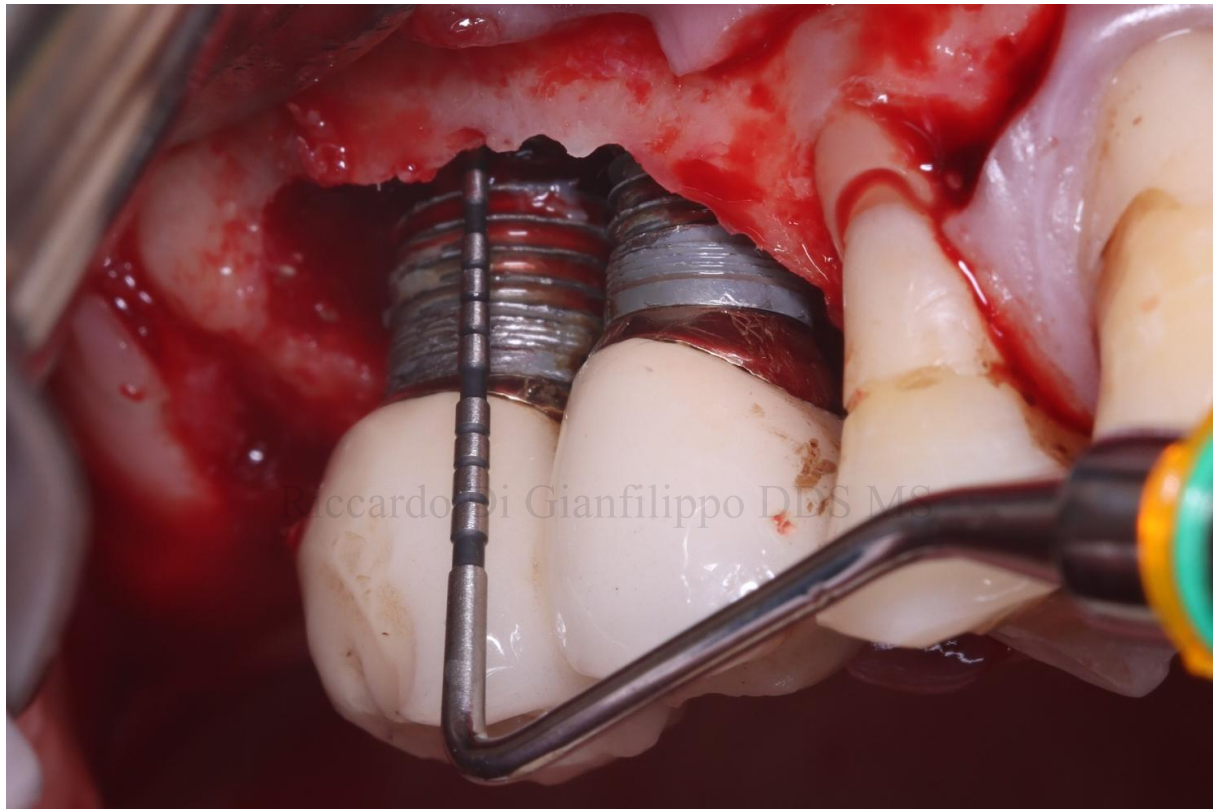


Suspected too short inter-implant distance



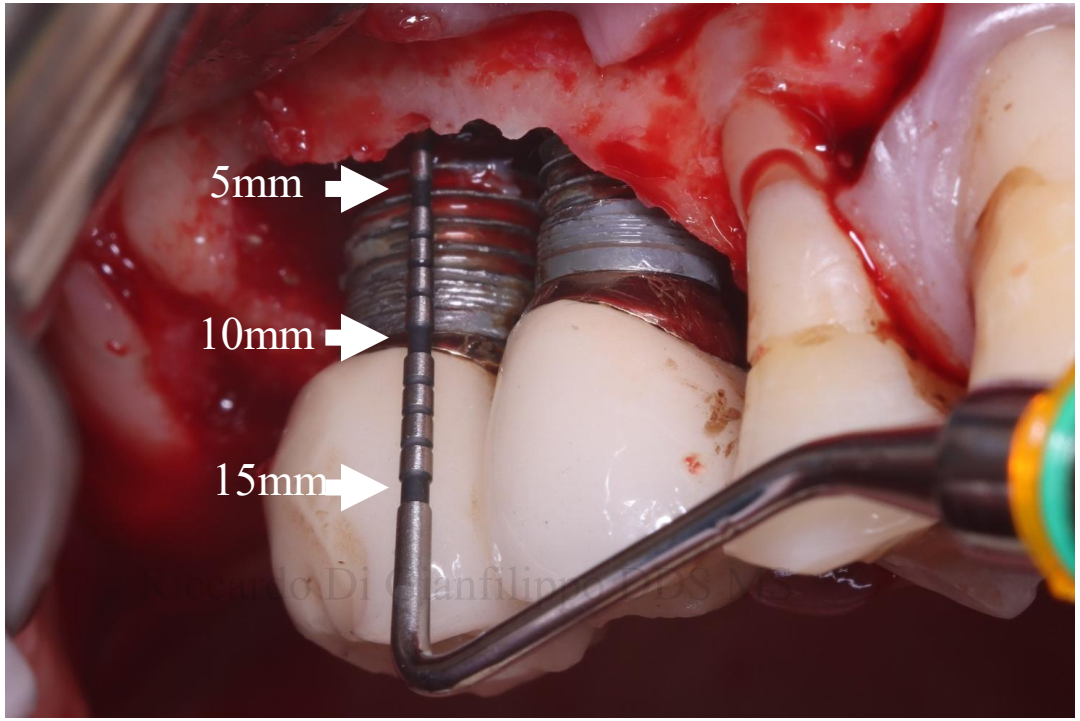
Probing defect dept

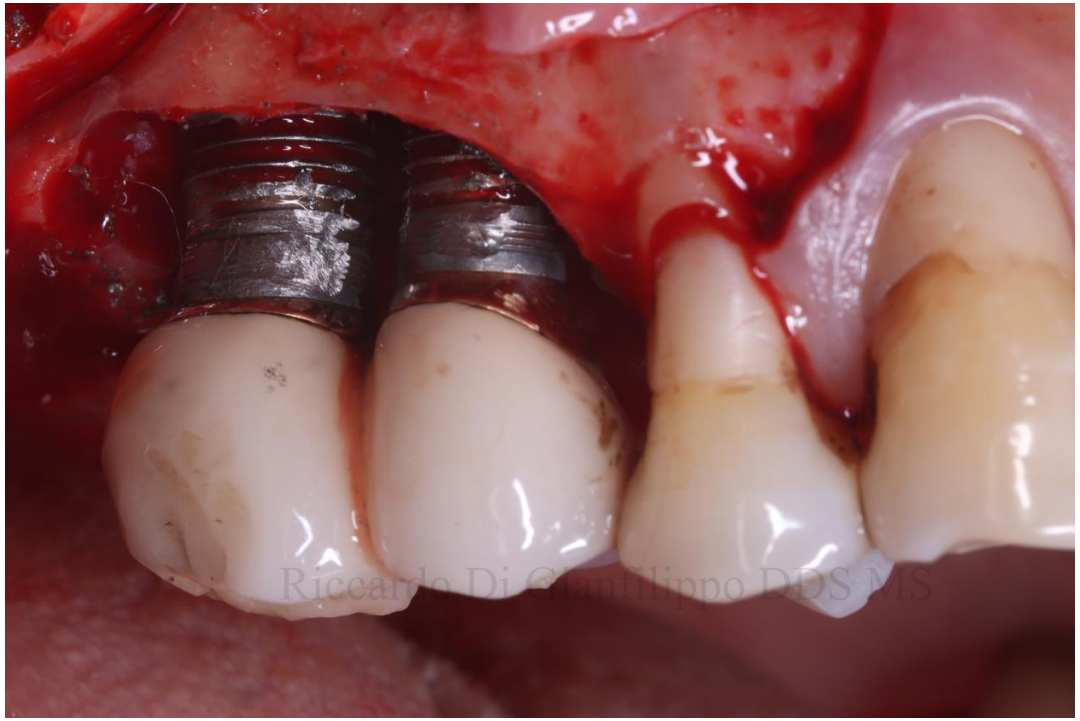
10mm peri-implant bone loss





Combined

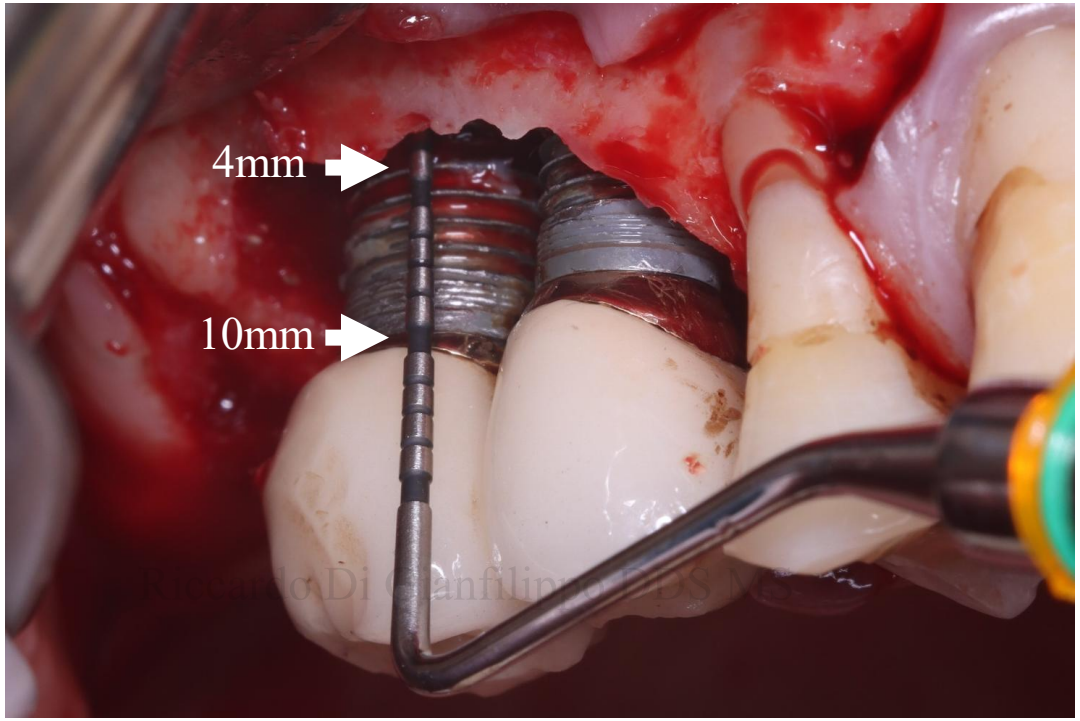


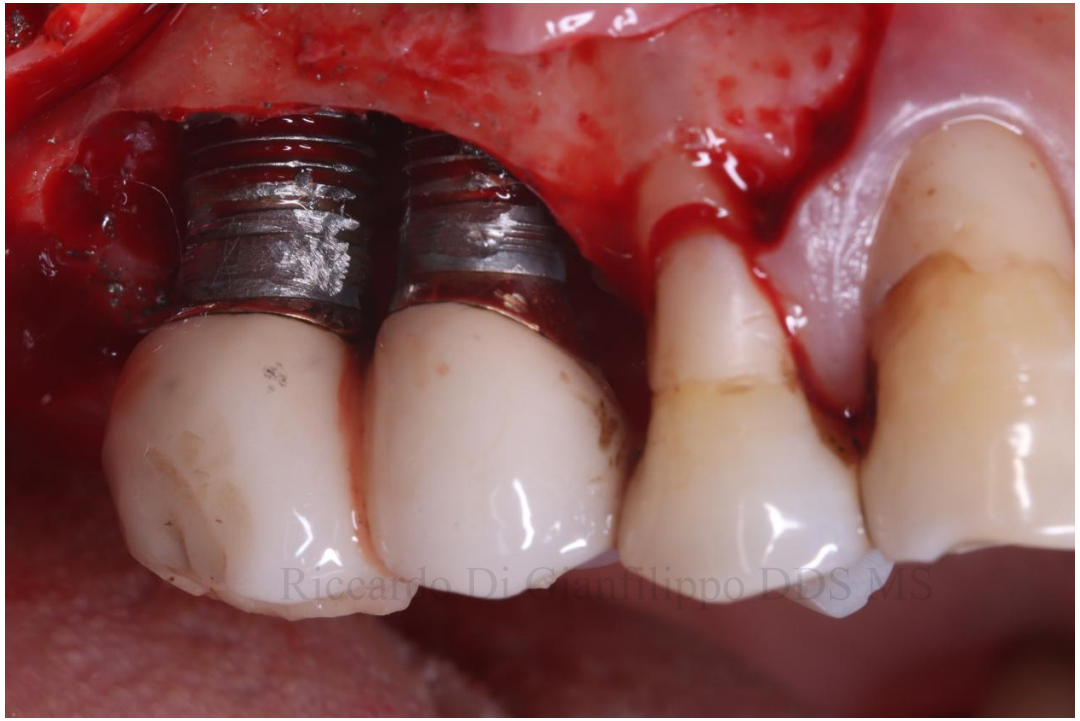


79% of defect anatomy have combined anatomy with supra- and infrabony bone defects

Resective therapy of suprabony defects & Reconstructive therapy of infrabony defects

Combined



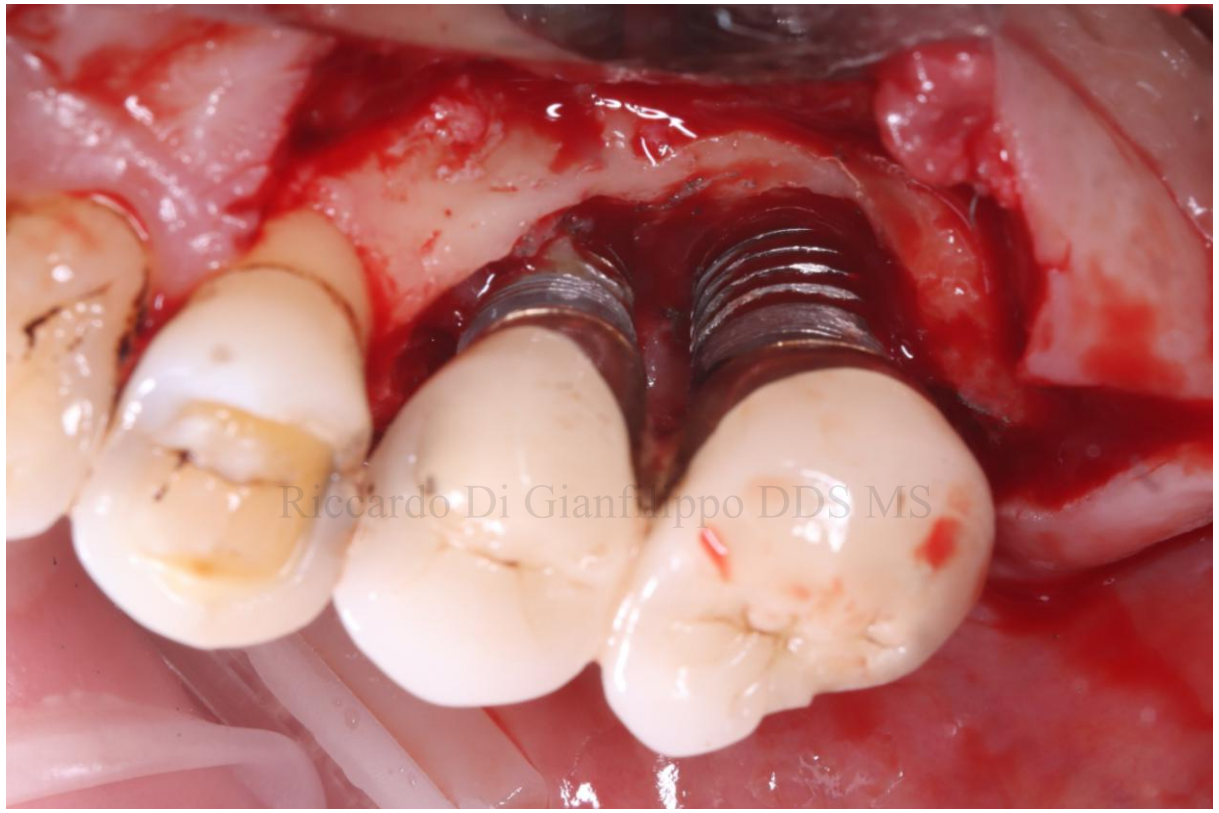


79% of defect anatomy have combined anatomy with supra- and infrabony bone defects

Resective therapy of suprabony defects & Reconstructive therapy of infrabony defects

Debridement, degranulation and resective therapy





Guided bone regeneration

Inteross bovine bone mineral



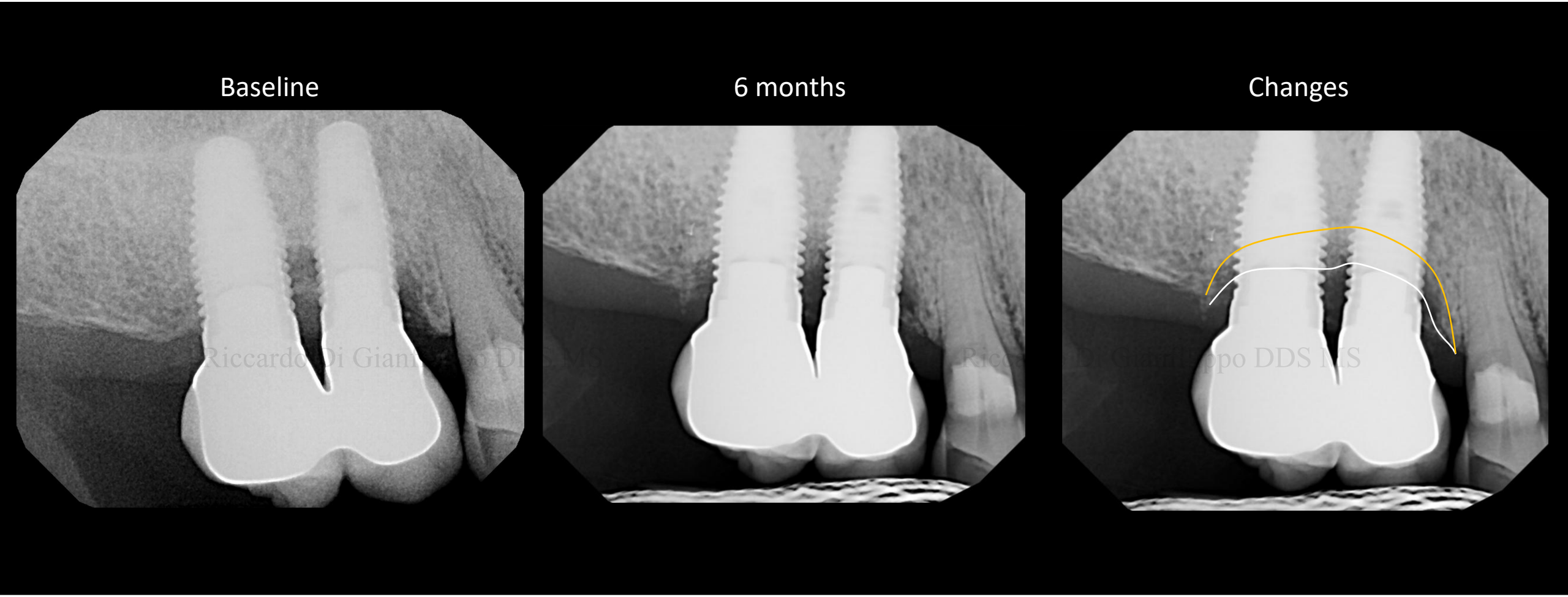


Follow-up: 6 months





Radiographic changes



Clinical changes

Before: necrotic papilla



After: Mucosal health



Clinical changes

Before: necrotic papilla



After: Mucosal health



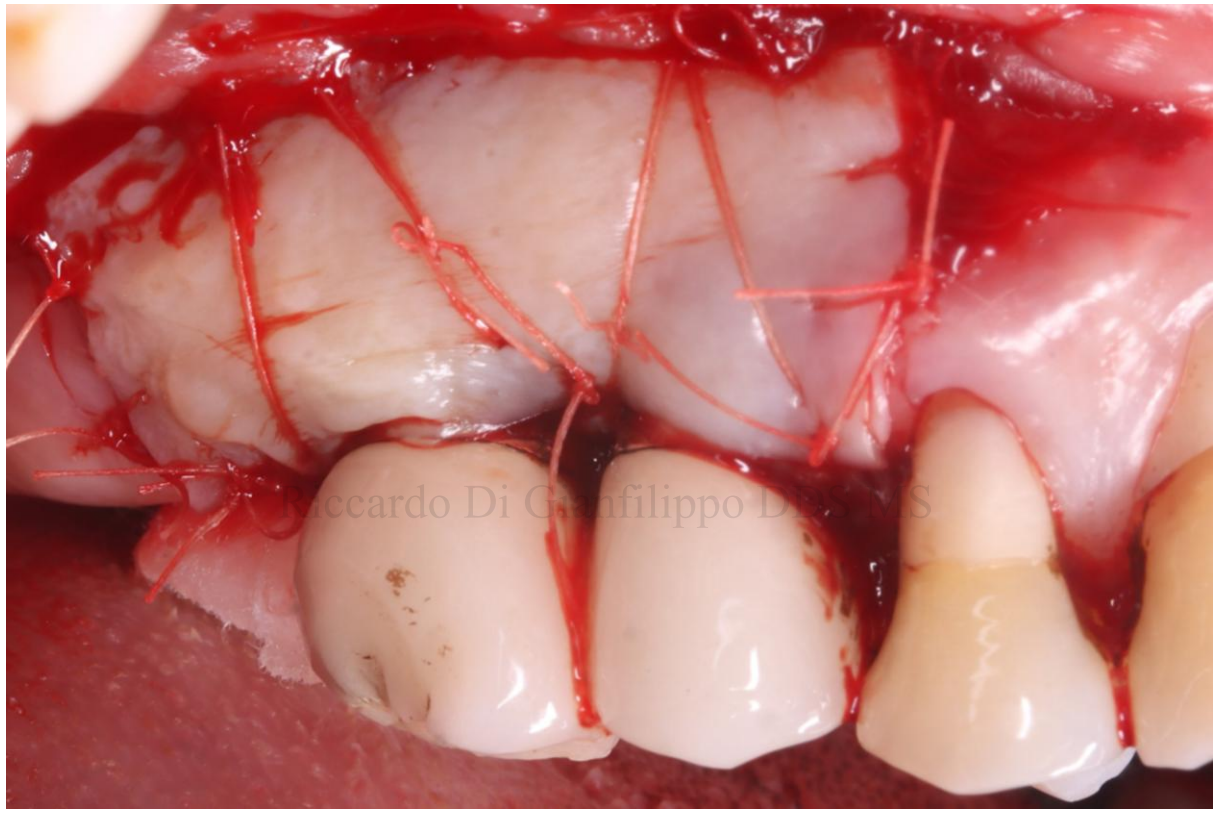
Free gingival graft





Free gingival graft


Riccardo Di Gianfilippo DDS MS


Riccardo Di Gianfilippo DDS MS

Follow-up

2 weeks



3 months



Comparison

Before FGG



3 months after FGG



Comparison

Baseline



3 months after FGG

