

C MOVING FOR CARE

in HEX

THE IMPLANT FREE OF BACTERIAL MICROLEAKAGE





MORE SOLUTIONS FOR SOFT BONE



PerioHYBRID

AN IMPLANT DESIGNED FOR RISK PROFILE PATIENTS





Perio HYBRID -



Feature the same shape and connection as **ticare inhex and ticare inhex quattro**, with which all abutments are compatible.

Available in MINI, STD, MAXI platforms and all the dimensions*

PerioHYBRID

BASED ON SCIENTIFIC AND CLINICAL STUDIES

Scientific literature shows benefits about the use of hybrid implants in periodontally compromised patients suffering from peri-implantitis

HIIII

More predictability

Slower progression

Better treatment



- During the first year upon loading, marginal bone changes were insignificant 0.01 mm, no significant differences were found between the hybrid and rough implants.⁽¹⁾
- In individuals prone to developing peri-implantitis or a pathogenic bacterial profile, Hybrid implants featuring a machined coronal zone could offer benefits in terms of a reduced inflammatory profile for the prevention and arrest of peri-implantitis.⁽²⁾



(1) One year outcomes of dental implants with a hybrid surface macro-design placed in patients with history of periodontitis: A randomized clinical trial.

Mariano Sanz, Benjamín Serrano, Ignacio Sanz Sánchez, Katherine Serrano, Eduardo Montero. Journal of Clinical Periodontology, 2021.

(2) Microbial and host-derived biomarker changes during ligature-induced and spontaneous peri-implantitis in the beagle dog. Alberto Monje, Sigrun Eick, Daniel Buser, Giovanni Salvi Journal of Periodontal Research, 2020.

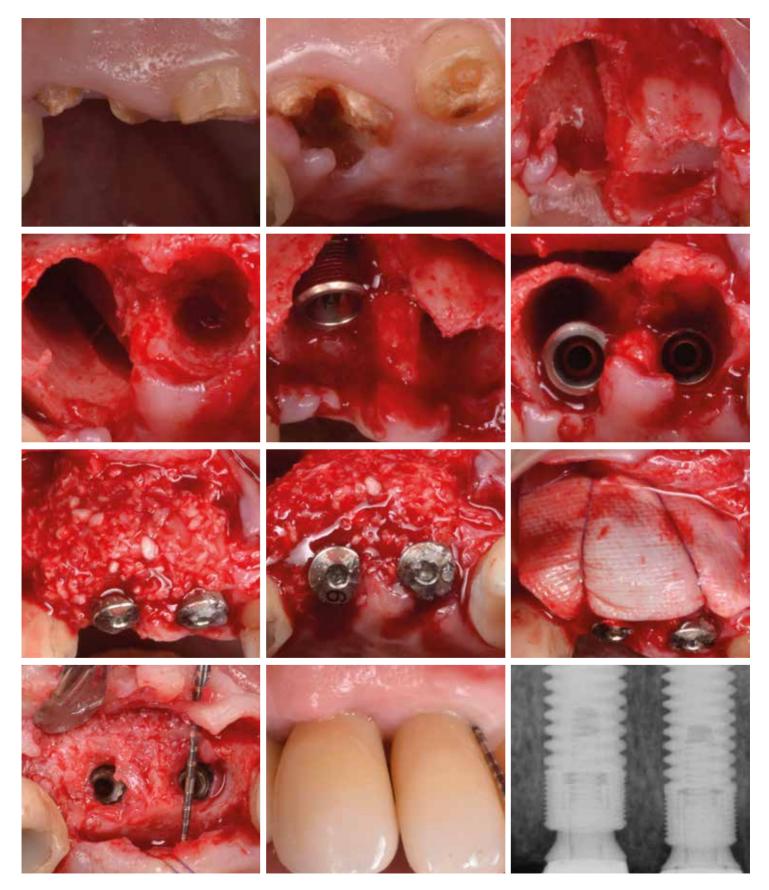


THE TECHNOLOGY THAT REDUCES THE RISK OF PERI-IMPLANTITIS

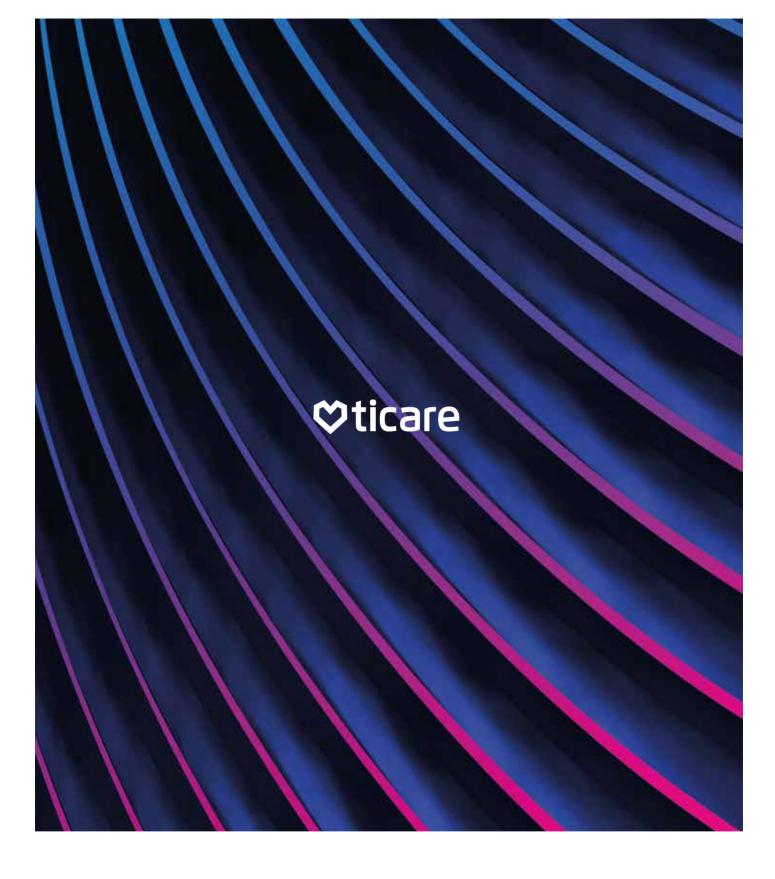


CLINICAL CASE

Ticare Perio Hybrid implants placed immediately in extraction sockets with simultaneous regeneration where allograft and resorbable membranes were used. Re-entry at 4 months after implant placement shows significant bone augmentation. Clinical and radiologic control at 12 months shows healthy peri-implant area and stable bone level.



*Pictures courtesy of Dr. Alberto Monje



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