

## Clinical Advice from Experienced Professor

This advice isn't the official suggestion or IFU of manufacturer.  
It's an example of treatment process by an experienced doctor.

After cleaning implant surface using NiTi Brush

After mechanical debridement using NiTi Brush

After changing rough surface into machined smooth surface

After mechanical debridement by NiTi Brush,

**Rinse the implant surface using TC + water.**

Break a TC capsule and mix it up with warm water.

Mix TC & saline

TC 250mg  
+  
2.5cc warm water

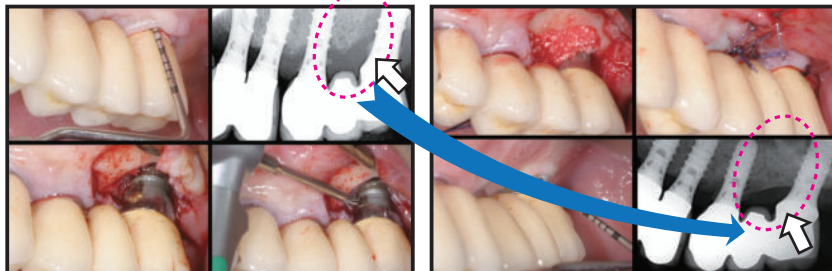
Tetracycline 250mg placed in 2.5cc warm water

**using syringe, sprinkle it to the brushed area**

**wait 3 minutes, then wash away using saline**

**NiTi Brush cleaning ⇒ Tetracycline treatment ⇒ GBR**

Clinical case presented by Dr. Mario Rocuzzo(Italy)



## Articles of NiTi Brush for peri-implantitis

### Related Articles of NiTi Brush for peri-implantitis

#### Effectiveness of modified and control protocols for the surgical therapy of combined peri-implantitis-related defects. A retrospective analysis

Received: 20 December 2022 | Revised: 14 February 2023 | Accepted: 20 February 2023

DOI: 10.1111/clr.14057

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#### Reconstructive surgical therapy of peri-implantitis: A multi-center randomized controlled clinical trial

Received: 12 May 2022 | Revised: 29 June 2022 | Accepted: 4 July 2022

DOI: 10.1111/clr.13972

Jan Derks1,2 | Alberto Ortiz-Vigón3,4 | Adrián Guerrero5 | Mauro Donatí1 | Eriberto Bressan6 | Paolo Ghensi7 | Dennis Schaller8 | Cristiano Tomasi1 | Karolina Karlsson1,2 | Ingemar Abrahamsson1,2 | Yuki Ichioka1 | Carlotta Dionigi1 | Erik Regidor3 | Tord Berglundh1,2

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#### Minimal invasiveness in the reconstructive treatment of peri-implantitis defects

Received: 16 April 2022 | Revised: 30 May 2022 | Accepted: 5 June 2022

DOI: 10.1111/prd.12460

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## Articles of NiTi Brush for peri-implantitis

### Related Articles of NiTi Brush for peri-implantitis

#### Volumetric assessment of tissue changes following combined surgical therapy of peri-implantitis: A pilot study

Received: 12 January 2020 | Revised: 20 May 2020 | Accepted: 13 June 2020

DOI: 10.1111/jcpe.13335

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#### Resolution of Peri-implantitis by means of Implantoplasty as adjunct to Surgical Therapy: A Retrospective Study

Received: 19 February 2021 | Revised: 8 April 2021 | Accepted: 18 April 2021

DOI: 10.1002/JPER.21-0103

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#### Significance of barrier membrane on the reconstructive therapy of peri-implantitis: A randomized controlled trial

Received: 26 August 2022 | Revised: 26 October 2022 | Accepted: 26 October 2022

DOI: 10.1002/JPER.22-0511

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