

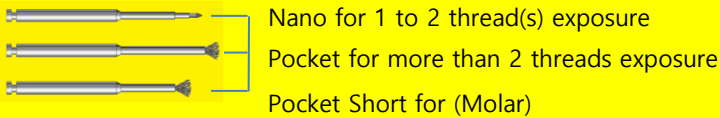
NiTi Brush for periimplantitis: example of protocol

1. Diagnosis periimplantitis

Measure the **depth of pocket**



2. Select a NiTi Brush according to case

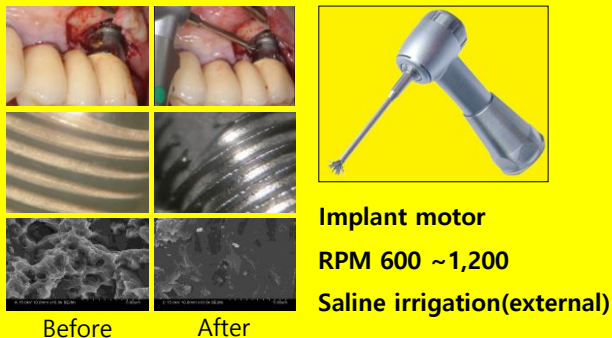


3. Sterilization before use



- Before use, sterile the NiTi Brush for periimplantitis
- Using sterile pouch & autoclave
- **134 °C / 15 minutes**

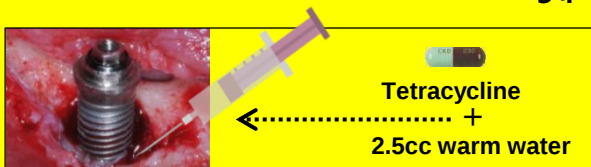
4. Rotate NiTi Brush: Polishing Surface



• Debridement & Decontamination

- **Using implant motor**
- Rotating speed is **RPM 600 ~1,200**
- Extensive external saline irrigation during brushing
- Make rough surface into **Machined Smooth surface**
- **Remove "implant surface" & "surrounding tissue"** at the same time (**No more curetting**).
- Brushing time
 - Premium brand(Strau****, Nob**): 30 ~40 Seconds
 - Other brand: 1~3 Minutes or so.

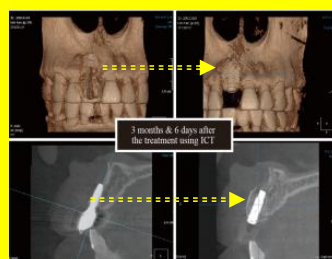
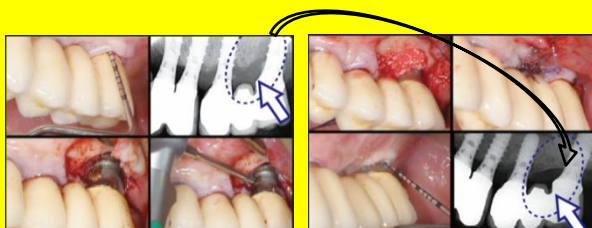
5. Chemical treatment: After brushing(polishing)



Using **syringe**, **sprinkle** it to brushed surface & tissue
Wait 3 minutes, then wash away T/C using saline

- Open the **Tetracycline 250mg capsule**
- Place Tetracycline 250mg in **2.5cc warm water(saline)**
- Using **syringe**, **sprinkle** it to brushed surface & tissue
- **Wait 3 minutes**, then wash away T/C using saline
- Other chemical treatment is another choice (ex. Minocycline....)

6. GBR: After chemical treatment,



for more information
www.NiTiBrush.com
 email: info@nitibrush.com