# **NEW PIEZON® PI MAX INSTRUMENT**

# FOR GENTLE AND EFFECTIVE CALCULUS REMOVAL AROUND IMPLANTS, RESTORATIONS AND ORTHODONTIC APPLIANCES

The new PIEZON® PI MAX Instrument is the latest innovation from the EMS Research Center in Nyon, Switzerland. Developed to maximize patient comfort together with the minimally invasive Guided Biofilm Therapy protocol, its high-tech PEEK material provides 50% more flexibility and accessibility than the previous generation.



### MATERIALS

- ▶ Instrument tip: PEEK with 30% carbon fiber
- ► Tip holder: Medical grade stainless steel



### CLINICAL APPLICATIONS

 Non-surgical treatments around implants, restorations and orthodontic appliances



### COMPATIBILITY

- AIRFLOW<sup>®</sup> Prophylaxis Master
- ▶ EMS Devices equipped with PIEZON NO PAIN® technology



### DEVICE SETTINGS

- Power: start at 30%, increase if needed up to 50%
- ▶ Water: above 70% at all times



#### LIFETIME

- ▶ Instrument tip: up to 3 mm wear or 20 treatments
- ▶ The PIEZON® PI MAX Instrument Tool helps to check the wear of the instrument tip in order to replace it when needed
- Tip holder: 1,000 reprocessing cycles



#### WATCH THE VIDEO ON MY PI MAX

### REF DESCRIPTION

DS-010A/A PIEZON\* PI MAX Instrument
DT-065A/A PI MAX Instrument Tip (x4)
FV-117 PI MAX Instrument Tool
FT-229 AIRFLOW\* Prophylaxis Master

### CONFIGURATION

1 PI MAX Instrument with its dedicated combitorque 4 PI Instrument tips in a green packaging

1 PI Tool to exchange instrument tip and check the wear Will contain DS-010A/A, DT-065A/A & FV-117

Your Product Management and Business Developement Departement

October, 2022 Nyon, Switzerland



## **HOW TO DO GBT?**

### 1. ASSESSMENT AND INFECTION CONTROL

Protect your patients and your practice team from infections. Start GBT by rinsing 40 seconds with BACTERX® PRO. Diagnosis and documentation of the individual supra- and subgingival status for each patient.

### 2. DISCLOSE

Make the oral biofilm visible by disclosing and explain the WHY to the patient. Scientific evidence confirms that oral biofilm causes 95% of all dental problems: caries, gingivitis and periodontitis.



### 3. MOTIVATE

Emphasize the importance of oral home care and professional prevention. Instruct your patients in oral hygiene.

### 4. AIRFLOW® MAX

Eliminate the disclosed biofilm supra- and subgingivally up to 4mm with AIRFLOW® MAX and AIRFLOW® PLUS powder. The original AIR-FLOWING® is minimally invasive and pain-free.\*

### 5. PERIOFLOW®

Remove oral biofilm in deep pockets up to 9mm with PERIOFLOW® NOZZLE and AIRFLOW® PLUS powder.\*

### 6. PIEZON® PS/PI MAX

Gently remove calculus on natural teeth with the original PIEZON® NO PAIN PS (Perio Slim) Instrument and around implants, restorations and orthodontic appliances with the new PIEZON® PI (Peri Implant) MAX Instrument.\*

### 7. CHECK

Check whether oral biofilm and calculus have been removed completely and whether previously hidden caries is now visible. Conventional professional teeth cleaning removes only 50% of oral biofilm in areas that are difficult to reach. Source: Stiftung Warentest 7/2015. NO MORE POLISHING. Polishing and grinding with abrasive pastes is truly no longer necessary. Why produce unnecessary smear layers?

### 8. RECALL

Would your patient like to answer the GBT questionnaire? This is helpful for a successful GBT treatment. Schedule the next prophylaxis appointment.



\*Learn more about how GBT works in practice, how to avoid dust when AIR-FLOWING\*, how to use PERIOFLOW\* correctly or how to minimize the risk of emphysema at the Swiss Dental Academy (SDA): swissdentalacademy.com/en/about-us





