**WORKING PROTOCOL**

**SURGICAL**

- **Facility**
  - Diameter: 2.9 mm
  - Length: 10 mm, 12 mm, 14 mm
  - Types: Acqua, Neoporos

- **Facility Initial Drill**
  - Ø 2.0
  - Diameter: 2.0 mm

- **Facility Twist Drill**
  - Ø 2.0
  - Diameter: 2.0 mm

- **Facility Drills**
  - Ø 2.0
  - Diameter: 2.0 mm

- **Facility Bone Tap**
  - Ø 2.0
  - Diameter: 2.0 mm

- **Connections and Torque Wrench**
  - Ø 2.0
  - Diameter: 2.0 mm

- **Healing Abutments**
  - Ø 2.0
  - Diameter: 2.0 mm

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**Working Protocol**

- **Shaving speed**: 500-800 rpm
- **Placement speed**: 30 rpm
- **Maximum insertion torque**: 45 N.cm

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**OPTIONAL FOR BONE TYPE I AND II**

- **Facility Abutment Placement Aid**
  - Ø 2.0
  - Diameter: 2.0 mm

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**Working Protocol**

- **Facility Healing Abutment**
  - Ø 2.0
  - Diameter: 2.0 mm

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**Working Protocol**

- **Facility Abutment Placement Aid**
  - Ø 2.0
  - Diameter: 2.0 mm

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**Working Protocol**

- **Facility Healing Abutment**
  - Ø 2.0
  - Diameter: 2.0 mm

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**Working Protocol**

- **Facility Abutment Placement Aid**
  - Ø 2.0
  - Diameter: 2.0 mm
Types of Restorations

- Screw Retained Solutions
  - Multiple Units
    - Facility Micro Conical Abutment
  - Cement Retained Solutions
    - Single/Multiple-Units
      - Facility Anatomic Abutment

Overdenture

- Facility Abutment Placement Aid
- Facility Equator Attachment
- O'ring Equator Attachment
- Protection Disk
- O'ring with Cylinder Equator Attachment
- O'ring Extractor Tool
- O'ring Insertion Tool
- Multiuse Tool
- Multiuse Tool
- O'ring Equator Attachment
- O'ring Equator Attachment
- Multiuse Tool

Impression

- Open-tray impression coping

Provisional

- Attached by 3 axial impacts (taps) along the axis of the implant with the Abutment Placement Aid (104.056)

Final Coping

- Castable
  - Brass
  - Titanium
  - Cobalt Chrome
  - Titanium

Driver and Abutment Placement Aid

- Neotorque
  - Titanium
  - Hex Screwdriver Torque Connection
  - Facility Abutment Placement Aid

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