The BellaTek Encode Impression System provides optimized solutions to clinicians by eliminating the need for implant level impressions, which streamlines the treatment process for the surgeon, restorative clinician and dental laboratory. In addition, patients have a better experience and a beautiful aesthetic outcome.

Unique markings on the occlusal surface of the TSV BellaTek Encode Healing Abutment eliminate the need for an impression coping. This reduces the need for multiple abutment removals.

The TSV BellaTek Encode Healing Abutment is a two-piece healing abutment designed to facilitate gingival tissue healing consisting of an abutment and a retaining screw that are assembled together.

The TSV BellaTek Encode Healing Abutment have the Encode Coding scheme on the occlusal surface and a hex at the base of the healing abutment that engages the hex connection of the implant for orientation and anti-rotation.

**Digital Impression with Intra-Oral Scanner**

1. Scan the TSV BellaTek Encode Healing Abutment with an intraoral scanner following the manufacturer’s instructions.

2. Verify that a clear scan has captured all the TSV BellaTek Encode Healing Abutment(s) markings, all the soft-tissue contours and the entire circumference of the healing abutment.

3. Scan the opposing arch and bite registration.

4. Submit scan to your Encode Empowered Laboratory.
TSV BellaTek Encode Healing Abutments - Restorative Procedure

Traditional Impression

1. Use a light body impression material around the healing abutment(s) and a medium body elastomeric impression material (polyether or polyvinyl) in the impression tray and seat in the mouth.

2. After the impression material has set, remove the tray from the mouth. Verify that a clear impression (no rips, tears, bubbles or distortions) has been made of all the TSV BellaTek Encode Healing Abutment markings, the entire circumference of the healing abutment and soft-tissue contours have been captured.

3. Take an impression of the opposing arch and bite registration.

4. Select shade for crown. Disinfect and package the impressions and send to your Encode Empowered Laboratory for definitive abutment design.

Note: Larger cases of three or more units should include a diagnostic wax up. A metal or resin framework try-in is recommended for multi-unit cases.