TSV™ BellaTek®
Encode® Impression System
Optimization By Design®
Optimization Is Key To BellaTek Digital Dentistry Solutions

The BellaTek Encode Impression System with TSV Implants provides optimized solutions to clinicians by eliminating the need for implant-level impressions, which streamlines the treatment process for the surgeon, restorative clinician and the laboratory. In addition, patients have a better experience and a beautiful aesthetic outcome as compared to traditional procedures with an impression coping.

Optimization Is Key To Aesthetics

Hard-And Soft-Tissue Maintenance

No need to remove the TSV BellaTek Encode Healing Abutment for an implant-level impression.

Reduced Abutment Swaps

Conventional impressioning involves the need for repeated dis/re-connections of healing abutments and components during the healing stage. Based on histological observations from a pre-clinical study, these repeated dis/re-connections compromise the mucosal connective tissue attachment to titanium abutments.* Unique markings on the occlusal surface of the TSV BellaTek Encode Healing Abutment enable them to function like an impression coping or scan body, thereby requiring the need for only one dis/re-connection at the time the final custom abutment is installed.

Customized Treatment Solutions

Choose a simple impression method above the gingiva to create an aesthetic BellaTek TSV Patient-Specific Abutment in titanium or zirconia designed by your Encode Empowered Laboratory (EEL) of choice. Visit www.zimmerbiometdental.com/empowered to view the EEL’s in your area.

Aesthetic Restorations

A simple transfer of information using a scan or impression of the BellaTek Encode Healing Abutment enables the Encode Empowered Laboratory to design your final BellaTek Abutment. For cases requiring a printed or milled model, TSV Implant Digital Analogs are available for use in 3D printed models and are designed to replicate the position and orientation of the TSV Implant in the model.

*Data on file.
Benefits For The Patient

Comfort

Taking a digital or traditional impression of the TSV BellaTek Encode Healing Abutment eliminates the need for impression copings or scan bodies resulting in a less invasive impression procedure for more patient comfort.

Fewer Visits

The intraoral scan can be taken by the specialist at the surgical release visit, eliminating a restorative appointment and resulting in less visits to the dentist’s office compared to traditional procedures.

Aesthetic Outcome For The Patient

One supragingival impression of the TSV BellaTek Encode Healing Abutment results in a BellaTek Patient-Specific Abutment ready for cementation and delivery of the final prosthesis.

The Result

A highly aesthetic BellaTek Definitive Abutment.
Simplified Impressions With TSV BellaTek Encode Healing Abutments

1a. Take a digital impression of the TSV BellaTek Encode Healing Abutment.

2a. 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.

1b. Make a traditional impression of the TSV BellaTek Encode Healing Abutment.

2b. Pour the stone model and send to the Encode Empowered Laboratory.

3. The Encode Empowered Laboratory decodes the TSV BellaTek Encode Healing Abutment.

4. The Encode Empowered Lab designs a TSV BellaTek Abutment.

5. The EEL sends the file to Zimmer Biomet Milling Center for milling.

6. Zimmer Biomet Dental delivers a highly aesthetic BellaTek Definitive Abutment to the dental laboratory.
Practice Growth Through Better Patient Care

**Surgeon**
- Efficient, streamlined interoffice processes simplify treatment for the referring dentist.
- Cutting-edge technologies create an improved and simplified treatment process than a traditional technique, differentiating the practice to referring dentists and more importantly, to patients.
- The TSV BellaTek Encode Impression System makes it easier for your referral base and may increase treatment acceptance compared to traditional techniques.

**Laboratory**
- Potential new customers may lead to increased crown and bridge business.
- There is no need to create a cast, which results in fewer steps in the treatment process, reducing overhead.
- This unique branding opportunity may grow the volume of your business.

**Restorative Clinician**
- No implant-level impressions are required — resulting in a simpler and quicker process; minimizing chairtime compared to traditional non-encode procedures that other clinicians may be using.
- There are no parts to order, eliminating the need to stock components.
- There is increased patient satisfaction due to an easier and more comfortable impression procedure compared to traditional non-encode cases that do not use an IOS.
- You have the ability to restore the case in fewer office visits compared to traditional non-encode cases that do not use an IOS.
## Ordering Information

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<th>Description</th>
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