

## **G-Cuff™ Non-Invasive Tissue management for Dental Implants**

### Indications

1. G-Cuff™ is indicated for a direct impression technique, whether it is conventional (VPS) and digital impression.
2. G-Cuff™ is indicated for an immediate load since it keeps the abutment dry in post operatory environment allowing clean and accurate impression.
3. G-Cuff™ is indicated to create an impermeable barrier for the cement when the crown or the bridge is being cemented.

### Laboratory instruction

G-Cuff™ impression is processed exactly as a Regular Crown of natural teeth. Use a hard dental stone to fabricate the die model.

In case of CAD/CAM, the fixture is designed directly on the acquired mesh/image of the abutment for cement or screw retained fixtures.

### Contraindications

Solid body abutment; One-piece implant; Abutment gingival height less than 1 mm.

Should you have any questions or concerns, please contact me directly at 1-888-559-7795, or by email [info@stomatotech.com](mailto:info@stomatotech.com), or visit our website [www.gcuff.com](http://www.gcuff.com)

Sincerely,

President,  
Dr. Zvi Fudim, DMD  
Stomatotech Inc.