

Introducing G-Cuff™, a single solution for many challenges.

G-Cuff™ is a revolutionary device that simplifies the way we restore implants.

Non-Traumatic Retraction:

Tissue management with G-Cuff™ allows non-traumatic gingival retraction and perfect exposure of the entire abutment in a liquid-free environment. Working with G-Cuff™ seldom requires local anesthesia.

Easy Carrier:

Placing abutments in the mouth is often challenging. G-Cuff™ allows you to manipulate even the smallest piece, sparing embarrassing moments such as “fishing for abutments” on the floor or the oral cavity.

Cement Barrier:

Recent studies have found a direct link between implant failure and cement contamination of the peri-implant tissues. G-Cuff™ is the only solution that prevents the cement from infiltrating the soft tissue and facilitates a complete removal of the cement remains, ensuring a clean and healthy peri-implant environment.

Perfect Implant Impression:

G-Cuff™ allows dentists to use natural teeth impression techniques for dental implants as well. Whether it is PVS or digital impression, a single crown or a bridge, the results couldn't be better.

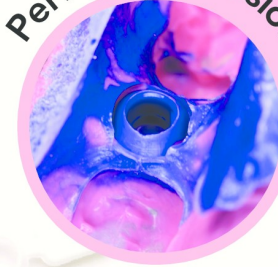
Non-Traumatic Retraction



Easy Carrier



Perfect Impression



Passive Fit:

One of the most important factors of implants is the fit of prosthetic fixtures. Some of the inaccuracies cannot be seen with the naked eye; however, microscopic measurements clearly show the superior results of direct impressions.

Cement Barrier



Emergence Profile Contouring



Emergence Profile Contouring:

Designing a custom abutment from a transfer impression is often a mystery for the lab as there is one important piece of information missing: the tissue's capacity to be extended. G-Cuff™ allows the lab to gather that information from the impression. The dentist can control the expansion by using more than one single G-Cuff™ for each transfer.

Digital Impression



Gcuff™

TEMPORARY GINGIVAL SUPPORT FOR DENTAL IMPLANT IMPRESSION