

If Crown Removal Can Be This Reliable...

Why Not Use It To Your Advantage?



Imagine this scenario...

A patient comes in complaining their three unit bridge feels loose. Upon inspection, you find a portion of it needs to be re-cemented.

However, the bridge as a whole seems esthetically and functionally sound, with no signs of decay.

Wouldn't it be nice to have a **gentle and conservative method of removing the bridge** so you can re-cement it? That way you can avoid needlessly destroying the restoration. Plus, you don't have to put the patient through the cost of a replacement.

The MetaLIFT gives you a restoration removal process that's:

- ✓ Predictable
- ✓ Conservative
- ✓ Efficient
- ✓ Painless

An Easy Way To Handle The Unexpected

As you know, many crown issues come up unexpectedly. The disruption caused by a patient needing to be worked into your already busy schedule can be frustrating.

That's why the MetaLIFT gives you a reliable process to remove a restoration and get the patient out of pain - typically within a few minutes. Then you have the option to re-cement the original or replace it with a temporary to follow up on at a later appointment.

How Does The MetaLIFT™ Work?



After making a precision channel with the burs included in your kit, the self-tapping MetaLIFT instrument threads the metal in the restoration, pushes against the dentin, and breaks the cement layer. **This allows you to remove it with very little force**, so you limit the risk of needlessly damaging the restoration or the tooth structure - making for a grateful patient.

The MetaLIFT gives you a predictable, conservative method of removing:

- ✓ Inlays
- ✓ Onlays
- ✓ Crowns
- ✓ Fixed Bridges
- ✓ Removable Fixed Prostheses
- ✓ Implant Supported Fixed Prostheses



When To Use The MetaLIFT

We agree, there are some cases where using your handpiece to cut the crown off is the best option.

However, does that mean it's *always* the best option?

As you know, every patient case is different. Therefore, applying a 'one-size-fits-all' method can be difficult. That's why the **MetaLIFT is a valuable tool that provides more options - for both you and the patient.**

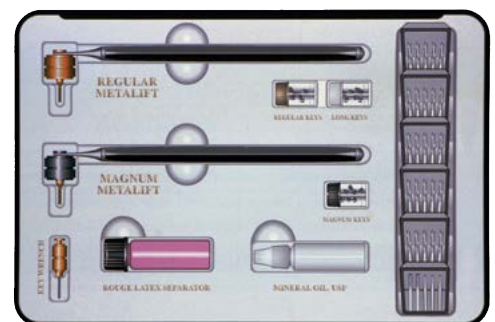
Plus, if you purchase the MetaLIFT for one specific case, you'll likely end up using it more often than you think.

Even better...when you use the MetaLIFT, there are two ADA insurance reimbursement codes: 2980 "crown repair by report, including removal" and 2920 "re-cement crown".

What's Included In The MetaLIFT Kit?

The MetaLIFT is available in a kit which contains everything you need. This includes the MetaLIFT instruments, burs for making the precision channel, and a detailed instruction manual and DVD.

Additionally, all the components are available separately, making it easy to reorder parts.



Where To Purchase The MetaLIFT

The MetaLIFT may be purchased through your preferred dental product dealer. Order the kit using item # 452220. The MSRP is \$725.

