Finally...

New!

LuxaCrown

The revolutionary semi-permanent crown & bridge material offers your practice:

- Cost and time savings
- Increased production
- Clinical excellence
Virtually every practice has patients who require a crown or bridge but, for clinical or financial reasons, are not ready for a permanent restoration.

In almost all cases, a provisional restoration has been your only option. Unfortunately, the time between placing the provisional and placing the permanent restoration can, on occasion, take much longer than the life span of a typical provisional. Some patients’ ongoing endodontic or implant treatment may cause the placement of a permanent crown or bridge to be delayed for several months, while financial difficulties may force other patients to delay the placement for several years. Now, restorations using LuxaCrown can last up to five years, finally creating a solution for all of these patient situations.

COST SAVINGS

LuxaCrown chairside-produced restorations are significantly less expensive than lab-produced provisional restorations:

- No lab labor costs
- No shipping costs
- Lower materials costs
- No metal reinforcement costs

INCREASED PRODUCTION

LuxaCrown semi-permanent restorations increase production and patient retention from new and current patients who need a long-lasting restoration but:

- Are undergoing endodontic or implant treatment that makes a permanent restoration impossible for several months; or
- Need up to 5 years to save money for a permanent restoration

TIME SAVINGS

LuxaCrown crowns and bridges are produced in a single chairside session, saving time in many ways:

- Reduced chair time since the procedure can be done in one office visit
- No shipping time to and from the lab
- Easy handling for less working time
- Optimal curing time
- Faster, direct-from-the-cartridge processing
- No learning curve as LuxaCrown can be used with a conventional matrix-based technique

CLINICAL EXCELLENCE

LuxaCrown semi-permanent restorations produce exceptional clinical and esthetic outcomes:

- Life-like appearance and natural fluorescence
- Excellent polishability
- Outstanding color stability
- Reduces plaque deposits
- Exceptional fracture toughness (> 2 MPa* m^0.5)
- Wears virtually identically to enamel

What do independent thought leaders say about LuxaCrown?

“"The entire procedure was performed in a single appointment in less than 90 minutes... Before LuxaCrown, it would not have been possible to place a semi-permanent restoration that could be relied on to hold up for a full year until the patient could return for a definitive final restoration.”

Gary Radz, DDS
from his article, “A Semi-Permanent Crown & Bridge Material Saves the Day... and the Year”