

WELCOME TO



Dentistry
Elevated™

The *Dental Glass Pin* is a new and innovative solution to fixing broken teeth. This device improves the shear strength of the composite bond on the tooth for a permanent repair.

- Changes the approach to how you look at tooth repair.
- Improves the longevity of the restoration.
- Increases strength of the restoration.
- Mechanically and chemically anchors tooth to the restoration with custom fiber optic pin.
- Used in the anterior and the posterior of mouth. Long-term solution for anterior tooth fractures. Works on the smallest to the largest fractures.
- Works with any anchoring or restoring material on the market.
- Covered by insurance - use insurance code #D2951 (pin retention).

Please visit our website at www.dentistry-elevated.com/library for more information, training videos, Q&A, and research data. See other side of card for more information.

Patent Pending

See other side for more information.



Photo 1 – Chip

Chipped tooth – how many of these do you see and repair without long-term success?



Photo 2 – Inserted Pin

Using the custom burr provided, drill hole and with any adhesive solution, insert custom fiber optic pin into the tooth and light cure.

Be sure to attach floss to the handle of the pin to insure the pin is not swallowed or aspirated during the procedure – see picture above



Photo 3 – Score Pin with Burr

Using the custom burr, score the glass pin. Cut to desired length.



Photo 4 – Pin Placement

Tooth is now ready for restoration with any composite system. Improves light curing depth and shear strength.



Photo 5 – Restored Tooth

Restoration is reinforced and secured. Fiber pin is invisible.