



20 CLINICAL EVALUATORS

332 TOTAL USES

97% CLINICAL RATING

Category: Oral Surgery

Description

The **Luxator®** instrument line - the original **Luxators** on the market have set the standard for atraumatic extractions, helping clinicians remove teeth and roots while preserving surrounding bone and soft tissue.

The line includes **Luxator Stainless Steel Periotomes**, **Luxator Titanium Periotomes**, **Luxator Forte Elevators**, and **Luxator Stainless Steel Short Periotomes**, offering a variety of tip shapes, widths, and angulations for different clinical needs.

Featuring ergonomic, color-coded handles for enhanced grip and control, **Luxator** instruments are available individually or in kits, giving clinicians the flexibility to choose the right instrument for every extraction.

Indications

- Atraumatic extractions for General and Complex situations
- Fractured and decayed root retrieval
- Implant site preparation involving tooth removal for immediate anterior and posterior implant sites
- Sectioning and removal of multi-rooted teeth



Unique Attributes

- Wide range of tip shapes and angulations for nearly any extraction scenario
- Large, ergonomic handles that reduce the force needed for luxation
- Thin, sharp tips that help minimize bone and soft-tissue trauma
- Color-coded handles for quick identification on a busy tray
- Stainless Steel **Luxator** tips can be sharpened to maintain blade sharpness and extend instrument life
- **Luxator Titanium** features a titanium-coated blade that never needs sharpening

Clinical Tips

- Let the shape of the luxator follow the tooth or root surface until it engages, then apply gentle, sustained apical pressure rather than force.
- For multi-rooted teeth, section the tooth first and use the luxators/ periotomes as periotomes to remove each root individually.
- Review the manufacturer's IFU and instructional materials before first use; the sequencing and purpose of each tip becomes intuitive quickly once reviewed.
- Use the periotome first, followed by the Forte elevator, as an efficient standard sequence for routine extractions.
- Because the tips are very sharp, use controlled, deliberate pressure during initial cases until you are familiar with the instrument's feel.
- Any of the tips can be aligned along the long axis of the tooth to improve luxation and initiate mobility.

"EXCELLENT OVERALL!
I GIVE IT A 10/10."

Evaluators' Comments

"The ergonomics of the instrument were fantastic, and the instructions on proper use were very helpful."

"All of the [**Luxator Periotomes**] were fabulous. I was so incredibly impressed with the handling and sharpness of the instruments. Very ergonomic, and I was able to extract very difficult ankylosed roots."

"Bone was preserved with minimal tissue trauma post-extraction in every single patient."

"They were super sharp, helped preserve bone, and increased speed and efficiency with atraumatic extractions."

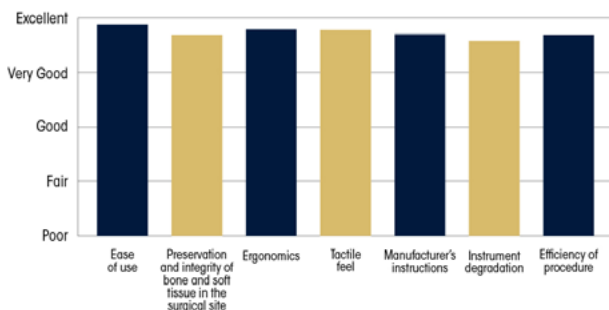
"Very difficult to go back to the old [periotomes] for extraction. Definitely a part of our extraction setup going forward."

Consultants who would
want to stock in office:

55% Yes, in addition to
current product

30% Yes, instead of
current product

Evaluation Summary:



Compared to Competitive Products:

