

Minimally Invasive Extraction Kit

MIEKIT

Minimally Invasive Extraction Success Depends on Preserving the Site

Successful minimally invasive extractions require more than forceps alone.

Successful minimally invasive extractions require controlled periodontal ligament separation, gradual tooth mobilization, and atraumatic tooth removal. The Minimally Invasive Extraction Kit combines the essential instruments needed to support this workflow in one coordinated procedural setup.

The kit includes anterior and posterior periostomes, straight and curved luxating elevators, and a comprehensive assortment of apical forceps selected to support each stage of the extraction process. Together, these instruments help clinicians progress from initial ligament separation through final tooth or root removal while supporting preservation of surrounding hard and soft tissue.

Whether supporting ridge preservation, preparing an implant site, or performing routine extractions with a minimally invasive approach, the Minimally Invasive Extraction Kit provides a coordinated selection of instruments designed to support the procedure from initial ligament separation through final tooth or root removal. By organizing instrumentation into one complete solution, the kit helps simplify instrument selection and supports consistency across operatories.

Kit Contents:

1	EL3S	Luxating Elevator, Straight, 3mm
2	EL5S	Luxating Elevator, Straight, 5mm
3	EL3C	Luxating Elevator, Curved, 3mm
4	EL5C	Luxating Elevator, Curved, 5mm
5	PT1	Posterior Periosteal
6	PT2	Anterior Periosteal
7	FAF1	Apical Forceps 1, Upper Incisors
8	FAF150	Apical Forceps 150, Upper Universal
9	FAF151	Apical Forceps 151, Lower Universal
10	FAF222	Apical Forceps 222, Lower Molars
11	FAFX67A	European Style Apical Forceps X67A, Upper Molars
12	FAFX74N	European Style Apical Forceps X74N, Lower Anterior
13	IM4168E4OR	16 Instrument Signature Cassette, Blue



Procedural Coverage:

- Atraumatic tooth extraction,
- Root fragment retrieval,
- Ridge preservation procedures
- Implant site preparation,
- Hard and soft tissue preservation.

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