



10 CLINICAL EVALUATORS

322 TOTAL USES

86% CLINICAL RATING

Key features: Electronic syringe; computerized local anesthetic delivery device • Handheld: no cords or foot pedals • Battery operated

Description

Dentapen® electronic syringe

- Cordless and battery-operated
- 3 injection speeds for better management of your injections
 - **Fast:** 1 ml/30s
 - **Medium:** 1 ml/60s
 - **Slow:** 1 ml/90s
- 2 modes
 - Intraligamentary mode: slower speed with maximum force
 - Ramp-up mode: gradual and constant increase of flow
- Ergonomic and lightweight (1.4 ounces / 40 grams)

Indication

- Routine administration of local dental anesthetics



Holding **Dentapen**
in pen-style



Inserting carpule into
Dentapen



Two
different
handle
styles

Clinical Tip

- Make sure you talk with your patient to let them know what is going on and the sounds you will hear is normal, as it is not something they're used to.

Unique Attributes

- Computerized local anesthetic delivery device in the palm of your hand with no foot pedals, consoles or cords.
- Two different handles allow you to hold more like a traditional syringe or with a pen-style.
- Compatible with the standard anesthetic cartridges and needles of your choice.
- Self-aspiration feature.

"I LIKED THE
COMPACT
SIZE AND
LIGHT
WEIGHT."

Evaluators' Comments

"I obtained faster, more profound anesthesia; especially using Septocaine 4% 1:100K."

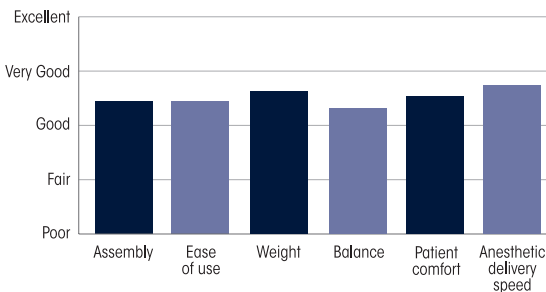
"Everything about it is fabulous. The patients were very pleased. I have an excellent injection technique and the **Dentapen** makes it better."

"I liked the fact that I could use whatever brand of needles and carpules that I wanted."

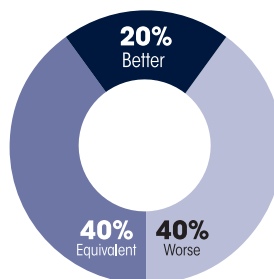
"I would have liked it to be a little quieter."

"Switching out carpules takes a bit of time as you have to wait for the computerized plunger retraction."

Evaluation Summary:



Compared to Competitive Products:



Consultants who would:

50% Recommend to a colleague
50% Not recommend to a colleague

Consultants who would want to stock in office:

30% Yes, in addition to current product