



Iontophor® II

Controlled Transdermal Drug Delivery

No needles. No oral medications.

Iontophoresis is a non-invasive method of delivering medications directly into a localized treatment area. It is an easy to apply, simplified, and time efficient therapeutic regimen for many common issues presented to the physical therapist.

Compounds commonly used for iontophoretic delivery include corticosteroids (Dexamethasone sodium phosphate and Methylprednisolone sodium sulfate), Lidocaine, Epinephrine, and Hyaluronic Acid. Treatment times range from 10-30 minutes (typically 4 mA for 10 minutes for physical therapy applications). Applications can be repeated every 48 hours.

Avoid the risks and inconveniences of injection therapy, and the systemic affects of oral applications.

The Iontophor-II Iontophoresis Device delivers a reliable dose of constant current in a programmable hand-held unit. Multiple treatment options are easily and consistently applied, with an eye towards time-efficiency, cost effectiveness, and patient compliance.

RELIEVE PAIN

REDUCE SWELLING

INCREASE RANGE OF MOTION

Indications for Iontophoresis:

- Joint Pain and Inflammation
- Carpal Tunnel Syndrome
- Musculoskeletal disorders
- Shoulder tendinitis
- Bursitis
- Temporomandibular Joint (TMJ) Pain
- Acute and chronic edema
- Strains and Sprains

Iontophor® 6111-PM/DX Technical Specifications

Size:	(WxDxH) 3.75" x 175" x 7" (9.5 cm x 4.5 cm x 17.8 cm)
Weight:	1.2 pounds (545 gm)
Power Source:	Four, AA size alkaline batteries
Display:	Liquid Crystal Display (LCD)
Current Range:	Zero to four mA in 2 mA increments
Accuracy of Delivered Current:	<= 3% of setting
Treatment Dose Range:	0-150 mA-minutes in 1 mA-minute increments
Drug Polarity:	Electrode polarity setting can assume either "+" or "-" for either phase.
Cable Lengths:	3 feet (76 cm), ultra-flexible, touch-proof leads

Do not use on infected areas or open wounds. Read Instructional Manuals and have a full understanding of indications, contraindications, and safety information prior to use.

