

# I-Bresis<sup>™</sup>

## Power to Deliver

Accelerating Drug Delivery Through Hybrid Iontophoresis Technology

### The Right Medication, the Right Application

- Medications with positive or negative polarity
- Flexible, time-saving treatment options
- Three treatment modes: I-Bresis, Standard, or Patch-Only

### Shorter Treatment Options:

The I-Bresis Mode powers a 3-minute Skin Conductivity Enhancement to help break down the skin's resistance, resulting in a 40-80 mA-min treatment in approximately 1-2 hours.

### Convenient:

The I-Bresis Patch provides fill-and-go efficiency. Built-in batteries plus dose controller activation allows quick and effective application.



## Active Delivery to Accelerate Recovery:

Applying direct current drives penetration by opening pathways to the skin<sup>1</sup>.



### I-Bresis Charging Station

The I-Bresis Charging Station keeps the dose controllers charged between uses. Simply remove a wireless dose controller whenever a patch requires activation.



### I-Bresis Dose Controller

The dose controller activates I-Bresis and Standard Modes. Delivery flexibility allows clinicians to select the appropriate treatment combination for each individual patient.



### I-Bresis Patch

Built-in batteries and ergonomic design allow fast application options and fill-and-go efficiency. The I-Bresis Patch can be used with or without the dose controller.

## I-Bresis Hybrid Iontophoresis System

5000060	I-Bresis Patch, Box of 6
1360	I-Bresis Charging Station
1361	I-Bresis Dose Controller



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<sup>1</sup>. Dhote V., et al. Iontophoresis: a potential emergence of a transdermal drug delivery system. Scientia Pharmaceutica. 2012; 80:1-28

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