

# InWave™



U.S. MADE  
CE Pending

- Portable and easy to use incontinence therapy device that offers 3 treatment modes: Stress, Urge and Mixed.
- The InWave is battery operated and can be used in the clinic or at home.
- Over 20% of women over the age of 15 have experienced some form of incontinence.



The InWave delivers a nonsurgical, drug-free therapy that offers a conservative treatment to manage incontinence and is of relatively low cost to patients. It can also be used effectively in combination with biofeedback, Kegel exercises and other therapies to regulate and manage continence.

Clinical studies have reported a "carry-over" effect with 60-90% cure or improvement rate from this type of therapy, with therapeutic outcomes lasting as long as five years.

*\*Urol Clin of North Am, 18:393-407, 1991, Fall M. Lindstrom*

## Special Features

- 3 Programmed Modes:
  - Stress
  - Urge
  - Mixed
- Large Illuminated Display
- Portable & Easy to Use
- Built-In Treatment Timer

## Programmed Modes

- |  |   |   |
|--|---|---|
| <ul style="list-style-type: none"> <li>• <b>Stress</b> - 50 Hz Frequency<br/>200 µSecond Pulse Width<br/>5/10 Sec. On/Off Time<br/>3/10 Sec. On/Off Time<br/>5/5 Sec. On/Off Time</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Urge</b> - 12.5 Hz Frequency<br/>600 µSecond Pulse Width<br/>10/3 Sec. On/Off Time<br/>6/3 Sec. On/Off Time<br/>10/10 Sec. On/Off Time</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Mixed</b> - 10:10<br/>10 Min "5/10" Stress, 10 Min "10/3" Urge<br/>5:5<br/>5 Min "5/10" Stress, 5 Min "10/3" Urge<br/>2:2<br/>2 Min "5/10" Stress, 2 Min "10/3" Urge</li> </ul> |
|--|---|---|

## Comparative Chart for Treatments of Female Incontinence:

	<b>Transvaginal Electrical Stim In Wave</b>	<b>Prescription Drugs</b>	<b>Surgery</b>
<b>Stress Incontinence</b>	YES	No	Yes
<b>Urge Incontinence</b>	YES	Yes	Less Often Results not as good
<b>Side Effects</b>	None	Many Possible	Some Possible
<b>Long-Term Effectiveness</b>	88%*	Not a cure Only if taken continuously	90%*
<b>Cost</b>	Low	Moderate and Long term	High
<b>Risks</b>	Low	Moderate	Invasive Last Resort

*\*After 6 months 33% had reoccurrence but could be readdressed with the InWave.*

*\*Ten percent failure rate of invasive and risky surgery*

## Economic Costs

The 1995 societal cost of incontinence for individuals 65 years of age and older was \$26.3 billion, or \$3565 per individual with urinary incontinence. Most of the total cost is associated with direct treatment, such as the cost of diagnostic testing, medication and treatment.

<http://www.nafc.org/index.php?page=facts-statistics>

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