

the future of cryosurgery at your fingertips



... Now For Use in Women's Health



The CryoPen

The CryoPen uses no cryogenic gases or liquids. It offers the most advanced state-of-the-art cooling technology in the field of cryosurgery.

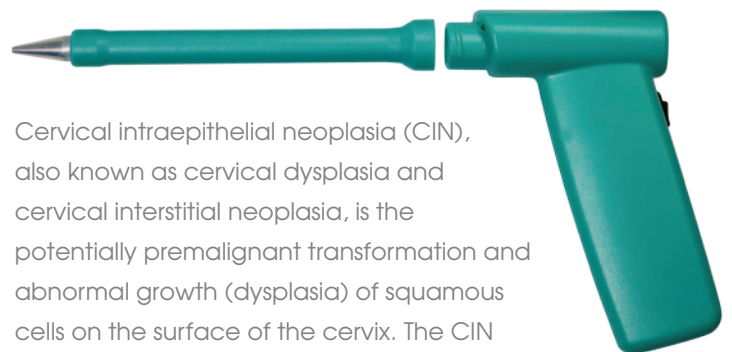
The CryoPen Cryosurgical System is designed to be the most effective and simple cryosurgical instrument on the market. It is less costly than other current treatments and less painful than traditional methods.

The CryoPen also offers accurate pen-point precision and a consistent freeze temperature, which can be monitored using the CryoPen Temperature Indicator. With its simple, non-technique dependent procedure, the CryoPen makes cryosurgery safe, simple, and effective.

Cryosurgical Instrument used to necrose unwanted tissue in the Gynecological Practice

The CryoPen may treat the following:

- CIN 1
- CIN 2



Cervical intraepithelial neoplasia (CIN), also known as cervical dysplasia and cervical interstitial neoplasia, is the potentially premalignant transformation and abnormal growth (dysplasia) of squamous cells on the surface of the cervix. The CIN system differentiates mild (CIN 1), moderate (CIN 2), and severe dysplasia/CIS (CIN 3) based on the proportion of abnormal cells relative to the full epithelial thickness.



No More *Liquid Nitrogen* or *Nitrous Oxide*!



CIN1 + CIN2 Treatments Made Easy!



Patient Benefits

- No exposure to dangerous cryogenic gases or liquids
- Immediate treatment
- No tethers or tanks to restrict mobility

Physician Advantage

- Efficacy and consistent patient outcomes
- Incredibly easy to use
- Increased patient convenience, safety, and satisfaction

Practice Advantage

- Significant revenue generator and profit center
- No hazardous gases, liquids, or OSHA requirements
- Keeps patient care and reimbursement in-house

Breakthrough Technology

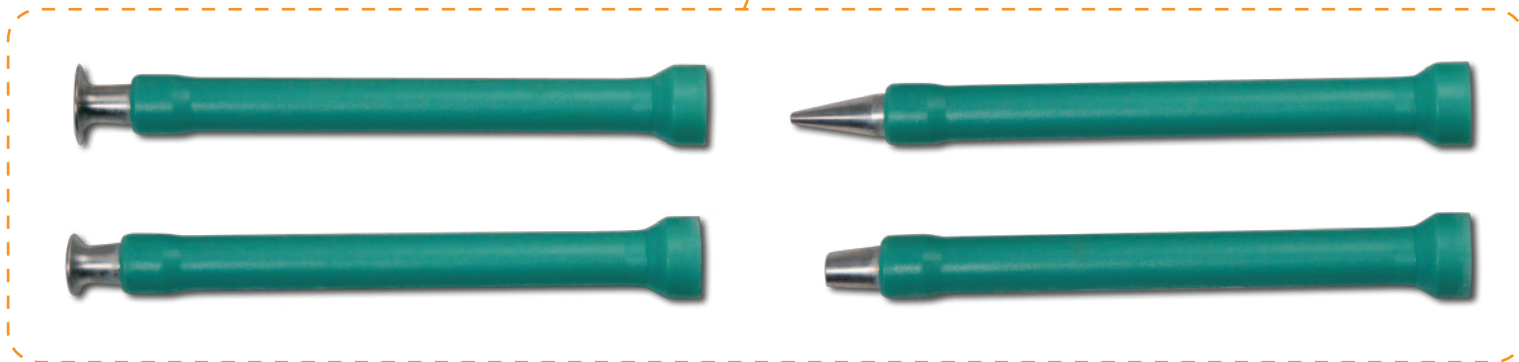
- Temperature Indicator: Allows for verification of consistent, optimal treatment temperature to maximize efficacy and minimize variations between procedures

Chilling Wells

- With state-of-the-art cooling technology, each CryoPen reaches the optimal surgical temperature of -105° Celsius without cryogenic gases or liquids.

Re-Usable Tips

- CryoPen re-usable tips ensure precise treatment areas and are available in 3mm, 10mm, 19mm, and 24mm sizes.



The CryoPen

The New Option in Women's Health
with **No Liquid Nitrogen** or
Nitrous Oxide

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