



## Program Overview 2025

# BioMed Technical Training

### Overview

Understanding, maintaining, and servicing electrosurgical generators are critical skills for biomedical engineers. By learning key concepts of electrosurgical biophysics and technology, healthcare facilities can avoid costly service repairs and unnecessary machine downtime.

**CONMED is proud to offer a 3-day training where participants will:**

- Learn about electrosurgery and generator design theory
- Gain hands-on experience with a full breadth of surgical technology including Insufflation Systems, Smoke Evacuators, and Visualization Towers (In-House only)
- Practice troubleshooting and perform basic maintenance
- Take part in training led by the Product Specialists who handle this equipment on a daily basis

### Training Options & Pricing

#### In-House Training at CONMED

<b>Cost:</b>	\$3,500 per participant
<b>Includes:</b>	Hotel accommodations, breakfast and lunch will be provided, training materials
<b>Travel Cost:</b>	Customers are responsible for booking their own flights and covering the associated costs
<b>Location:</b>	Largo, Florida

#### Customer Site Training

<b>Base Package:</b>	\$9,995 (includes up to 8 participants) +\$2,000 per additional unit
<b>Additional Trainees:</b>	If beyond 8 trainees, it will be \$3,950 per head and up to 12 max
<b>Includes:</b>	On-site instruction, equipment transport, and post-training support



### Scheduling

Training is available by request only and scheduled on a first-come, first-serve basis.



## Ordering Information

Description	Price	SKU
USA Biomed Traveling Training Program - Single System Session (up to 8 participants)	\$9,995	BIOMED-TRAINING
USA Biomed Traveling Training Program - Additional System	\$2,000	BIOMED-ADDSYS
USA Biomed Traveling Training Program - Additional Participant	\$3,950	BIOMED-ADDHEAD
USA Biomed Training Program at CONMED - Single Participant	\$3,500	BIOMED-INHOUSE

## Registration & Contact

To request training, contact our Technical Product Support team:

**Phone:** 866-4CONMED (426-6633), Option 3 (Option 2 for General Surgery Tech Support)

**Email:** TechProductSupport@CONMED.com

