

Regional anesthesia employing peripheral nerve blocks can provide superior pain relief and a lower incidence of side effects leading to faster and higher quality recovery.



**InfuBLOCK<sup>®</sup>, the Complete CPNB Solution for Post-Op Pain Control.**

### Patient Advantages

- Comparatively lower pain scores at rest
- Increased tolerance for movement
- Lower pain scores with movement
- Closes the rehab gap and improves physical therapy outcomes
- Decreased incidence and need for post-op hospitalization
- Seamless transition from inpatient to outpatient analgesia

### What Our Patients are Saying...

“Took me through the worst part of my recovery. I have had many surgeries, and this was by far my best experience.”

- Hammertoe/forefoot reconstruction, 53yoF

“My sister had this same surgery done earlier this year. She was amazed that I was doing my shoulder exercises the day after surgery with no pain.”

- Rotator cuff repair, 62yoF

“This was the third time I have had this procedure done. I delayed surgery because of my fear of pain, I can't take narcotics. I can't believe it was the same surgery. No pain. Thank you for this.”

- Popliteal catheter for Achilles tendon repair, 47yoM

**Call to learn more:  
InterMed Resources TN  
at 1-844-724-6123**

**Contact an InfuBLOCK  
representative to learn more at  
1-800-224-6113 or  
support@intermedtn.com**

### InfuBLOCK Delivers:

- Cost Reduction
- High Patient Satisfaction
- Secure Online Reporting
- Dedicated Clinical Support
- Post-Operative Patient Follow-Up
- InfuBLOCK 24/7 Nursing Hotline
- Accurate Infusion Device with Bolus



**InterMed Resources**  
TENNESSEE



We provide ambulatory infusion pumps and related clinical support to over 40,000 patients annually, nationwide. We provide accurate, electronic, ambulatory infusion pumps with the appropriate supplies and 24/7 expert clinical support, including our round-the-clock pain management clinical team.

InfuBLOCK is a full-service program for the delivery of Continuous Peripheral Nerve Blocks (CPNB) reducing the reliance on opioid pain medication for post-surgical recovery. InfuBLOCK enables healthcare providers to administer fewer opioids while significantly reducing costs and improving patient satisfaction scores.

## InfuBLOCK Provides:

### Cost Reduction

Per patient cost is typically 30-50% less than elastomeric pumps. In addition, InfuBLOCK offers electronic pumps which allows for billing as a DME provider on most insurance plans. InfuBLOCK can bill your patient's insurance, rather than your practice, for use of the pump and supplies, while also providing patient monitoring when the patient arrives home.

### Dedicated Clinical Support for Post-Operative Patient Care

Our Clinical Support Team provides continuity of care for post-operative patients during their transition home. We're here to support patients with pump-related education and questions, nerve block expectations and progress monitoring.

### Post-Operative Patient Follow-up:

Our Patient Care Coordinators contact patients to gather pain and satisfaction scores.

- Patient follow-up calls – daily until last day of therapy
- Scores are accessible securely online 24/7 with the InfuBLOCK Dashboard™

### InfuBLOCK 24/7 Nursing Hotline

Our team of Registered Nurses (RN) are on call 24/7 to assist with all pump-related questions.

- 24/7 Pump-related patient support
- Clinical Staff Support
- Call triage assistance – routing appropriate medical-related questions to anesthesia provider

### High Patient Satisfaction:

InfuBLOCK's patient satisfaction scores are proven to be high. Patients on our service are averaging a patient satisfaction score of 9.6 out of 10.

### Accurate Infusion Device:

- Certified for Accuracy (+/- 6%)
- Bolus Feature Available
- Audible Safety Alarms
- Reporting Capability

### Patient and Clinical Education:

- Video Education
- Information Guides
- Discharge Instructions
- On-call Support

### InfuBLOCK Dashboard Data:

Simply log into the InfuSystem Dashboard from anywhere to securely review your patient pain scores, status, and progress.

- Daily Opioid Use Tracking
- Pain Scores
- Functional Activity
- Patient Notes
- Satisfaction Scores

