

CADD-Solis™

Ambulatory Infusion Pump for Peripheral Nerve Blocks

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Not all pumps deliver the same confidence

Elastomeric pumps may look simple, but their limitations are real—variable flow rates, no safety checks, and no way to confirm delivery accuracy. For peripheral nerve blocks, that variability can mean breakthrough pain, opioid reliance, or uncertainty for both patients and providers.

We see the need for something better:

a pump for peripheral nerve blocks that delivers with the simplicity patients need to recover with confidence.



The CADD-Solis pump delivers confidence in every dose

The CADD-Solis ambulatory infusion pump delivers opioid-sparing pain relief with the reliable accuracy elastomeric pumps can't match and the usability home patients need.

Reliable accuracy

Electronic control delivers prescribed, consistent dosing, outperforming elastomeric pumps' variability.

Built-in safeguards

Dose Error Reduction Software (DERS) and customizable drug libraries reduce programming risks.

Clinical visibility

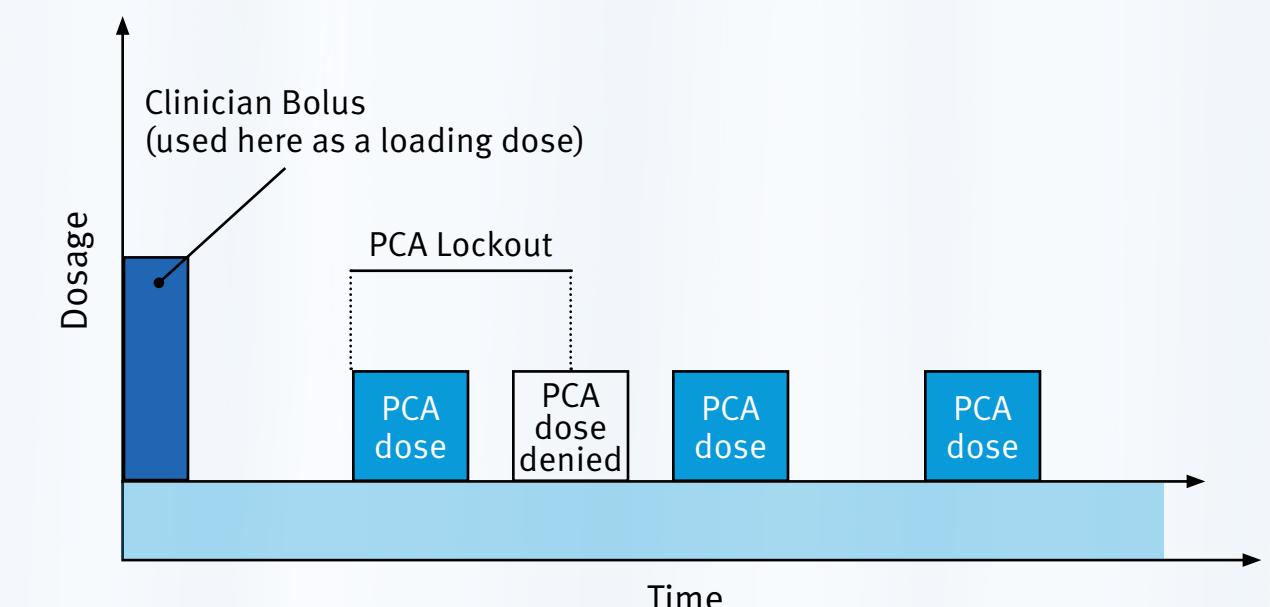
Wireless integration provides visibility for clinicians across settings, improving coordination of care.



Continuous + PCA Delivery Mode

Allows Continuous Delivery in combination with PCA.

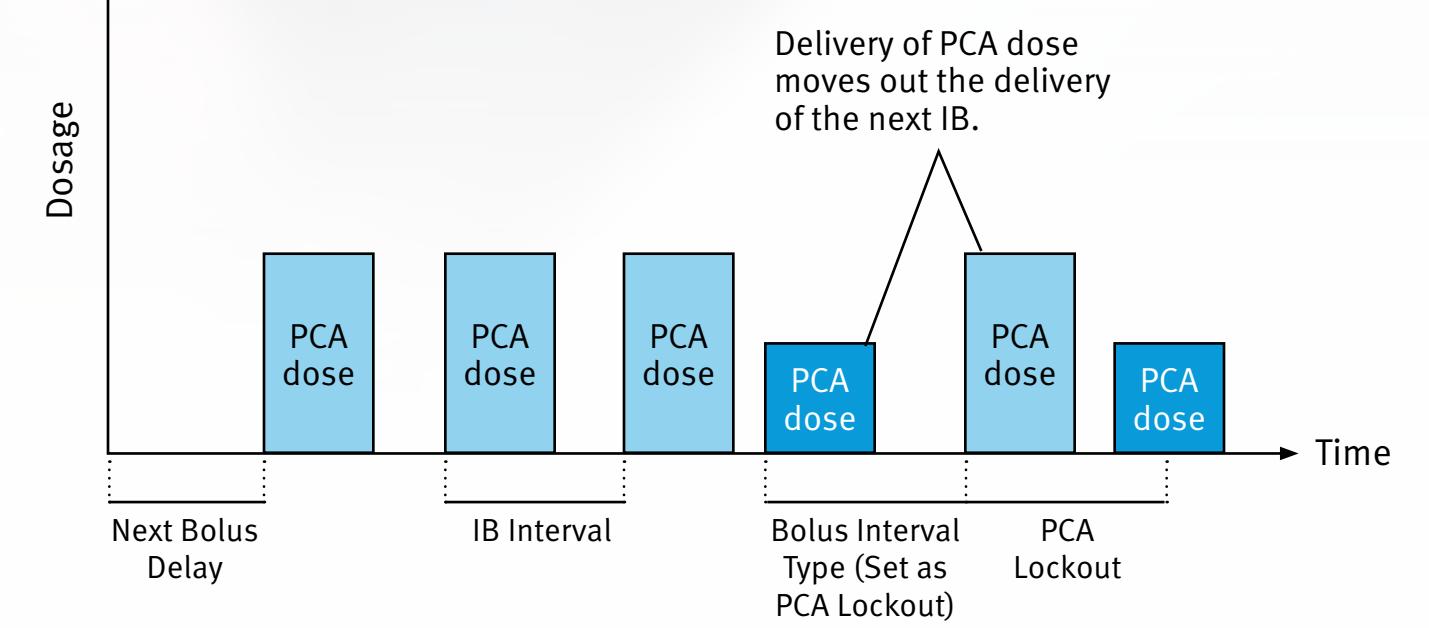
Example 1: Continuous Rate, PCA Doses, and Clinician Bolus



PIB + PCA Delivery Mode

Allows Programmable Intermittent Bolus in combination with PCA.

Example 2: Intermittent Boluses (IB) and PCA Doses, with Bolus Interval Type Set as PCA Lockout



Ease of use for patients and peace of mind for providers



A single-button bolus option, bright color screen, and guided menus make it easy for patients to operate with confidence. Compact design and portable carrying options support comfort and mobility during recovery.



Pain relief, delivered with control

Learn more about CADD-Solis pumps for peripheral nerve blocks at www.icumed.com/cadd-solis

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