

## ACCUFUSER® Bolus Button



The Beauty Begins with  
the Touch of a Button . . . . .

Give your patients the **beauty of personal post-op pain control™** for better recovery and satisfaction following surgery. The ACCUFUSER® Post-Op Pain Control Pump combines continuous infusion of a local anesthetic with a bolus-dose button that your patients can use to relieve breakthrough pain.

### Combines Clinical and Personal Pain Control

The ACCUFUSER pump is available in a variety of models that provide you a range of options for reservoir volume, basal infusion rate, bolus-dose volume and bolus lockout interval. Select the model that delivers the best combination of continuous infusion and bolus-dose therapy to meet your patients' needs.

### Controls Pain for Up to Five Days

ACCUFUSER delivers continuous local anesthetic to the surgical site at a fixed infusion rate for up to five days. If needed for breakthrough pain, the patient can press the bolus button. Since pain is usually greatest just after surgery, the ACCUFUSER bolus button allows for higher dosing early in the recovery period, with less medication delivered later on.

Bolus doses are delivered only after the specified lockout interval, during which time the pump "locks out" repeat attempts to use the bolus button.

The ACCUFUSER pump does not interrupt basal infusion when the bolus button is used. In fact,

separate control pathways ensure that your patients receive the amount of medication you prescribed, without over-infusion or missed dosing.

### Innovative Performance in a Disposable Infuser

The ACCUFUSER pump is not an electronic device but a cost-effective disposable balloon infuser, providing accurate basal and bolus-dose drug delivery. ACCUFUSER is simple and lightweight, so patients can use it anywhere they go during their recovery.

For personal post-op pain control, the beauty begins with the touch of a button using the ACCUFUSER Post-Op Pain Control Pump.

**ACCUFUSER®**  
POST-OP PAIN CONTROL PUMP