pain (if able to provide) as best indicator of how much pain the patient is experiencing; knows how to use and interpret a pain rating scale

- Understands the purpose and goals of patient's pain management plan
- Understands concept of maintaining a steady analgesic blood level
- Recognizes signs of pain and side effects and adverse reactions to opioid

## Nurse-Activated Analgesia

Child's primary nurse designated as primary pain manager and is only person who presses PCA button during that nurse's shift

Guidelines for selecting primary pain manager for familycontrolled analgesia also applicable to nurse-activated analgesia

May be used in addition to basal rate to treat breakthrough pain with bolus doses; patient assessed every 30 minutes for need for bolus dose

May be used without a basal rate as a means of maintaining analgesia with around-the-clock bolus doses

## Intramuscular

*Note:* Not recommended for pain control; not current standard of care

Painful administration (hated by children)

Tissue and nerve damage caused by some drugs

Wide fluctuation in absorption of drug from muscle