Precautions:

Chronic infusion of drugs or fluids tested as compatible and listed in the product labeling.

Patient Information

Increase or return in spasticity, itching, low blood pressure, constipation may occur at the tip of the implanted catheter. Clinicians should monitor patients on infusions.

What are the most common side effects of Lioresal Intrathecal?

Common side effects include:

- Increase or return in spasticity
- Itching
- Low blood pressure
- Constipation

What can I do to prevent baclofen underdose or abrupt withdrawal from intrathecal baclofen treatment?

Monitor patients after device or catheter replacement for signs of underdose/overdose. Infuse preservative-free (intraspinal) saline or, for vascular applications, infuse or engage in activities that can stress the infusion system or involve pressure or temperature

Solved!

Intelligent Drug Infusion System Brief Summary:

Chronic intraspinal (epidural and intrathecal) infusion of preservative-

www.spasticity.com

Information by visiting

Medtronic components or inappropriate kits, can result in improper use, technical

Antimicrobials, or antioxidants, or may be incompatible with and damage the system.

Intrathecal baclofen therapy is at higher risk for adverse events, as baclofen may be familiar with the drug stability information in the product technical manuals and

Inform patients of the signs and symptoms of drug under- or overdose, appropriate drug

Chronic infusion of drugs or fluids tested as compatible and listed in the product labeling.

Patients receiving intrathecal baclofen therapy are at higher risk for adverse events, as baclofen

Visit www.spasticity.com for detailed disclosure.

For further information, review the product labeling and consult a qualified health professional before prescribing pump infusion.

SynchroMed® II Drug Infusion System Brief Summary:

Chronic infusion of drugs or fluids tested as compatible and listed in the product labeling.

Patient Information

Increase or return in spasticity, itching, low blood pressure, constipation may occur at the tip of the implanted catheter. Clinicians should monitor patients on infusions.

What are the most common side effects of Lioresal Intrathecal?

Common side effects include:

- Increase or return in spasticity
- Itching
- Low blood pressure
- Constipation

What can I do to prevent baclofen underdose or abrupt withdrawal from intrathecal baclofen treatment?

Monitor patients after device or catheter replacement for signs of underdose/overdose. Infuse preservative-free (intraspinal) saline or, for vascular applications, infuse or engage in activities that can stress the infusion system or involve pressure or temperature

Solved!

Intelligent Drug Infusion System Brief Summary:

Chronic intraspinal (epidural and intrathecal) infusion of preservative-

www.spasticity.com

Information by visiting

Medtronic components or inappropriate kits, can result in improper use, technical

Antimicrobials, or antioxidants, or may be incompatible with and damage the system.

Intrathecal baclofen therapy is at higher risk for adverse events, as baclofen may be familiar with the drug stability information in the product technical manuals and

Inform patients of the signs and symptoms of drug under- or overdose, appropriate drug

Chronic infusion of drugs or fluids tested as compatible and listed in the product labeling.

Patients receiving intrathecal baclofen therapy are at higher risk for adverse events, as baclofen

Visit www.spasticity.com for detailed disclosure.

For further information, review the product labeling and consult a qualified health professional before prescribing pump infusion.

SynchroMed® II Drug Infusion System Brief Summary:

Chronic infusion of drugs or fluids tested as compatible and listed in the product labeling.
To help us provide the information most appropriate for you or someone you care for, please take a moment to complete the brief questionnaire inside. If it is easier, you may respond by calling 1-800-856-3823, ext. 101. This questionnaire does not take the place of thorough discussions with your doctor. Only you and your doctor can diagnose and decide whether ITB Therapy™ is appropriate to treat your condition.

People who suffer from severe spasticity resulting from cerebral palsy, multiple sclerosis, stroke, brain injury or spinal cord injury may be a candidate for ITB Therapy if you have spasticity due to spinal cord injury or multiple sclerosis you must first fail oral baclofen. If you have experienced a traumatic brain injury you must first wait 1 year after the injury to be considered for ITB Therapy. A screening test will help show if you are eligible to receive ITB Therapy. You should not receive ITB Therapy if you have an infection, are allergic to baclofen, or your body size is too small to hold the implantable pump.

The most common side effects of ITB Therapy include loose muscles, drooling, nausea/ vomiting, headache, and diziness. Attention to your doctor’s instructions is required since abrupt cessation of intrathecal baclofen can result in high fever, drooling and restlessness, returned spasticity, and muscle rigidity, and in rare cases has been fatal. Pump and catheter complications can result in overdose or underdose of baclofen, and may require surgery to correct. For more information, please refer to the enclosed information on the risks of ITB Therapy, including the patient information and prescribing information for Lioresal™ Intrathecal (baclofen injection) and information about the SynchroMed® Infusion System.

Ask your healthcare professional if this therapy might be right for you. A prescription is required.

Medtronic respects the confidentiality of personal information. We assure you we will not share your personal information, except as otherwise noted in our privacy policy at www.medtronic.com/statements/privacy.html.

Thank You for Your Interest in Treatment Options for Severe Spasticity

1. Which of the following best describes your* (Please select all that apply.)
   - I have spasticity (tight, stiff muscles)
   - I am a family caregiver
   - I am currently receiving ITB Therapy
   - Other (please specify)

2. Due to spasticity, how difficult is it for the person affected to perform everyday activities such as moving comfortably, eating, walking, dressing, or sleeping*?
   - Very difficult
   - Difficult
   - Somewhat difficult
   - Not difficult

3. Please rate the level of satisfaction with the current spasticity treatment(s)*.
   - Very satisfied
   - Satisfied
   - Somewhat satisfied
   - Not satisfied
   - Very dissatisfied

4. Have you discussed ITB Therapy with your doctor? If so, what steps have you taken? (Please select all that apply.)
   - Note: If you are a caregiver, please answer this question from the perspective of the person with spasticity.
   - I have not yet discussed ITB Therapy with my doctor
   - I have talked with my doctor about ITB Therapy
   - She/he believes I am a candidate
   - I am just starting to learn about this treatment
   - I am scheduled for a screening test
   - I have undergone the 1-day screening test (test dose of the medication) and had a successful response
   - I have undergone the 1-day screening test (test dose of the medication) and DID NOT have a successful response
   - My doctor does not believe I am a candidate
   - I am actively considering ITB Therapy

5. What is the name of the physician who manages the spasticity?

6. The origin of the spasticity is most closely related to*.
   - Cerebral palsy
   - Multiple sclerosis
   - Traumatic brain injury
   - Spinal cord injury
   - I am unsure

7. Please tell us if the individual living with severe spasticity is:
   - An adult (18 or older)
   - A child (Under 18)
   - Spasticity from cerebral palsy
   - Spasticity from multiple sclerosis
   - Spasticity from traumatic brain injury
   - Spasticity from spinal cord injury
   - I am unsure

8. The origin of the spasticity is:
   - (Please select all that apply.)
   - Cerebral palsy
   - Multiple sclerosis
   - Traumatic brain injury
   - Spinal cord injury
   - I am unsure

* Required questions must be answered

If missing, please visit www.spasticity.com and select:
   - Full Precribing Information

If you have experienced a traumatic brain injury you must first wait 1 year after the injury to be considered for ITB Therapy. A screening test will help show if you are eligible to receive ITB Therapy. You should not receive ITB Therapy if you have an infection, are allergic to baclofen, or your body size is too small to hold the implantable pump.

To help us provide the information most appropriate for you or someone you care for, please take a moment to complete the brief questionnaire inside. If it is easier, you may respond by calling 1-800-856-3823, ext. 101. This questionnaire does not take the place of thorough discussions with your doctor. Only you and your doctor can diagnose and decide whether ITB Therapy™ is appropriate to treat your condition.

Medtronic respects the confidentiality of personal information. We assure you we will not share your personal information, except as otherwise noted in our privacy policy at www.medtronic.com/statements/privacy.html.