

Your surgeon may request that you receive a continuous peripheral nerve catheter for a nerve block to help with pain following your procedure. Below, you will find some information concerning the nerve block.

- 1. This is a small tube, similar to an IV catheter that allows delivery of numbing medicine to the nerves around the surgical site.
- 2. Usually inserted in the preop area, prior to surgery, after sedation.
- 3. Risks include, but are not limited to: bleeding, infection, damage to nerve or surrounding blood vessels.
- Designed to minimize pain after surgery, not eliminate it YOU WILL NOT BE PAIN FREE.
- 5. The pump does not contain narcotics.
- 6. Your limb will be numb and paralyzed for 8-24 hours following surgery the block wears off gradually.
- 7. You may experience tingling in the affected extremity as sensation returns.
- 8. <u>Do not drive or operate machinery</u> while the block is in effect.
- 9. Be aware of your surroundings normal protective mechanisms are not in effect (you will not be able to feel heat, cold, or pain).
- 10. Rest affected limb on a pillow and move it slightly every hour or two.
- Take oral pain medications <u>as soon as you begin to feel some discomfort</u> do not wait until pain is intolerable.

12.Signs of over-medication of numbing medicine:

Confusion incoherent speech Ringing in the ears tingling around the lips

Other concerns: rash, hives, fever greater than 101.5 F, excessive pain, redness at the catheter site.

-Numbness or weakness that persists for more than 12 hours after the catheter is removed

-Swelling or severe bruising at the nerve block site

Call the numbers listed following this information if you experience any of these symptoms

Contact information: 1-844-724-6123

1-844-PAIN-123

13. You may perform physical therapy exercises as directed by your surgeon

- Do not submerge the pump in water
- Do not expose pump to extreme temperatures
- Do not try to reinsert catheter if it comes out
- Do not shower sponge bath only
- Do not change the dressing at the catheter site

- 14. The catheter is held in place by a dressing and tape. It is ok to reinforce the dressing with regular tape if it appears to be loosening.
- 15.A small amount of dark fluid around the nerve block catheter is normal. You may see clear fluid leaking around the catheter site and dressing – this is normal and extra gauze may be placed on top of the original dressing. If you notice the pump or tubing leaking, call the phone numbers given.
- 16.If you feel the surgical site is too numb, you may turn off your pain pump temporarily by pressing the start/stop button for 5 seconds, then on/off button for 5 seconds.
- 17. It is ok to take oral pain medicine with this pump if you are experiencing pain. Do not take pain pills if you are not having pain.
- 18. The air bubbles in the tubing are harmless.
- 19.To restart the pump; press and hold the on/off button for 5 seconds, then press and hold the start/stop button for 5 seconds. The pump will beep 5 times and "run" will be displayed on the screen.

The pump is set at a rate of 8ml/hr If additional medication is needed:

- 1. Press and hold the dose button for 5 seconds. (this will deliver 4ml/hr bolus)
- 2. You may press this dose button every 30 minutes if needed.

To remove the peripheral nerve catheter:

- 1. Wash your hands
- 2. Stop the infusion by closing the clamp attached to the tubing
- 3. Remove the adhesive and gauze over the tubing
- 4. Slowly remove the catheter by pulling it from the skin (it should come out easily with gentle pressure)
- 5. Apply pressure to the site for 5 minutes
- 6. Apply an adhesive bandage
- 7. Inspect the site for bleeding, redness or swelling. If any of these symptoms occur, please notify us at the numbers listed below.

Patient / Caregiver:	 	
Nurse:	 	
Date:		