BRIEF SUMMARY: MEDTRONIC MINIMED 407C INFUSION PUMP

Patients should always discuss the potential risks and benefits with a physician. Product technical manual must be reviewed prior to use for detailed disclosure.

INDICATIONS
The Medtronic MiniMed 407C infusion pump is indicated for infusion of medication labeled for subcutaneous administration, at set and variable rates, for therapies including chemotherapy, antibiotic therapy, and controlled analgesia.

CONTRAINDICATIONS
This device is contraindicated for use with medications that have not been labeled for subcutaneous administration.

WARNINGS/PRECAUTIONS/ADVERSE EVENTS
Infection at the infusion site is a risk of pump therapy, but risk of infection may be minimized by good site preparation and the frequent changing of infusion sets. Practice aseptic technique when inserting infusion sets, and check the infusion site often for redness, irritation and inflammation. Rotate the infusion set each time you change the infusion set to ensure proper absorption of the medication. Avoid using an infusion site that will be irritated by clothing and accessories or by rigorous movement and stretching due to exercise. If the site becomes sore, red, or swollen, contact a health care professional to find out if the set has to be changed. Follow the advice of a health care professional and the Instructions for Use included with the product regarding proper insertion techniques.

Successful operation of the Medtronic MiniMed pump requires both visual and auditory acuity. While features exist to help facilitate pump usage, Medtronic MiniMed does not recommend the use of this product by individuals whose impaired vision or hearing does not allow full recognition of the pump signals and alarms.

Check the amount of medication remaining in the reservoir at least once a day even if the Low Reservoir Alert is on. Always check for leaks after changing the reservoir and infusion set. Wrap a tissue around the Luer connection between the reservoir and infusion set and check for moisture.

The Medtronic MiniMed pump is watertight, but it should not be deliberately submerged in liquids. If the reservoir area becomes wet, dry it completely within 10 minutes. Do not use hot air to dry your pump. This may damage your pump’s internal electronics. Wet reservoirs should not be placed in the pump. Continued exposure of the reservoir area to liquids, including water or medication, can corrode the mechanism.

Do not expose the medication to extreme changes in temperature. Refer to medication labeling. Use only 3.0ml reservoirs identified “for use with MiniMed pumps.” Other manufacturer’s reservoirs can deliver the wrong amount of medication. Do not use any lubricants on the pump mechanism.

If you are going to have an X-ray, CT scan, MRI or any other type of radiation therapy, TAKE YOUR PUMP OFF and remove it from the treatment area.

If you live in a cold, dry climate, protect your pump from Electrostatic Discharge (ESD), which can cause your pump to alarm. Using the leather case can help protect your pump from ESD.