

# Now iCan

manage my diabetes with the therapy  
that's right for me

## Who's right for the MiniMed Paradigm® 515/715 Insulin Pump?

Most people with diabetes who need insulin can  
improve control with the MiniMed Paradigm 515/715  
Insulin Pump.

- Ideal for people trying to cope with the challenges of controlling high and low blood glucose levels.
- Especially helpful to avoid night time lows ("nocturnal hypoglycemia")<sup>1</sup> and post-meal highs ("postprandial hyperglycemia").<sup>2</sup>
- Helps you avoid morning highs ("dawn phenomenon").<sup>3,4</sup>
- Helps you avoid gastroparesis (slow gastric emptying).<sup>5</sup>
- Helpful for people with diabetes who are planning to get pregnant or who are pregnant.<sup>6</sup>
- Helps people with LADA (latent autoimmune diabetes in adults) misdiagnosed as having Type 2 diabetes.<sup>7</sup>
- Can help if your lifestyle is often unpredictable and you need greater flexibility.

# 98%

No wonder 98%  
of the people  
who start insulin  
pump therapy  
stay with it.<sup>7</sup>



### Insulin Pump Therapy

#### Medtronic MiniMed Insulin Infusion Pumps

Patients should always discuss benefits and potential risks with a physician. Please review the product's technical manual prior to use for detailed instructions and disclosure.

### Indications for Use

The insulin pump is indicated for the continuous delivery of insulin, at set and variable rates, for the management of diabetes mellitus in persons requiring insulin.

### Contraindications

Insulin pump therapy is not recommended for people who are unwilling or unable to perform a minimum of four blood glucose tests per day and to maintain contact with their healthcare professional. Successful operation of an insulin pump requires good vision and hearing. While features exist to help facilitate insulin 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 insulin pump signals and alarms.

### Medtronic Mediterranean S.A.L

St. Charles City Center  
Omar Daouk Street  
Beirut 2020-0908 - Lebanon  
Tel: +961-1-370670 Ext: 297  
Fax: +961-1-367920  
diabetes.me@medtronic.com  
www.medtronic-diabetes.com

### Warnings/Precautions/Adverse Reactions

Insulin pump therapy uses only faster-acting insulin. Therefore, any interruption in insulin delivery (due to infusion set clogs, leaks, loss of insulin potency, or insulin pump malfunction) may result in hyperglycemia (high blood glucose) within two to four hours and, subsequently, the rapid onset of diabetic ketoacidosis (DKA) within 4 to 10 hours. The onset of stress or illness (caused by infection or an emotional event) can also result in a rise of blood glucose levels and the development of DKA. The intensive management of diabetes has also been associated with increased incidence of hypoglycemia (low blood glucose). Never go to bed with a blood glucose value below your target level. Blood glucose tests should be performed before driving a vehicle or operating machinery, because hypoglycemia can have serious consequences.

### Please visit:

[www.minimed.com/precautions/pump](http://www.minimed.com/precautions/pump) for complete safety information.

1. Weinzierl SA, et al. *Pediatrics*. 2004; Dec;114(6):1601-5.
2. Armstrong DU, et al. *Diabetes*. 2005;51(Suppl 2):373.
3. Hirsch IB, et al. *Diabetes Care*. 2005; Mar; 28(3):533-8.
4. Carroll MF, et al. *Diabetes Technol Ther*. 2005;11:55-64.
5. Cucchiara S, et al. *Diabetes Care*. 1998;21(3):438-43.
6. Gabbe SG, et al. *AM J Obstet Gynecol*. 2000; Jun; 182(6):1283-91.
7. Scherthaner G, et al. *Exp Clin Endocrinol Diabetes*. 2001;109 Suppl 2:594-108.
8. Bode BW, et al. *Postgraduate Medicine*. 2002; 111(5):69-77.
9. DCCT Research Group. *N Engl J Med*. 1993;329(14):977-86.
10. Lenhard MJ. *A Comprehensive Review of IPT*. 2001; Oct;161:2293-2300.

Paradigm is a registered trademark of Medtronic MiniMed.  
©2006 Medtronic MiniMed, Inc. All rights reserved.  
UC200801579

 **Medtronic**

# Now iCan

choose **FREEDOM** from multiple daily injections



The world's leading insulin pump therapy for  
better diabetes management and quality of life.



THE MINIMED  
**Paradigm® 515/715**  
INSULIN PUMP

Simple. Safe. Smart.

 **Medtronic**



# Now iCan

live life the way I want

To make sure you get started right, Medtronic Diabetes offers you the support you need:

- Training by a certified trainer helps you understand how to use—and get the most from—your MiniMed Paradigm® 515/715.

# Now iCan

- Free myself from multiple daily injections<sup>8</sup>
- Eat what I want, when I want<sup>10</sup>
- Exercise when I want<sup>10</sup>
- Reduce my risk of long-term health complications<sup>9</sup>

What are you waiting for?



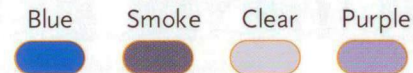
The freedom of a flexible eating schedule



Actual size

The Paradigm 515 insulin pump

#### Choice of colors



#### Optional remote control

- For added convenience and discretion, you have the option of using the remote control that allows for even more flexibility when delivering a bolus.



#### New Web-based therapy management system

Understanding the effects of food, activity, and insulin on blood glucose can be difficult for people with diabetes. The MiniMed Paradigm® 515/715 insulin pump comes with secure access to the Medtronic CareLink® Therapy Management System for Diabetes. This Web-based system transforms insulin pump, meter, and logbook data into meaningful treatment information that you and your healthcare professional can use to better manage your diabetes.



The freedom to exercise without going low

## Simple

The MiniMed Paradigm insulin pump is simple to set up. Easy menu navigation simplifies use.

## Safe

Millions of safety checks all day and night. The MiniMed Paradigm insulin pump performs millions of checks everyday to ensure continuously safe, reliable performance.

## Smart

Bolus Wizard® calculator simplifies insulin dosing

It takes some complicated math to determine a bolus amount. You even have to guess how much insulin may be left in your body from a previous bolus. As a result, many people take too much insulin (overcorrect) or take multiple doses due to a miscalculation. Insulin dosing is easier and more precise than ever with the Bolus Wizard® calculator.

- Simplifies insulin doses
- Reduces math errors
- Uses an "insulin action curve" to factor in the amount of active insulin left in the body, proven effective in published studies



The freedom to live your life the way you want