

To receive information from Medtronic Diabetes, please fill in the following:

Name \_\_\_\_\_

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Suburb \_\_\_\_\_ State \_\_\_\_\_ Postcode \_\_\_\_\_

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**I am interested in information related to the following:**

- Upcoming events and the quarterly newsletter
- Insulin pump therapy
- Continuous Glucose Monitoring (CGM)
- Medtronic CareLink® software
- Children with type 1 diabetes
- Young adults 18–35 with type 1 diabetes
- Adults with type 1 diabetes
- Please contact me by phone to discuss pumping and/or CGM

Name of diabetes clinic/diabetes specialist: \_\_\_\_\_

I prefer to receive information by:  email  post

I heard about the event from:  the web  med specialist  email  clinic

**Post: Medtronic Diabetes, PO Box 945, North Ryde, NSW 1670**

**Fax: 02 9857 9237 Scan/email: [australia.diabetes@medtronic.com](mailto:australia.diabetes@medtronic.com)**

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## How is insulin pumping different from multiple daily injections?

Come to an information event for people who have type 1 diabetes to find out.



Innovating for life.

## Insulin pump therapy is used worldwide... by people of all ages who have type 1 diabetes.

Insulin pump therapy may allow you and your family more freedom to:

- adjust doses to account for unplanned events (such as sick days)
- temporarily increase or decrease ongoing insulin rates for exercise, etc.
- eat different amounts of foods at unplanned times
- correct blood glucose levels (BGLs) back into a targeted range without additional injections
- avoid multiple injections by inserting one infusion set once every 3 days.

It is the closest current form of therapy in the market to mimic the role of the pancreas in maintaining healthy blood glucose levels.\*

Medtronic's type 1 diabetes management system integrates insulin pump therapy with both Continuous Glucose Monitoring (CGM) and online diabetes management software.

Medtronic CareLink® software can transfer data in the pump (such as BGLs, insulin doses, carb intake and special markers) to your computer. You can then review it with your medical professional for trends and patterns in daily management.

CGM may provide you with up to 288 glucose readings per day.



Medtronic pumps come in five different colours and a range of skins to customise to your lifestyle!

## Come with questions. Get answers.

Hear first hand how insulin pump therapy may have the potential to help you or your child improve the management of type 1 diabetes.

**What: An information session about Medtronic CareLink® software, and the advanced features of Medtronic MiniMed pumps**

**When: Tuesday, 26 March 2013**

**Time: 4pm- 6pm (tea and coffee will be provided)**

**Where: Patterson Lakes Community Centre  
54-70 Thompson Rd  
Patterson Lakes, VIC, 3197 (Parking available on site.)**

**RSVP: by Thursday, 21 March 2013**

### **To enquire about this event, or to RSVP, please contact:**

Megan Stephenson on [megan.stephenson@medtronic.com](mailto:megan.stephenson@medtronic.com), ph 0418 272 957 or  
Katie Brown on [katie.brown@medtronic.com](mailto:katie.brown@medtronic.com), ph 0404012893

To request specific information, (separate from attending this event), please fill out the form on the back.

\* Pickup JC, Sutton AJ. (2008) Severe hypoglycaemia and glycaemic control in type 1 diabetes: meta-analysis of multiple daily insulin injections compared with continuous subcutaneous insulin infusion (review). *Diabetic Medicine*, 2008; 25:765-74.