

IMPROVE YOUR BLOOD SUGAR LEVELS

A Diabetes study showed that children using an injection port can **lower their HbA1c values** by almost 1% in just 6 months.⁵

SIMPLE TO APPLY EASY TO USE

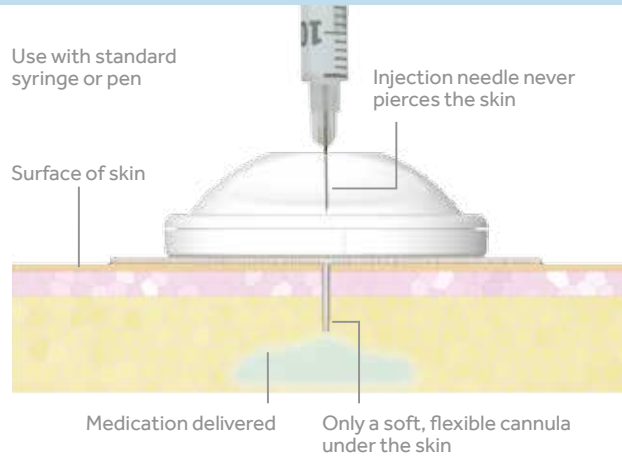
LET'S REDUCE THE ANXIETY OF INJECTIONS TOGETHER



"There were times before when diabetes restricted me. Parents would bring snacks and food to rehearsals and tennis matches, but I wouldn't eat them because I didn't want to take extra shots.

Now, with **i-Port Advance®** I can enjoy the food because I don't mind taking the extra shot, and I feel just like any other teen in the room!"

Lindsey Age: 16



IMPORTANT SAFETY INFORMATION: i-Port Advance® injection port is prescription-indicated for patients who administer, or to whom is administered, multiple daily subcutaneous injections of physician prescribed medications, including insulin. The device may remain in place for up to 72 hours to accommodate multiple drug injections without the discomfort of additional needle sticks. Site infection and/or irritation is a risk. Patients experiencing such symptoms should immediately consult their healthcare provider and/or discontinue use. For complete details, please consult i-Port Advance® product Instructions for Use.



⁵ Burdick P, Cooper S, Horner B, Cobry E, McFann K, Chase HP. Use of a subcutaneous injection port to improve glycemic control in children with type 1 diabetes. *Pediatr Diabetes*. 2009;10:116-119



Manufactured by:



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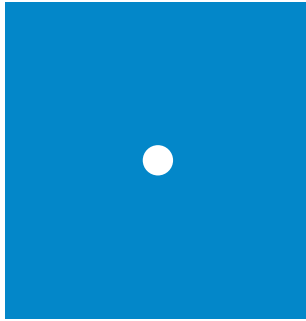
i-Port Advance®

Medtronic
Further, Together

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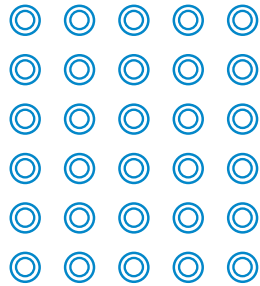
3-DAYS PUNCTURE FREE

After the application of your i-Port Advance® you can easily administer multiple injections!



I-PORT ADVANCE®

VERSUS



STANDARD SHOTS

Over the course of 3 days, you can have up to 30 shots. With i-Port Advance®, it's only a single application.

CONTINUE YOUR CURRENT DIABETES TREATMENT WITH I-PORT ADVANCE®³

You can use i-Port Advance® for both Basal and Bolus Doses



BOLUS INSULIN
E.G., INSULIN LISPRO, INSULIN ASPART



BASAL INSULIN
E.G., INSULIN GLARGINE, INSULIN DETEMIR



LESS PAIN¹
COMPARED WITH
MULTIPLE DAILY
INJECTIONS

**LESS
ANXIETY¹**

**IMPROVES
QUALITY
OF LIFE²**

CAN BE WORN:



WHILE EXERCISING



WHILE SLEEPING



WHILE BATHING

PATIENT EXPERIENCES⁴

100%

REPORTED THAT
I-PORT HELPED
THEM DECREASE
ANXIETY

98%

FELT I-PORT
IS COMFORTABLE
TO WEAR

99%

FELT I-PORT WAS
BENEFICIAL

1 Hanas R, Adolfsson P, Elfvin-Akesson K et al. Indwelling catheters used from the onset of diabetes decrease injection pain and pre-injection anxiety. *J Pediatr.* 2002;140(3):315-320

2 Rabbone I, Bobbio A, Di Gianni V, Sacchetti C, Cerutti F. Intensive insulin therapy in preschool-aged diabetic children from multiple daily injections to continuous subcutaneous insulin infusion through indwelling catheters. *J Endocrinol Invest.* 2008;3(3):193-195

3 Blevins T, Shwartz SL, Bode B et al. A study assessing an injection port for administration of insulin. *Diabetes Spectr.* 2008;21(3):197-202

4 Riley D, Raup G. Impact of a subcutaneous injection device on improving patient care. *Nurs Manage.* 2010;41(6):49-50