



2-3 DAYS CHANGE OF MINIMED™ INFUSION SETS AND RESERVOIRS RECOMMENDATION FOR BETTER GLYCEMIC CONTROL¹

Improve glycemic control and limit potential complications associated with prolonged use of insulin infusion sets and reservoirs



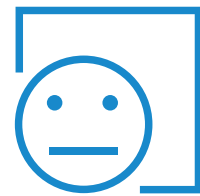
Up to **9 hours** of hyperglycemia risk due to reduced glycemic control¹

Prolonged use of an infusion set increases loss in effectiveness in maintaining stable glucose values, despite increased insulin delivery



4x increased risk to experience site complications²:

- Irritation
- Bruising
- Itching
- Swelling
- Pain



50% increased risk of devices failure²:

- Cannula bending and kinking
- Cannula pulling out
- Adhesive becoming loose & falling off
- Insulin leakage

TRANSFORMING DIABETES CARE TOGETHER
FOR GREATER FREEDOM AND BETTER HEALTH

1. Thethi TK, et al. Consequence of delayed pump infusion line change in patients with type 1 diabetes mellitus treated with continuous subcutaneous insulin infusion. J Diabetes Complication 2010;24(2):73-78.

2. Pfützner A, et al. Using Insulin Infusion Sets in CSII for Longer Than the Recommended Usage Time Leads to a High Risk for Adverse Events: Results From a Prospective Randomized Crossover Study. Sci and Technol. 2015; 9(6):1292-1298.

For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use.

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Further, Together