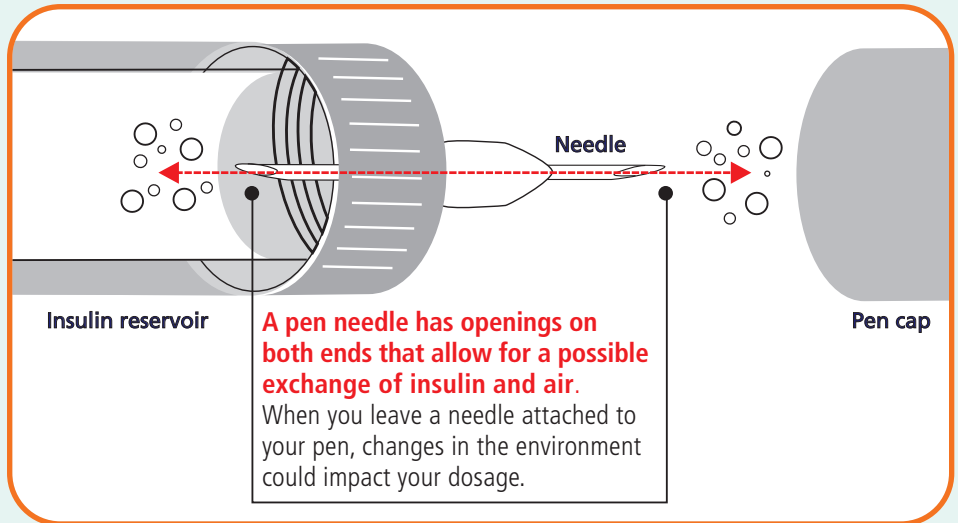


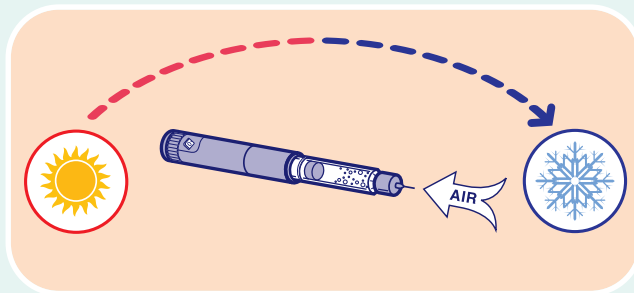
Protect your insulin to ensure dose accuracy.

DO NOT RECAP YOUR PEN WITH THE NEEDLE STILL ATTACHED.



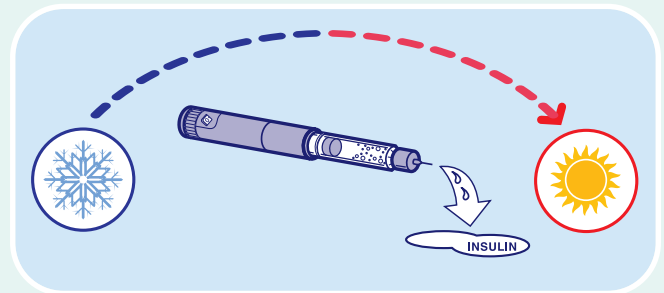
TEMPERATURE CHANGES CAN IMPACT YOUR INJECTION

Warm to Cold Causes Compression



- Going from a warm place to a cold place causes insulin to compress.
- Air may fill the empty space.
- **This may cause an under-dose, up to 2/3 of the dose may not be delivered.¹**

Cold to Warm Causes Expansion



- Going from a cold place to a warm place causes the insulin to expand.
- As insulin expands it will leak out through the passage way that the needle creates.
- The fluid may leak out while particles stay in, changing the concentration of insulin.
- **The strength of your insulin may be altered, which will have an effect on the dose administered (may overdose).**

Follow local regulations for the disposal of used pen needles.

For more information, visit www.bd.com/us/diabetes



¹Ginsberg BH, Parkes JL, Sparacino C. The kinetics of insulin administration by insulin pens. *Horm. Metab. Res.* 1994; 26:584-587