## Insulin pump therapy



Insulin is delivered via an infusion set and cannula into the subcutaneous layer of the abdomen\*

\* For illustration purposes only. Actual device may differ.

Insulin pump therapy is another way of providing insulin to your body that mimics the function of the pancreas.

A small device with an insulin reservoir that delivers both basal (continuous release over 24 hours) and rapid-acting insulin doses to match higher glucose levels during mealtimes.

It usually improves diabetes control by helping to avoid glucose levels that are "too high" or "too low".

You can adjust the insulin dose to suit your needs (e.g., change dose at mealtimes depending on what you choose to eat).