# **Medtronic**

Changing the MiniMed® Quick-set™ Infusion Set with the MiniMed® 640G Insulin Pump



Before you begin, please note that it is not recommended that you change your infusion set just prior to bedtime.

Changing your set during the day may reduce the risk of unexplained highs and no delivery alarms while sleeping. Please refer to the MiniMed® Quick-set™ Infusion Set User Guide for more details.

To change your MiniMed® Quick-set™ infusion set, you will need to organise the following supplies:

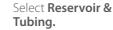


## **START HERE:**

Press (a)

Select Rewind.



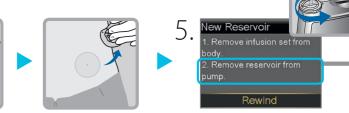




Select New Reservoir.



Remove the infusion set you have been using by loosening the adhesive and pulling away from body.



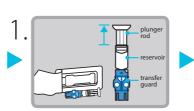
Remove the used reservoir from the pump.





steps to fill reservoir with insulin and connect to the infusion set tubing.

Follow the next



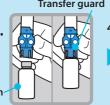
Remove from package. Make sure insulin vial is at room temperature to reduce the risk of air bubbles. (If using insulin cartridge proceed to step 6.)

# If using insulin vial only.

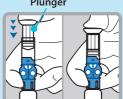


Pull plunger down to the amount that you plan to fill with insulin.

### If using insulin cartridge, skip to Step 6. Transfer guard

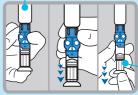


Wipe vial with alcohol. Place vial on table. Firmly press the blue transfer quard onto vial.



Push and hold plunger down.





With your thumb still on the plunger, flip over so vial is on top. Release thumb and pull plunger down to fill with insulin.

# Insulin cartridge

If using a cartridge of insulin.

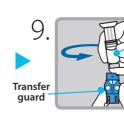
Hold the reservoir upright. Push plunger into the reservoir to expel any air. Turn plunger slightly anticlockwise to loosen it. Firmly press insulin cartridge onto blue transfer guard. Hold the reservoir and cartridge at eye level and using a pencil, push down on the rubber stopper of the cartridge to fill the reservoir.



Tap the reservoir to move air bubbles to top of reservoir. Push plunger up to move air into vial.



If needed, pull plunger back down to amount of insulin needed for 2-3 days.



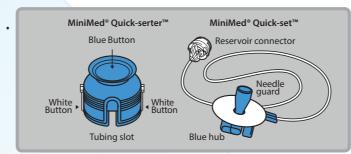
To avoid getting insulin on the top of the reservoir, turn vial over so it is upright. Hold transfer guard and turn reservoir counter-clockwise and remove from transfer guard.



**IMPORTANT:** If insulin or any liquid gets inside the tubing connector, it can temporarily block the vents that allow the pump to properly fill the infusion set. This may result in the delivery of too little or too much insulin, which could cause hypoglycaemia or hyperglycaemia.

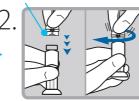
### CONNECT **RESERVOIR TO INFUSION SET**

You will place the reservoir connector onto the end of the infusion set to the filled reservoir.



Remove infusion set from package. Remove the paper that holds the tubing together.

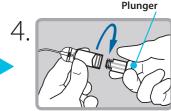
#### Connector



Gently push connector onto reservoir. Turn clockwise until locked. You will hear a click.



If you see air bubbles, tap reservoir to move them to top. Push plunger just a bit to move them into tubing

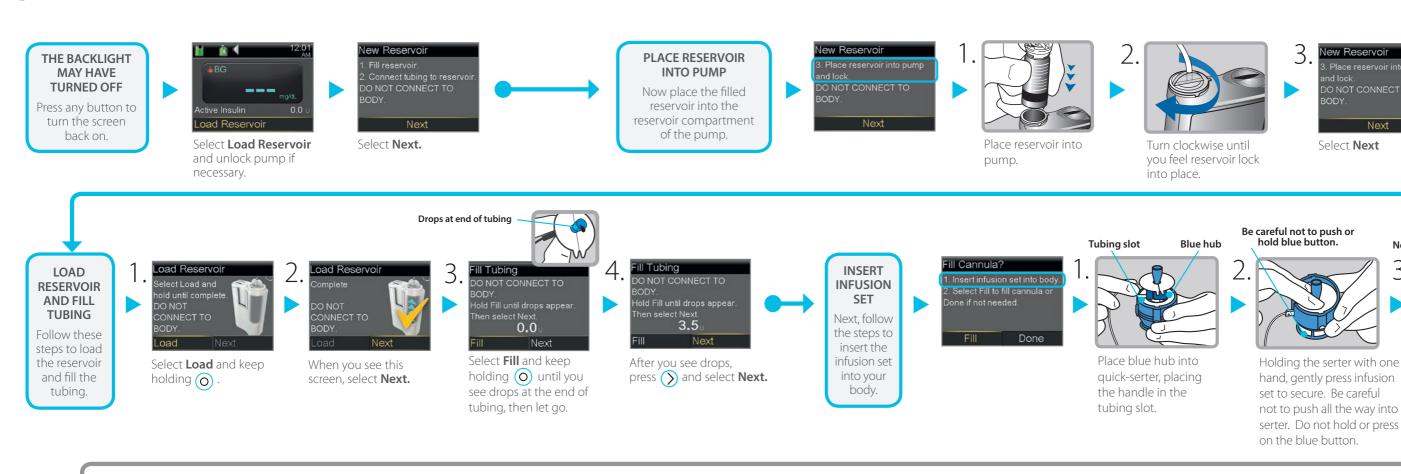


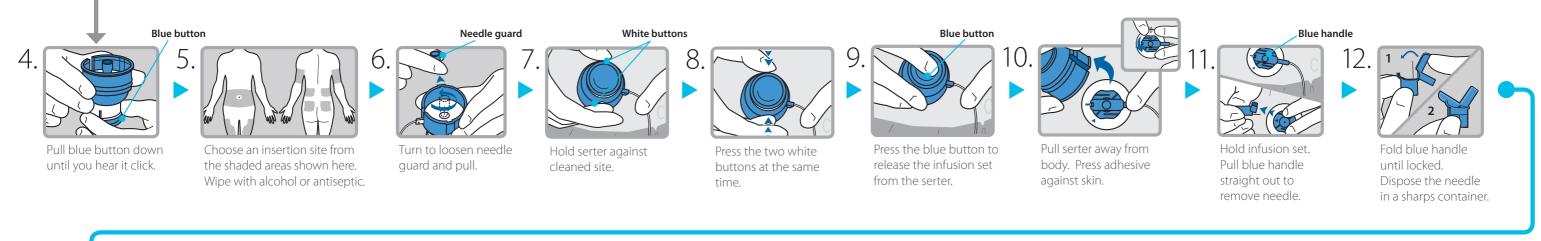
Twist plunger counter-clockwise to loosen and remove.

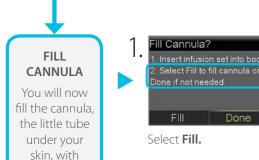
Continued on next page









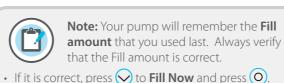


insulin.













Select Fill Now.



The Home screen displays the insulin as it fills the cannula.

Note: Select Stop Filling if you need to stop, for example, if you notice the **Total** amount is incorrect. This should rarely happen if you have verified the Fill amount on the previous screen.

Your infusion set change is now complete!

Needle guard

Holding needle

guard, pull

adhesive.

off the paper

that covers the

Adhesive

### Medtronic Diabetes 24-hour toll free helpline (Australian landlines): 1800 777 808

Medtronic Australasia Pty Ltd, 97 Waterloo Road, North Ryde NSW 2113 Australia. Medtronic and MiniMed are registered trademarks and Quick-set and Quick-serter are trademarks of Medtronic MiniMed, Inc. *Please note*: In contacting the Diabetes Toll Free, your personal and health information may be disclosed to an operator located outside Australia. ©2015 Medtronic Australasia Pty Ltd. All rights reserved. 1963-052015

