## Set a Temp Basal Rate



The instructions below are provided as a reference tool for caregivers who are already familiar with the use of an insulin pump and with insulin therapy in general. Not all screens are shown. For more detailed information on the operation of the t:slim X2 insulin pump, please refer to its user guide.



Tap **OPTIONS**.



From the **Activity** menu tap **Temp Rate.** 

	🗲 Temp	Rate
	Temp Rate	100%
	Duration	15 min
	View Units	
3		

Tap Temp Rate again.

► Note: For Control-IQ technology users, Temp Rates are only available when Control-IQ technology is turned off.



Using the onscreen keypad enter desired percentage. Tap 🗸 to continue.

▶ Note: Current rate is 100%. An increase is greater than 100% and a decrease is less than 100%.



Tap **Duration**. Using the onscreen keypad enter desired length of time for Temp Rate. Tap ✓ to continue.

Note: To see the actual units to be delivered, tap View Units.



Verify settings and tap to confirm. The TEMP RATE STARTED screen will appear to confirm the Temp Rate has started.



The Lock screen will appear with the orange "T" icon indicating a Temp Rate is active.

**Note:** If a Temp Rate of 0% is currently active, the orange "T" icon will be replaced with a red "T" icon.



To stop a Temp Rate at any time, tap **OPTIONS**, then **Activity**, then tap **"X"**. A confirmation screen will appear. Tap **v** to confirm.

Important Safety Information: Tandem insulin pumps are intended for the subcutaneous delivery of insulin, at set and variable rates, for the management of diabetes mellitus in persons requiring insulin. The t:slim X2 insulin pump is approved for individuals 6 years of age and older. For Important Safety Information, please visit tandemdiabetes.com/safetyinfo.

© 2022 Tandem Diabetes Care, Inc. All rights reserved. Tandem Diabetes Care, Control-IQ, and t:slim X2 are either registered trademarks or trademarks of Tandem Diabetes Care, Inc. in the United States and/or other countries. ML-1004688\_B





Need additional help? Scan the code for more information.



