

If you require assistance with pump programming, call Medtronic 24 hr helpline - have this record ready

Basal rates (units/hour) (find in basal/ basal set up/set or edit basal)

12-1 am	1-2 am	2-3 am	3-4 am	4-5 am	5-6 am	6-7 am	7-8 am	8-9 am	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm	5-6 pm	6-7 pm	7-8 pm	8-9 pm	9-10 pm	10-11 pm	11-12 am

Bolus Wizard settings: (Find in bolus/bolus set up/bolus wizard set up/edit settings)

Carb units: grams/exchanges

Carb ratios:

BG Units: mmol/l

Sensitivity:

		mmol/l

BG target:

		mmol/l

Active insulin time _____ hours

NOTES:

For pump failure emergencies, call:

MEDTRONIC 24 HOUR HELPLINE:

1800 777 808

For comprehensive pump education, call:

TIPS (Total Insulin Pump Service)

TIPS at Brisbane Diabetes & Endocrinology Suite 7, Level 5 201 Wickham Tce Ph: 3831 1733 Fax: 3831 1933	Suite 14 (Level 1) Taylor Medical Centre 40 Annerley Road Woolloongabba 4102 Ph: 3891 5022 Fax: 3720 0119
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TIPS is not a 24-hour emergency support service

To ensure that you remain up to date with your pump back up plan as well as the latest pump advances and techniques, see your TIPS diabetes educator and dietitian at least once / year.

PUMP 'BACK-UP' PLAN

For:

_____ on _____
(name) (date)

In the case of pump failure, until a replacement pump arrives, your injection requirements are:

1) Long acting insulin = _____ Units _____ Units
at morning at night

Lantus or Levemir:

- Take first dose at time of pump failure
- Ongoing doses at _____ hour intervals

2) Rapid acting insulin =

Novorapid or Humalog:

- For carbohydrate, take _____
- For correction, take _____
- Aim for a target of _____

Give correction dose at meals only, unless BG is greater than _____ mmol/l

When you receive your replacement pump - wait 12 or 24 hours after last long acting insulin dose (Lantus/Levemir) before resuming the pump.