

PATIENT / CAREGIVER'S INSULIN PUMP LOG

Insulin Pump Self Management in Emergency and Acute Care: Adult and Pediatric

This document is to help the patient / caregiver self-manage as well as to inform medical staff of diabetes management.

Required Information:	<ul style="list-style-type: none"> • Minimum of 4 blood glucoses per 24 hrs, all hypoglycemia (blood glucose less than 4 mmol/L), or greater than 15 mmol/L • Changes to pump settings including; basal rates, insulin sensitivity factor (ISF) or carbohydrate ratio <p>Notify hospital staff / physician of any high (> 15 mmol/L) or low (< 4 mmol/L) blood glucose readings, infusion set or pump setting changes or pump removal/suspensions.</p>
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Date: _____ Make / Model of Insulin Pump: _____

	8 am	9 am	10 am	11 am	12 pm	1 pm	2 pm	3 pm	4 pm	5 pm	6 pm	7 pm
Blood Glucose												
Carbohydrates												
Meal Bolus												
Correction Bolus												
Basal Rate												
Infusion Set Change												
Pump suspended / removed												
Pump Reconnected												
Pump Setting Changes												
Comments:												

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Carbohydrates												
Meal Bolus												
Correction Bolus												
Basal Rate												
Infusion Set Change												
Pump suspended / removed												
Pump Reconnected												
Pump Setting Changes												
Comments:												

Nurse Signature (reviewed pump log and verified compliance):

Date: _____ 8:00 am: _____ 12:00 pm: _____
 4:00 pm: _____ 10:00 pm: _____

**PATIENT / CAREGIVER TO COMPLETE
NURSE TO REVIEW AND FILE IN PATIENT CHART**

NOTE: For care of women during labour and delivery, the nurse will record the Capillary Blood Glucose and insulin rates on the BC Perinatal Triage & Assessment Record (PSBC 1590) and/or the BC Labour Partogram (PSBC 1583).

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