DIABETES ACTION PLAN 2024 Twice daily injections

As kaitiaki (carers/guardians) of diabetes related services, it is a collective responsibility to establish an environment that facilitates a pathway for people with diabetes to navigate te ao mate huka - the world of diabetes¹.

EARLY CHILDHOOD CENTRE

Contact phone:

Use in conjunction with Diabetes Management Plan. This has been developed by specialist diabetes clinicians.

Treating medical team:

LOW Hypoglycaemia (Hypo) Blood glucose level (BGL) less than 4.0 mmol/L SIGNS AND SYMPTOMS Pale, headache, shaky, sweaty, dizzy, changes in behaviour Note: Symptoms may not always be obvious DO NOT LEAVE CHILD ALONE DO NOT LEAVE CHILD ALONE DO NOT DELAY TREATMENT		HIGH Hyperglycaemia (Hyper) Blood Glucose Level (BGL) greater than or equal to 15.0 mmol/L requires additional action SIGNS AND SYMPTOMS increased thirst, extra toilet visits, poor concentration, irritability, tiredness Note: Symptoms may not always be obvious HIGH BGLS ARE COMMON		Child's name: Age: DOB: Date:	Place photo of child here
MILD Child conscious (Able to eat hypo food)	SEVERE Child drowsy / unconscious (Risk of choking / unable to swallow)	CHILD WELL Recheck BGL in 2 hours	CHILD UNWELL eg Vomiting Check blood ketones (if able)	Centre name: INSULIN injection will be given before	breakfast at home.
Step 1 Give fast acting Carbohydrate e.g. Step 2 Recheck BGL in 10-15 mins If BGL less than 4.0 mmol/L Repeat Step 1 If BGL greater than or equal to 4.0, go to Step 3 Step 3 Give 10g long acting carbohydrate, if next meal/snack is more than 20 mins away.	 First Aid DRSABCD Stay with unconscious child Administer Glucagon if available CALL AN AMBULANCE DIAL 111 Contact parent/carer when safe to do so. 	Encourage water and return to activity • extra toilet visits may be required • If GL is high and child is hungry, they can still eat carbohydrate • Extra activity is NOT required as a method of a treatment for high glucose levels In 2 hours, if BGL still greater than or equal to 15.0 mmol/L Contact Parent/Caregiver for further advice	If Ketones greater than or equal to 1.0 mmol/L CONTACT PARENT / CARER TO COLLECT CHILD ASAP If unable to contact parent/ carer CALL AN AMBULANCE DIAL 111	 INSULIN injection will be given before breakfast at home. Insulin for glucose correction may be given at the Centre. See Management Plan Please ensure carbohydrate food is eaten at snack & lunch times This child is wearing (cross out those not applicable) Continuous Glucose Monitoring (CGM)/ Intermittent scanned Continuous Glucose Monitoring (ISCGM) BGL CHECKING TIMES Anytime, anywhere in the Centre Before morning tea and before lunch Anytime hypo is suspected Before planned activity Before planned activity Playtime does not usually require additional carb. 	
				Other contact name:	Contact phone:



1. Te Kaiwhakahaere Māori te Roopu mate huka Debbie Rawiri - Te Whatu Ora Waitaha Canterbury