HYPOGLYCAEMIA (Hypo)

Blood Glucose Level (BGL) < 4.0 mmol/L

DO NOT LEAVE CHILD ALONE DO NOT DELAY TREATMENT

Signs and symptoms

Note: Symptoms may not always be obvious. Pale, headache, shaky, sweaty, dizzy, drowsy, changes in behaviour.

Child conscious

(Able to eat hypo food)

Step 1: Give fast acting carbohydrate

(As supplied or listed on management plan)

Step 2: Recheck BGL after 15 mins

If BGL < 4.0 repeat Step 1 If BGL ≥ 4.0 go to Step 3

Step 3

If starting BGL was between 2.0 - 4.0No follow up sustaining carbohydrate required

Step 3

If startina BGL was < 2.0GIVE sustaining carbohydrate

as supplied

OTHER CONTACT NAME & No

Child unconscious/ drowsv

(Risk of choking/unable to swallow)

First Aid DRSABCD

Stay with unconscious child

CALL AN **AMBULANCE DIAL 000**

Contact parent/carer

When safe to do so

PARENT/CARER NAME ______ CONTACT No

EARLY CHILDHOOD EDUCATION AND CARE SETTING

Insulin pump

DIABETES **ACTION PLAN** 2018

	CHILD'S NAME
	CENTRE
Use this plan in co	onjunction with Diabetes an
Continuous G Appendix	lucose Monitoring (CGM)
Flash Glucose	Monitoring Appendix
INSULIN	
The insulin pump	continually delivers insulin.
	liver insulin based on nd BGL entries. All BGLs must oump*
Button pushing:	Full assistance required
ROUTINE BGL	CHECKING TIMES
Anytime, anyv	vhere in the centre
Boforo lunch	

- Before lunch
- Anytime hypo is suspected
- Before activity

PHYSICAL ACTIVITY

- 1 serve sustaining carbohydrate food before every 30 mins of planned activity. DO NOT **BOLUS** for carbohydrate serve
- Vigorous activity should not be undertaken if BGI > 15.0 and blood ketones are > 0.6
- Usually playtime doesn't require additional action, but check with parent/carer about this.

HYPERGLYCAEMIA (Hyper)

Blood Glucose Level (BGL) ≥ 15.0 mmol/L

HIGH BGLS ARE COMMON

Signs and Symptoms

Note: Symptoms may not always be obvious. Some could be increased thirst, extra toilet visits, poor concentration, irritability, tiredness

Check Blood Ketones

Blood ketones ≥ 0.6 mmol/L requires immediate treatment

Blood Ketones

< 0.6

Correction bolus

Recheck BGL in 2 hrs

BGL < 15.0 No Further **Action**

BGL ≥ 15.0

Blood Ketones

≥ 0.6

Potential line failure. Contact parent/carer for further advice.

May need injected insulin and line change.

This is the parent/carer responsibility.

IF UNWELL (E.G. VOMITING) CONTACT PARENT/CARER TO COLLECT CHILD

DATE	
TREATING MEDICAL TEAM	
CONTACT No	







^{*}For further information see Management Plan