Form 9: School Healthcare Plan - Diabetes - CGM with 'Veo' pump Supplementary Page 1 of 1

Pupil's name	Date of Birth

Continuous Glucose Monitoring (CGM) for VEO Care Plan

Alert Message	What It Means	Action Required
Predicted Low	Based on current reading and rate of	Give 5 – 10g carbohydrate with no
	fall, the sensor believes low limit will	additional insulin to reverse falling blood
	be reached in next 20 minutes	glucose trend
Low Alert	Low limit now reached	Test Blood glucose.
		If hyPOglycaemic treat as per flow chart.
		If BG 4-5mmols – give 10g carbohydrate
		snack with no additional insulin.
Low suspend	Sensor believes that blood glucose has	Test Blood glucose.
	fallen below low limit and pump has	If hyPOglycaemic treat as per flow chart.
	now suspended all insulin delivery	Once BG over 4mmols resume insulin
		delivery.
Predicted High	Based on current reading and rate of	Test Blood glucose and administer insulin as
	rise, the sensor believes high limit will	advised by pump. If BG 14mmols or over
	be reached in next 20 minutes	check blood ketones and follow
		hypERglycaemia flowchart.
High Alert	High limit now reached	Test Blood glucose and administer insulin as
		advised by pump. If BG 14mmols or over
		check blood ketones and follow
		hypERglycaemia flowchart.

- To acknowledge alerts/alarms press ACT ESC ACT. This will only silence pump so remember to carry out action as above.
- Do not calibrate sensor unless instructed to do so by parent.
- Blood glucose test required prior to bolus (snack, lunch and corrections).

Individual Patient Settings:

These are subject to change by the parent/carer and it is their responsibility to update the care plan when changes are made.

Low Limit:	High Limit:

What the Sensor Icons Mean

1	or	\	Sensor Glucose been rising or falling by 1 – 2 mmol/L over the last 20 minutes
11	or ·	$\uparrow \downarrow$	Sensor Glucose been rising or falling by 2 – 3 mmol/L over the last 20 minutes

Action:

- If bolus of insulin is required for food/correction and pump is suspended then the pump must be manually restarted before proceeding.
- Always do a manual BG check before resuming insulin and at the snack and mealtimes in insulin pump care plan.
- If hypo does occur then follow hypo flowchart as per the insulin pump care plan.

Signature of parent/carer	Date

