



DIABETIC EMERGENCY INFORMATION

This plan should be produced by parents, school and the specialist/school nurse and if necessary a copy sent to the child's GP.

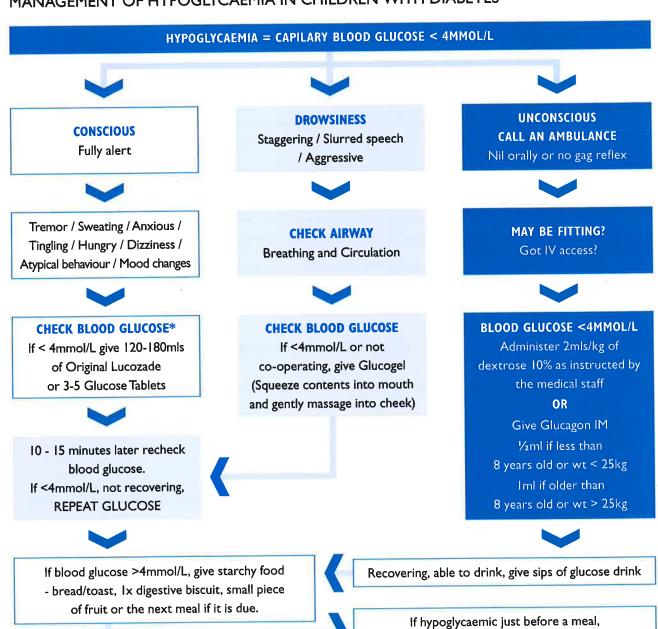
C	hild's Name		Child's Photo	
С	lass/form			
D	ate of Birth			
Sc	hool Year			
Pa	rent/Carer Name(s)			
Н	ome Contact Number			
М	obile Contact Number			
GP/Medical Centre Number				
Sc	hool Nurse Number			
Kr	nown triggers			
Location of medication in school				
	eation of medication in school			
De	Designated school health official			
Regime				
☐ Insulin Regime				
	is on a multi-dose insulin regime of 4 or more injections a day.			
	They will have an injection of insulin at breakfast, lunch, evening meal and another before bed.			
	A toilet is not considered a suitable place to carry out this clean procedure. Some children / young people will require supervision for this lunchtime injection.			
	Pump Regime			
	background insulin constantly throughout the day (basal).			
Insulin is also administered each time carbohydrate food is consumed (bolus). The instructing the pump.			nis is carried out by manually	
	An insulin bolus may also be requi Health Care Plan.	red to correct blood glucose levels as recorde	d in pupils individual	

I give permission for school personnel to share this information with all school staff, follow this plan and administer medication. If necessary, I also give permission for the school to contact our GP or specialist/school nurse and in the case of an emergency, this plan may be passed to medical professionals.

I approve this diabetes emergency treatment plan for my child. I assume full responsibility for providing the school with all supplies of prescribed medications, including delivery devices and hypoglycaemia treatment. I will keep the school informed of any changes to the health care plan as directed.

Parent/s Signature	Date
Health Care Practitioner Signature	Date
Headteacher's Signature	Review Date

MANAGEMENT OF HYPOGLYCAEMIA IN CHILDREN WITH DIABETES



still ensure fast acting glucose as above.*