



## **POLICY**

### **Rationale:**

A number of students in schools are diabetics. In general, the appropriate preparations and safeguards should ensure that students with diabetes are able to participate fully in the school's educational programs.

### **Aims:**

To ensure that students with diabetes are happy, safe and participatory members of the school.

### **Implementation:**

- All relevant staff will receive professional development relating to diabetes and its management.
- Students with diabetes will be identified and their confidential details retained in the student file in the First Aid room.
- Students whose parents indicate that they are capable of managing their own diabetes will be encouraged to do so, and will be provided with an appropriate private space. To be deemed capable of managing their own diabetes, students will have to demonstrate that they have the ability to measure an insulin dose accurately, inject an insulin dose reliably, carry out blood glucose tests accurately, recognise the early signs of hypoglycaemic reactions and to take sugar when they occur, estimate their diet in portions if necessary, understand the need to take extra food before increased physical activity, and have meals and snacks on time consistent with their diabetes management plan.
- Students not capable of managing their own diabetes will be managed by staff or parents in accordance with an agreed management plan developed by a doctor, and provided by parents.
- A student's diabetes management kit or 'Hypo Box' (which may include adequate supplies of insulin, disposable syringes or pen injector devices, blood testing equipment, and glucose or suitable sugar products to prevent or treat an insulin reaction) may be kept in the first aid room, or with the child as appropriate. Two kits are preferable, one for each location. The kit will always accompany the child on any camp or school excursion.
- It may be desirable that a student's friends be aware of the student's diabetes to give moral support if needed, to save embarrassment at blood testing and insulin giving times, and to give appropriate help if needed should the student have an insulin reaction.
- In general, the student should undertake all educational activities including school camps and excursions, so long as emergency medical aid is available within two hours. Some free time before breakfast and before the evening meal during camps may be needed for blood testing and insulin injections, and before bed for urine testing. Special considerations need to be undertaken during swimming programs in consultation with the parents.

- All school meal times should be adhered to as closely as possible. If a meal is delayed, the student should have access to food containing some complex carbohydrate (for example, fruit, biscuits, fruit juice) at the normal meal time while waiting for the meal. A diabetic student should be permitted to take extra food at odd times before extra physical activities to prevent insulin or hypoglycaemic reactions. The student or teacher must take some extra carbohydrate form of food or confectionery on excursions.

**Evaluation:**

This policy will be reviewed as part of the school's three-year review cycle.

This policy was last ratified by School Council on 02 August 2016