

Diabetes management plan for person in care Insulin administration: pump

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Adobe Reader can be downloaded at no cost from <u>get.adobe.com/reader</u>

Place current photograph of client here	Client details	S				
	Name:					
	Date of birth:					
	Type of diabetes:	Type 1	Type 2	Gestational	Other:	
	Facility:					

Key contact details

Insulin administration

Name:	The insulin pump continually delivers insulin. The pump delivers insulin
Phone:	based on carbohydrate intake and blood glucose level (BGL). All BGL results must be entered into pump.
Alternate phone:	Client able to push buttons independently:
Relationship:	yes with supervision no
	The nominated staff member to supervise is:
Name:	
Phone:	
Alternate phone:	The alternate staff member to supervise is:
Relationship:	

Diabetes health care team

Hospital/Clinic:
Phone number:
Endocrinologist/Specialist:
Diabetes Educator:

Blood Glucose Level (BGL) checking

Is client able to perform their own BGL check? Yes No

If <u>yes</u>, nominated staff member needs to:

Remind

Observe

Assist

If no, nominated staff member need to perform glucose monitoring.

The nominated staff member to assist client is:

The alternate staff member to assist is:

Time glucose needs to be checked:

Anytime and anywhere necessary

Prior to snack

Prior to lunch

When hypo suspected

Prior to activity

When client feels unwell

Other:_____

Other glucose monitoring:

Continuous Glucose Monitoring

Flash Glucose Monitoring

Physical activity

The clients glucose needs to be above ______ before physical activity.

If the glucose is between ______ and _____, client can participate immediately.

If below ______, client to have 15g of carbohydrate. Check ______ minutes later and if within their target range then client can participate as per usual.

Please let parent or guardian know blood glucose reading for the day, especially if client has had hypos or hypers.

Other activities

Notify parent or guardian ahead of the event to ensure further planning is done.

Ensure that action plans are adjusted depending on activity and duration.

All planning should be in consultation with the client's parent or guardian and if necessary the Diabetes Healthcare Team.

Additional management notes





Roles and Responsibilities

Parent/Guardian

- The facility should be informed as soon as possible after diagnosis.
- Contribute to the development of the diabetes management /action plans
- Ensure the facility has the current diabetes management plan
- Provide all the equipment the client needs to be safely supported which may include medication, glucose monitoring, insulin pump consumables and hypo treatment foods/drinks
- Provide guidance and support to facility staff when concerns or issues arise
- Provide consent for the facility to contact the appropriately qualified health professionals about the clients condition

Diabetes Healthcare Team

• Assist in developing the clients's individual diabetes management plan

• Provide relevant contact details in case specific questions arise from the facility

The client within their ability

- Be permitted to use the bathroom without restriction with support
- Have open communication with their facility staff
- Notify the staff when they are low or feel unwell
- Do their monotoring checks and insulin administration if able to do so with support

Facility Manager

- Coordinate a encouraging and safe environment that:
 - Recognises the client and their family are covered under the NDIS
 - Support client who need supervision or assistance in administrating medication

- Ensures this diabetes management plan is adhered to in the facility setting
- Ensure that all staff, including casual staff, are aware of the symptoms of low BGLs and the location of medication including the hypo kit
- Communicate with parent/carer and health care teams in regards to the clients diabetes management plan in an agreed manner

Facility Staff

- Have a comprehensive understanding of the requirements of the client with diabetes in their care
- Understand the signs and symptoms of a hypoglycaemic (hypo) and hyperglycaemic (hyper) episode
- Assist the client with diabetes if a hypo or hyper episode occurs and what treatment is needed according to the diabetes management plan
- Support the client in the management of their diabetes when they are unable to do so. This may include BGL testing to glucose monitoring

Agreements Parent/Guardian

Name: ____

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Diabetes Heath Professional

Facility Representative

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 Name:	Name:
Role:	Role:
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