

## **TRAINING PLAN – Diabetes**

[Support Staff Name]		
[Trainer (RN) Name and AHPRA number]		
[		
Training undertaken for -Details of Participant	Name:	
	Address:	
	71441660	
	DOB:	
Declaration by trainer: I have provided training on each element	Signature of t	trainer:
described below and deem this worker (tick one box):	Date:	
Competent	Dute.	
Requiring further training (describe specific areas for follow up at end of this		
document)		
Skills		Knowledge
Prepare to deliver support		Prepare to deliver support
• Understands the support plan, confirms it is the correct and curren		NDIS Code of Conduct and Practice Standards.
plan for the participant, and checks the participant's specific support		The role of high intensity supports in supporting participants to lead the
requirements for example, type of medication		life they choose.
and individual preferences.		Understanding common and participant-specific communication
Checks with the participant on their expectations, capacity and		supports, for example, assistive technologies, alternative and
preferences for being involved in the delivery of support.		augmentative communication, communication devices.
Checks with the participant on their preferences for communication,		Scope of worker responsibilities including supervision and delegation
including the use of aids, devices and/or method.		arrangements.
Communicates with the participant using participant-specific		Principles of infection control and personal hygiene, for example, hand     washing disinfecting and use of appropriate Personal Protective
communication strategies, communication aids, devices, or resources, including resources in the participant's preferred		washing, disinfecting, and use of appropriate Personal Protective Equipment (PPE) such as gloves.
language.		Equipment (FFE) such as gioves.
<ul> <li>Prepares for hygiene and infection control.</li> </ul>		
Checks required injecting equipment medication, and related		



consumables are available and ready for use	
Skills	Knowledge
For workers who support a participant to manage their diabetes:	For workers who support participants to manage their diabetes:
• Understands the plan and checks the participant's specific support	Methods and related equipment used to administer diabetes medication
requirements to manage their diabetes, for example, type of	including injectable medication device, syringes, pens and pumps.
medication, method of delivery, procedures and timing.	Responsibility and procedure to adjust and double check medication
• Checks participants have access to glucose monitoring equipment,	dose.
and associated components as documented in their support plan.	The common equipment and devices used to monitor glucose levels.
Implement the support plan	Implement the support plan
Follows hygiene and infection control procedures.	Basic understanding of the purpose of the medication and related
• Delivers support in ways that are least intrusive or restrictive and fit	storage requirements.
into the participant's daily routines and preferences.	The impact of variables that affect take up of medication for example,
<ul> <li>Makes sure the participant is ready to receive support and (where the</li> </ul>	injection site location, rotation and timing.
participant self administers) helps them to position themselves to ensure the	Purpose and methods of hygiene and infection control.
injection site location is	Indicators and action required for common problems including signs of
accessible.	infection at the site of injection such as change in skin colour, swelling,
	itchiness or pain, signs of withdrawal and/or side effects from
	medication, and reactions to incorrect medication dose.
Skills	Knowledge
For workers who support participants to manage their diabetes:	For workers who support participants to manage their diabetes:
<ul> <li>Supports participant to actively monitor and document blood glucose</li> </ul>	Basic understanding of diabetes relevant for the participant, for
levels routinely as documented in the support plan.	example, type 1 or type 2.
<ul> <li>Follows procedures to identify and respond to low or high glucose</li> </ul>	Basic understanding of different types and purpose of diabetes
levels (hypoglycaemic/hyperglycaemic).	medication.
• Supports the participant to administer insulin throughout the day as	Understanding the relationship between glucose levels, nutrition,
described in the support plan.	physical activity, weight, stress, and diabetes.
<ul> <li>Recognises and takes immediate action in response to signs of illness,</li> </ul>	Risks associated with different methods of delivering diabetes
infection, other health issues or an adverse medication reaction, or	medication.
indicators of incorrect medication dose.	Understanding of factors that can affect blood glucose levels, for
• Follows procedure established by the relevant health practitioner for	example, food and drink amount and type, stress, illness or infection,
calculating, drawing up and double checking the required dose prior	physical activity, and some types of medication.
to injecting.	Common health-related risks and complications associated with
Actively involves the participant in managing their diabetes, as	diabetes including reduced ability to heal from cuts or wounds, changes
outlined in their support plan and to the extent they choose.	in behaviour, weight fluctuation, and deteriorating eyesight.
	Basic understanding of the short and long term impact of low or high

For\_366\_Training Plan Diabetes
© This document is the property of Life Choice
Once printed this document is considered an uncontrolled version.



	blood glucose levels and related action required.
Review support	Review support
Supports the participant to provide feedback and request changes to	For workers who support participants to manage their diabetes:
their support plan as required.	Procedures and responsibilities for requesting review of diabetes
	management support.

## If further training/demonstration of competency required – please list specific elements for follow up here:

- 1.
- 2.
- 3.
- 4.
- 5.