



- This Enteral Feeding Support Plan is to be offered to an Appropriately Qualified Health Professional, such as an Accredited Practising Dietitian, to complete, or they may provide their own template.
- Where additional detail is required or not needed, the AQHP can alter the template to suit the Enteral diet of the person we support.
- Staff members must be appropriately trained to meet the requirements set out by the NDIS Commission. The LWB Training Essentials documents for (Bolus, Pump or Gravity Feeding) provide details about HIDPA training requirements.
- Before giving any medication in this plan. Staff must be trained in LWB medication administration.
- Staff must complete training with an AQHP on the administration of medication via an enteral feeding tube, as referred to in HIDPA Administration of Medication via Enteral Feeding Tube Training Essentials.
- If the person requires support with any oral intake, they must also have a
  Mealtime Management Plan developed by an AQHP and intake recorded
  on NDIS LWB 5527 Food and Fuild Intake Recording Chart if required by
  AQHP.
- Staff will record all enteral feeding on <u>NDIS LWB 5623a HIDPA Enteral</u> <u>Feeding Support - Daily Recording Chart</u> and medication administration on relevant medication administration record

Personal Details (to be completed by staff & person we support)				
Name:		CIRTS ID:		
Weight:		Height:		
Date of Plan:		Review Date:		

Alerts	
Allergies:	
Precautions:	
PRN Medication	
e.g. EpiPen	All PRN medication must be administered as GP or AQHP recommendations and signed for in the person's Medication Chart.

#### It is important to give each medication separately.

To administer medication safely and effectively, a person's healthcare team, including doctors, pharmacists, and nutritionists, should work together to establish guidelines for giving medications through feeding tubes.

GP or treating Doctor will complete a medication chart listing medication requirements.

Administering Medications (to be completed by Healthcare team)



Form – for example	, liquid,				
tablet, oral solution.					
Instructions: for					
example, dissolve					
medication in 15-30 m	IIS OT				
water.					
Flush instruction					
for example, the tube					
be flushed with 60 ml					
before—20 ml betwee					
medication and 60 ml	arter.				
Additional					
information, for					
example, before feedi	•				
when to stop feeding					
how long before resta	rting				
feed.					
_		ition, refer to the person's Medication Support Plan and Chart ininistration and timing			
Impoi	rtant if tube be	comes dislodged seek urgent medical assistance			
Enteral Nutritio only)	Enteral Nutrition Support (completed by AQHP such as an Accredited Practising Dietitian				
Enteral Feeding	Procedure:	☐ Bolus Feed ☐ Pump Feed ☐ Gravity Feed			
Nil by Mouth?	□ Y □ N <b>→</b>	If No - the person must have a Mealtime Management Plan to support oral intake			
Risks & Emerge	ency Response	е			
Risks					
When to call an ambulance					
When to seek n	nedical assista	ince			
Alertness:					



Positioning for enteral feeding – during and after feeds:				
Photograph				
Insert a photo(s) of the  • safe and appropriate a safe and appropriate and ap	person to document: riate position for tube fee	eding.		
Date photo taken:		Photo taken by:		
Procedure if Tube is b	locked:			
Any other influencing	factors to be aware of	?		
Equipment required:				



Photograph					
Insert a photo(s) of the person to document:					
Equipment required, for example, syringe, pump, and stand.					
Date photo taken:		Photo taken by:			
Delivery route:					
Formula:					
Rate / volume / breaks	s / frequency:				
Total values food ser	r 24 hours				
Total volume feed per	24 Hours:				





Total calories each day:
Total water input:
Environment:
Oral care:
Ordir Care.
Stoma care:
Person specific support requirements- for example spare tubes, when and where to order.
(To be completed prior to completion/approval by the AQHP) for example
Review of Enteral Feeding – what needs to be reported to AQHP and how often.



Equipment and Supply					
Item		Details of item	(name, s	ize, etc.)	
Feeding equipment, syringes, containers	_	ıbing,			
Person's preference frequency to change Must only be change AQHP	e of tubing:				
Contact details for	formula a	nd food supply:			
Company:					
Contact person:					
Phone:					
Website:					
Email:					
Contact details for	equipmen	t supply:			
Company:					
Contact person:					
Phone:					
Website:					
Email:					
In the event of an e	emergency	, please contact	<u>000</u> plus	Completed by	the person we support
Name:			Contact	Number:	
Relationship:					
Name:			Contact	Number:	
Relationship:					



Plan developed by: (completed by Health Professional(s))				
Name:		Profession:		
Contact details:		Date:		
Name:		Profession:		
Contact details:		Date:		
Review of Plan- Plan	will be reviewed at leas	t once very 12 months.		
☐ Set Review:	Date:			
Signature:				
$\square$ As needed review – this plan will be reviewed due to any of the following:				
<ul> <li>a new problem being identified while following this plan</li> <li>advice from the person's GP / Appropriately Qualified Health Professional</li> <li>Other (AQHP to provide details):</li> </ul>				
<b>Note:</b> if the person's behaviour, skill levels or needs change, staff <u>must</u> have the person reassessed and the plan reviewed by an Appropriately Qualified Health Professional.				

#### **Consent and Authorisation**

I consent to the support requirements as detailed in this Plan to be implemented to assist in the management of my health supports or receive general emergency response as required. If I am unable to give consent, LWB will seek consent from my guardian/person responsible.

Name	Relationship	Signature	Date
	Self		
	Guardian / Person Responsible		
	LWB Line Manager		

#### **Upload to CIRTS as follows:**

Plans & Assessments > New Plan > Service Type = the service providing the HIDPA > Plan name – [select from drop down] Enteral Nutrition Feeding and Management Plan > relevant dates > Add New Attachment > SURNAME, First Name. YYYY.MM.DD