











STOMA MANAGEMENT SUPPORT PLAN

G	oals
 □ To maintain intact healthy skin around stoma and prevent ski □ To maintain participant comfort and hygiene □ To prevent infection □ To ensure equipment safety and effectiveness □ Other (please state): 	n irritation.
Identified need for management	Goals Interventions
Management of Stoma	☐ Check and clean skin around tracheostomy tube and stoma with saline daily
☐ Tracheostomy	☐ Apply dry gauze dressing to prevent skin irritation. DO NOT
Risk of impaired skin integrity related to:	apply powders or creams unless prescribed ☐ To be undertaken by an appropriate health practitioner (2
☐ Infection at stoma site	workers to be present due to risk of accidental decannulation)
☐ Skin Irritation	☐ Clean around the tube with warm soapy water and non- perfumed soap
Other Risks	 ☐ Keep the area clean and dry ☐ Check for tube dislodgement, signs of swelling, redness or any
☐ Accidental decannulation of tube when replacing	other skin breakdowns
tracheostomy dressing/ties	☐ Check for infections
☐ Other: ☐ Enteral Feed (Stoma – PEG Tube)	☐ Other:
Risk of impaired skin integrity related to:	☐ Monitor stoma and surrounding tissue and assess response to ostomy equipment daily
☐ Skin irritation and redness due to leakage/discharge	☐ Apply appropriately fitting ostomy appliance to prevent drainage contact with skin
☐ Infection	☐ Change and empty ostomy bag regularly to prevent drainage
☐ Torsion of the gastrostomy	leakage onto the skin
Other:	☐ Monitor for complications
Management of Stoma	Appliance Details (Type, order code, etc.)
☐ Colostomy – large intestine or bowel	☐ Closed pouch
☐ Ileostomy – small intestine or bowel	☐ Drainable pouch
☐ Urostomy – urine	☐ One piece pouch
Risk of impaired skin integrity related to:	☐ Two-piece pouch ☐ Base Plate Flange
☐ Irritation from urine/faecal drainage	

Stoma Management Support Plan













☐ Irritation of appliance	☐ Other:
As a result of:	Belts, skin preps, skin adhesive remover, deodoriser, patches, deposable gloves, gauzes etc. details:
☐ Bowel or bladder cancer	
☐ Obstruction or blockage of the bowel/bladder	Changing
☐ Diverticular disease	
☐ Ulcerative colitis	☐ Change pouch, and at the first signs of leakage, change base
☐ Crohn's disease	plate and flange
☐ Perforation of the bowel	Removing Pouch
☐ Other (please state):	
	☐ Slowly remove pouching system
Evidenced by	☐ Loosen and lift the edge of the pouching system with one hand
□ ACCR	and push down on the skin near the skin barrier with the other hand
☐ Discharge Summary	☐ Use warm water to remove the pouching if required
☐ Database	Cleaning
☐ Medical Notes	Clearing
☐ Progress Notes	☐ Use warm water, mild soap and a washcloth
☐ Health Care Directive Date:	☐ Rinse well because the residue may keep the skin barrier from
	sticking and may also cause skin irritation
Member of	☐ Remove the paste before you wet the area, use adhesive
☐ Stoma Appliance Scheme (Australian Government)	remover if required
☐ State/Territory Association (please state):	☐ Always dry the skin well before putting on new pouching system
	□ Do not rub too hard as the stoma has no nerve endings.
Membership Details:	Therefore, use a gentle touch when cleaning around the stoma, do not scrub
	☐ Do not use alcohol or any other harsh chemicals to clean the skin or stoma.
	☐ Do not use moistened wipes, baby wipes or towelettes that contain lanolin or other oils, these can interfere with the skin barrier sticking and may irritate the skin
	☐ Do not apply powders or creams to the skin around the stoma
	because they can keep your skin barrier from sticking
	☐ Water won't hurt the stoma or go inside. If the water pressure
	is strong do not let it hit the stoma directly. Only use a gentle spray of water on the stoma
	Observe and report any abnormal changes
	Stoma colour:
	Normal – pink/red/warm to touch.
	Abnormal – Black/dusky/pale/sloughy. Skin:
	Normal – Skin surrounding the stoma should be intact.

Stoma Management Support Plan













	Abnormal – Any soreness/ ulceration/inflammation or broken skin.
	Oedema (swelling):
	Abnormal – Any sudden or unexplained swelling of the stoma.
	Bleeding Stoma:
	Normal – A slight smear of blood on the wipe when washing or
	drying the stoma.
	Abnormal – Excessive bleeding when cleaning the stoma/blood in
	the pouch/bleeding from inside the stoma.
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Other participants specific interventions:

RISK / Response:
☐ Faecal Blockages
☐ Bleeding Stoma
☐ Abnormal Skin around Stoma
☐ Signs of infection
Refer to Health Practitioner or transfer to hospital if any of the above risks occur to ensure participants well-being.

Stoma Management Support Plan













Prepared by:			
Position Title:			
Signature:			Date:
Reviewed and Approved b	oy:		
General Practitioner Name:			
General Practitioner Signatu	ıre:		Date:
Health Professional Name:			
Health Professional Signatur	re:		Date:
Agreement By signing this Support Plan, care and interventions of this		I have been involved in the development of my plan. agement Support Plan.	. I agree and consent to the
Participant/Representative N	lame:		
Participant/Representative Signature: Date:		Date:	
Company Representative Na	ame:		
Company Representative Si	gnature:		Date:
Communication / Cop	y of Supp	ort Plan	
Copy of Support Plan given to:		ant Professional Practitioner	

Stoma Management Support Plan













Progress Chart

Date	Change to Identified Need / New Problem	Intervention	Name / Signature / Delegation

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Evaluation Chart

Date	Evaluation	Name / Signature / Delegation

Stoma Management Support Plan













Stoma Management Directive Specialist / Medical Practitioner

		Date:		
Diagnosis/Medical History				
Specific Care Orders/Treatment F	Plan			
Risks and Complications				
·				
Plan Review Frequency				
Informed Consent Obtained	☐ Yes ☐ No			
If NO, state details:				
Authorisations				
Medical Practitioner Name				
Medical Practitioner Signature		Date)	
Client Name	-			
Client Signature		Date	•	













Stoma Care Directive Health Professional / Nurse

			Date:		
Diagnosis/Medical History					
Specific Care Orders/Treatment F	Plan				
<u> </u>					
Risks and Complications					
Plan Review Frequency					
Informed Consent Obtained	☐ Yes	□ No			
If NO, state details:					
Authorisations					
Medical Practitioner Name					
Medical Practitioner Signature				Date	
Client Name					
Client Signature				Date	













Document Control

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1	07/01/2025	Elizabeth Bradshaw
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