## Appendix 4: Enteral feeding chart



## ENTERAL FEEDING CHART

Patient details:		Enteral Feeding Chart/Regimen		
		Please continue with the most recent prescription until next Dietetic review – charts may not be reviewed on a daily basis.		
		Minimum 4 hour rest period unless advised o	otherwise	
		Minimum 4 hour rest period unless advised otherwise		
		Route – NG / NJ / PEG / RIG / JEJ		
Ward:	Date:	Date:	Date:	Date:
Feed type and volume:				
Rate/Hours:				
	mls/hour x hrs	mls/hour x hrs	mls/hour x hrs	mls/hour x hrs
Times of/ for bolus feeds:				
Sterile Water - Pre/post				
feed				
Pre/post meds				
Additional Fluids				
Traine				
5-10mls between each				
medication  Nutritional information/Total volume				
with flushes	kcalsg proteinmls	kcalsg proteinmls	kcalsg proteinmls	kcalsg proteinmls
Signature/Print name/ Bleep/contact no				

Enteral feed troubleshooting guide

Patient	Ensure the patient is positioned at a 45° angle whilst feeding and for 1 hour after feed has stopped			
Positioning	Zindare the patient is positioned at a 10 angle windst recaining and for 1 notification from the stopped			
Prior to feeding	Check measurement of NG tube at the nose			
or	Check pH through gastric aspirate. pH should be 0-5.5 before tube is used			
administering	If no aspirate obtained or aspirate is >5.5 do not feed			
medication via	- Note NJ feeding tubes should not be aspirated but position of the tube at the nose should be noted.			
NG tube				
How to	Aspirate using 60ml syringe with gentle suction and test aspirate on pH paper (0.5-1 ml aspirate needed)			
aspirate an NG	- If no aspirate obtained lie patient on left side for 15-20min and try again			
tube	- If still no aspirate try advancing tube 10-20cm and try aspirating again			
What to do if	- Note if on PPI as this may reduce the chance of obtaining aspirate or can give a high pH, in this case leave for 1 hour and try aspirating			
NG aspirate	again - If still no aspirate advise medical staff			
not obtained				
Daily tube care	NG tube – ensure tube secured with tape			
	PEG tube – clean site and rotate PEG (do not loosen external fixator for 10 days post PEG insertion)			
	Jejunostomy – check stitches securing tube are intact			
Avoiding tube	Ensure tube is flushed after feed or medications are administered			
blockage	Ensure 5-10ml water is flushed between each medication			
Unblocking a	DO NOT ATTEMPT TO UNBLOCK AN NG TUBE as its position cannot be confirmed.			
tube (PEG, JEJ	Warm water is best to use to unblock a tube			
tubes only)	If unable to flush use a gentle push & pull motion with a 60ml syringe			
	If still unable to unblock gently squeeze the tube along its length between fingers.			
Established	For established PEG feeding tubes the PEG must be advanced and rotated twice weekly			
PEG feeds	- Undo external fixation device			
weekly advance	- Advance the tube 2-3cm into the tract and rotate 360°			
and rotate of	- Gently pull the tube back into its original position and affix with external fixator 2-5mm from skin surface			
tube				
Weekly balloon	If a patient is admitted with a tube that has a balloon to retain the tube in the stomach, it will need the balloon volume checked weekly.			
volume check	Patients and carers may be able to do this, but if not advise the dietitians, who can advise.			
Feeding pump	Pictorial guide can be found here: <a href="https://www.nutriciahomeward.co.uk/Tube_Feeding/Flocare_Infinity_II_Feeding_Pump/">https://www.nutriciahomeward.co.uk/Tube_Feeding/Flocare_Infinity_II_Feeding_Pump/</a>			
troubleshooting				
guide				