UNIVERSITY OF HEALTH AND ALLIED SCIENCES, HO SCHOOL OF NURSING AND MDIWIFERY

Research Topic: Adherence to standard nursing protocols on nasogastric tube feeding in a secondary referral hospital in Ghana: comparing self-ratings by professional and auxiliary nurses.

Preamble

This is a questionnaire developed by students of University of Health and Allied Sciences on the research topic "Adherence to standard nursing protocols on nasogastric tube feeding in a secondary referral hospital in Ghana: comparing self-ratings by professional and auxiliary nurses". Your responses are confidential and none of your information will be communicated or shared with a third party without your prior notice and permission. Thank you.

PART A: SOCIO-DEMOGRAPHIC CHARACTERISTICS OF RESPONDENTS					
QUESTIONS	RESPONSES				
1. Gender	Male [] Female []				
2. Age					
3. Religion	Christian [] Muslim [] Others []				
4. Marital Status	Single [] Married [] Others []				
5. Educational Level	Certificate [] Diploma [] Degree [] Masters [] PhD []				
6. Years of Working Experience					
7. Professional Category	Auxiliary Nurses [] Registered General Nurses []				
PART B: KNOWLEDGE AND PRACTICE LEVEL OF NURSES					
QUESTIONS	RESPONSE	CODE			
Introduction and explaining of procedure is to pre-inform the client	Strongly agree 1 Agree 2 Undecided 3 Disagree 4				
2. Upright position during intubation of patients is done to prevent aspiration	Strongly agree1Agree2Undecided3Disagree4				

3.	done for easy passage and prevention of lacerations of the GIT lining	Agree	
4.	Patient mouth is checked while passing tube to observe coiling of the tube in the mouth	Strongly agree1Agree2Undecided3Disagree.4	
5.	Aspirating of the gastric content is a confirmatory method used to check for the position of tube.	Strongly agree1Agree2Undecided3Disagree4	
6.	Kinking tube while feeding is done by pinching	Strongly agree1Agree2Undecided3Disagree4	
7.	Amount of water used to flush the tube before and after feeding is 10mls-15mls	Strongly agree1Agree2Undecided3Disagree4	
8.	Checking the temperature of the feed is done to prevent irritation of the GIT	Strongly agree1Agree2Undecided3Disagree4	
9.	The tube is spigot immediately after feeding to prevent abdominal distention	Strongly agree.1Agree.2Undecided.3Disagree.4	
10.	The syringe for feeding is raised to allow the feed run slowly under gravity	Strongly agree1Agree2Undecided3Disagree4	
PART	C: BARRIERS TO STANDARD PR	RACTICE	
	QUESTONS	RESPONSE	CODE
1.	Is there a general standard protocol for NG tube feeding?	Yes	
2.	Is the protocol available on the ward?	Yes	
3.	Are there adequate number of staff on a shift?	Yes	

4.	If NO to question 3, to what extent does it affect the management of patient on NGT	Very large extent.1Large extent.2Undecided.3Little extent.4	
5.	Are there adequate number of NG tubes on the ward?	Yes	
6.	If NO to question 5, to what extent does it affect the management of patient on NGT?	Very large extent1Large extent2Undecided3Little extent4	
7.	Do relatives oppose the use of NG tube?	Yes	
8.	If YES to question 7, to what extent does it affect the management of patient on NGT?	Very large extent1Large extent2Undecided3Little extent4	
9.	Have you ever nursed a patient on NG tube in the last six months	Yes	
10.	Have you attended a workshop on the management of patient on NG tube in the last six months?	Yes	
11.	If YES to question 10, who organized the workshop?	The Hospital	
12.	Have you had any continuous education on the management of patient on NG tube in the last one year?	Yes	

THANK YOU FOR YOUR TIME