



BARIUM SWALLOW STUDY PATIENT INFORMATION AND QUESTIONAIRE

The purpose of this test is to investigate what happens when you swallow liquid/food.

For this procedure to be of any diagnostic value the gullet and stomach need to be distended and in order to achieve this you are given a fizzy agent to drink prior to the barium. It is important that you try and keep the gas from escaping during the examination and this can be done by swallowing if you feel the need to belch.

Without compromising the diagnostic value of the examination and to minimise costs to the NHS we are currently undertaking a study comparing fizzy agents. You will either be given the standard fizzy agent or the new fizzy agent being tested. The study will otherwise be carried out as normal.

The examination will be performed under the strict supervision of a Consultant Radiologist and if at any time diagnostic images are not being obtained then you will be given the standard fizzy agent.

If you have any concerns/questions please do not hesitate to discuss them with the Consultant carrying out the procedure.

After the procedure can we ask that you complete the form overleaf.

If you do not wish to be considered for this study please inform us and you will be given the standard fizzy agent.

Thank you for your co-operation.

BARIUM SWALLOW STUDY - PATIENT QUESTIONNAIRE

Please could you staff.	fill in the questionna	re after the exa	mination and return i	t to a member of
	Date of Birth			
NHS number if kr	nown			
What is your Age	·			
Have you ever ha	nd a barium swallow/r	neal before? (C	Circle your answers)	Yes/No
Do you understar	nd why you were give	n a fizzy drink?	Yes/No	
How easy was it t	o swallow the amour	nt given?		
Good	Moderate	e Bad		
How would you ra	ate the taste?			
Good	Moderate	e Bad		
How gassy would	l you say it made you	feel?		
Not at all	moderately	Very		
Did you experiend	ce any immediate ad	verse effects aft	er having the drink?	Yes/No
	nents/suggestions			
Thank you for cor	mpleting this form.			
For clerical use RA9	CAN	CB2	CB1	