Videofluoroscopy (VFS) Clinic Survey *Required

1.	What is your profession? *
	Mark only one oval.
	Speech and Language Therapist
	Radiologist
	Radiographer
2.	Hospital name *
;_	City *
	no is involved in VFS? u have more than 1 type of VFS clinic - please answer the questions for your main clinic. You will
	e a chance to give answers for any further clinics your service runs in the next section.
	Have many VES alote are evallable non-weeks
	How many VFS slots are available per week?
=	How many Speech and Language Therapists (SLTs) conduct the clinic?
	Mark only one oval.
	<u> </u>
	2
	Other:
	What Band SLT(s)?
٠.	What Balla GET(S).
,	How many SLTs are involved with analysis?
•	Mark only one oval.
	<u> </u>
	2
	Other:
R	Is a Radiologist present?
•	Mark only one oval.
	Yes
	No No
	TWO TWO

9. If not is a Radiologist available to review images? Mark only one oval.
Yes
No
Other:
10. Is a Radiographer present?
Mark only one oval.
Yes
No
Other:
11. Has the Radiographer received specialist VFS training?
Mark only one oval.
Yes
No
Don't know
◯ N/A
Other:
12. How much is the Radiographer involved in interpreting? Tick all that apply.
Not at all
Assist in the analysis of the oesophageal stage
Assist in the analysis of the oropharyngeal stages
Both oropharyngeal & oesophageal stages
Other:
13. If the VFS is SLT led, who acts as the IRMER Operator? Mark only one oval.
SLT
Radiographer
Don't know
◯ N/A
Other:
14. Do you have another clinic set up in a different way? Mark only one oval.
Yes No Skip to question 24.
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Second clinic operated differently?

This time answer the questions based on your second clinic, if you do not have a second clinic ignore this section.

 How many Speech and Language Therapists (SLTs) con Mark only one oval. 	duct the clinic?
1	
2	
Other:	
16. What Band SLT(s)?	
17. How many SLTs are involved with analysis Mark only one oval.	
<u> </u>	
Other:	
18. Is a Radiologist present?	
Mark only one oval.	
Yes	
No	
Other:	
19. If not, is a Radiologist available to review images? Mark only one oval.	
Yes	
No	
N/A	
Other:	
20. Is a Radiographer present? Mark only one oval.	
Yes	
No	
Other:	
21. Has the Radiographer received specialist VFS training? Mark only one oval.	
Yes	
No	
Don't know	
Other:	

	How much is the Radiographer involved in interpreting? Tick all that apply.
	Not at all
	Assist in the analysis of the oesophageal stage
	Assist in the analysis of the oro-pharyngeal stage
	Both oropharyngeal & oesophageal stages
	Other:
	Other.
23.	If the VFS is SLT led, who acts as the IRMER operator?
1	Mark only one oval.
	SLT
	Radiographer
	Don't know
	○ N/A
	Other:
Sta	indard Protocols
	Do you follow a standardized protocol for the assessment? Mark only one oval.
	Yes
	No
	Don't know
	Other:
25.	Protocol details
	Please write the name of any published protocols you use or 'in house' if developed in
	house.
	Is it used consistently by all therapists? Mark only one oval.
	Yes
	No
	N/A
	Other:
	Do you use a standardized protocol for interpreting/ reporting Mark only one oval.
	Yes
	No
	Don't know
) Don't know

28.	Analysis protocol Please write the name of any published protocols you use or 'in house' if develop house.	ed in
29.	Is it used consistently by all therapist: Mark only one oval.	s?
	Yes	
	No	
	N/A	
	Other:	
30.	Which rating scales do you use? E.G for aspiration, residue or impairment	
31.	Do you do frame by frame analysis? Mark only one oval.	
	Yes	
	No, don't need to	
	No, unable to	
	Other:	
32.	What % contrast to fluid/food do you lie. what weight/volume to volume do yo lf you do not know, write N/K below	

33. What textures do you trial? Tick all that apply.
Normal/thin fluids
UK descriptors Stage 1/Syrup
UK descriptors Stage 2/Custard
UK descriptors Stage 3/Pudding
IDDSI Level 1 fluids
IDDSI Level 2 fluids
IDDSI Level 3 fluids
Puree diet
Premashed/Mince and moist diet
Forkmashable/Soft and bitesized diet
Normal/Regular diet
Other:
35. Do you have set recipes? Do you have a standard set of detailed recipes for each texture trialled i.e. 60ml of juice, 40ml barium, 1/2 scoop thickener? Tick all that apply. Yes
☐ No
Other:
Xray set up
36. Do you use fluoroscopy only? Mark only one oval.
Yes
No
Oon't know
Other:

37. Do you use fluorograb?
Mark only one oval.
Yes
No
Oon't know
Other:
38. Do you use spot images?
Mark only one oval.
Yes
No
Don't know
Other:
39. Do you scan the oesophagus? Mark only one oval.
Yes
O No
Other:
40. Do you you continuous or muland fluorescens?
40. Do you use continuous or pulsed fluoroscopy? Mark only one oval.
Continuous
Pulsed
Don't know
Other:
41. What fluoroscopy pulse rate do you typically use? Mark only one oval.
Less than 15pps
15pps
30 pps
Don't know
○ N/A
Other:

42. What frame rate do you use? Mark only one oval.				
Less than 15fps				
15fps				
25fps				
30fps				
Don't know				
Other:				
43. How do you record data? Mark only one oval.				
Hospital system				
Cay Pentax				
Video				
DVD				
Digital				
Other:				
44. Do you record sound? Mark only one oval.				
Yes				
No				
Unable to				
On't know				
Other:				
45. What fluoroscopy mode do you typically use? Mark only one oval.				
Low Normal				
High				
Don't know				
Other:				
46. What is the age of the fluoroscopy X-ray system? Mark only one oval.				
< 5 years				
5 to 10 years				
Older than 10 years				
Don't know				
Other:				

47. Do you use specialised fluoroscopy protocols Mark only one oval.	s for paediatric patients (if relevant)?
No paediatric clinic	
Yes	
No	
On't know	
Other:	
48. If yes please specify	
49. Have you received any IRMER training as an <i>Mark only one oval.</i>	Operator?
Yes	
No	
On't know	
Other:	
50. What is your usual screening time?	
If you do not know, write N/K below. If you know	
an average range i.e. 2-4 minutes please write this	
51. Do you have a maximum screening time? Mark only one oval.	
Yes	
No	
Don't know	
Other:	
Oulei.	
52. If yes, what is it?	

53. Do you have any problems with image quality for VFS analysis? Tick all that apply.						
No problems/Good quality image						
Unable to visualise all structures						
Pulse/frame rate too low						
Image contrast poor						
Recording does not capture swallow from start to end						
Poor definition						
Other:						
Manofluoroscopy = manometry + videofluoroscopy Mark only one oval. Yes No Don't know						
Other: Other comments Please write any other comments related to your videofluoroscopy clinic which you wish to share.						
55. Comments						

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