GNOME: 1 month measures t	DATE OF APPOINTMENT					
Study ID number:						
SPRAY NUMBER GIVEN:						
VISIT 1 SPRAY collected ☐ Yes ☐ N	o 4 week diary collected □Yes □ No					
NASAL SPRAY ADHERENCE Did your child take the spray						
☐ Not at all ☐ Some of the time	☐ Most of the time ☐ All of the time					
CHECK REFERRAL STATUS						
Has your child been referred to an EN						
If yes, has the surgeon recommended If yes, do you have an appointment ye When	et					
CHECK ADVERSE EVENTS / SIDE EFFECT	rs					
Stinging in the nose Nosebleed Dryness and irritation at back of throa Diarrhoea Cough	☐ Yes ☐ No ☐ Yes ☐ No t ☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No					
If none, continue						
If the patient has had a side effect that h	nas settled they can continue with the study					

OTOSCOPY please circle:

	Clear	RIGHT	LEF1
If you suspect wax or perforation to be a problem check by using tympanometry (see Appendix 4)	Wax	RIGHT	LEFT
	Perforation	RIGHT	LEFT
Child continues with study 4—	Grommet	RIGHT	LEFT

TYMPANOMETRY

if **FAIL**, please circle combination: B + C2 or B + B

A + B A + C1 if **PASS**, please circle combination: A + AA + C2

C1 + B C1 + C2 C1 + C1 C2 + C2

Large amounts of wax (> 95% obscured) and a **low** compliance (< 0.2 ml)

☐ Yes ☐ No

Perforation, flat line

and **high volume** (> 1.5 ml) ☐ Yes □ No

Please attach print out

SWEEP PURE TONE AUDIOMETRY (1 MONTH)

co-operative \Box

Performed at **25dB** in a *quiet room*

	0.5 kHz	1 kHz	2 kHz	3 kHz	4 kHz
Right ear					
Left ear					

not co-operative□

√ = pass

x = fail

Comment:

OPTIONAL

Appointment made with yourself or GP as part of standard clinical care*	☐ Yes	☐ No
If yes, please specify the date(s)		

^{*}This is your standard management (i.e. further watchful waiting, antibiotics, nose drops, referral or other treatment) for glue ear which you would do or advise to the patient if the trial were not taking place.

GNOME: adherence questionnaire

To be done 7 days after 1 month MEASURES taken
Study ID number:
SPRAY NUMBER GIVEN:
'Hello my name is the research nurse working on the research trial your child has just entered. Would it be OK to ask a few questions about your use of the nasal spray – it should only take a few minutes. If it's inconvenient at the moment I can call back at a more convenient time. Th information you give is entirely confidential.
Just to check
Can you tell me the name of the nasal spray you were given as part of our study?
What is the reason for using the nasal spray?
3. Does your child still have the condition or problem that the nasal spray was given for?
If yes, the condition / problem has improved ☐ Yes ☐ No
the condition / problem has not changed $\ \square$ Yes $\ \square$ No
the condition / problem has got worse ☐ Yes ☐ No
4. Has your child started taking the nasal spray? ☐ Yes ☐ No
5. How many days has your child been taking it?
6. How many times a day is your child taking it?

7. How many squirts do you use into each nostril each time?					
8. How many times has your child missed taking	g the nasal s	pray?			
9. How well do you think this spray is working for	or your child?	•			
□ Very well □ OK	☐ Not well				
10. Have you any concerns or experienced any	problems at	out your ch	nild taking this	nasal spray?	
a) The nasal spray has not worked / does not w	ork [] Yes	□ No		
b) It gives my child unwanted effects (side effects	ts)] Yes	☐ No		
c) It is difficult to give to my child] Yes	☐ No		
d) I worry about the long term use of this spray] Yes	□ No		
e) I am concerned this spray may be harmful] Yes	□ No		
f) Any other problems					
11. Would you like more information about the r If yes, what?					
			_	_	
12. Have you experienced any difficulties with r	_	•	•		
If yes, what?					
13. Do you think your child is taking the active r	nose spray?	☐ Yes	☐ No	☐ Don't know	
14. If your child had not taken the spray would you have told me? Yes ☐ No ☐					
FINALLY – do you have any comments you would like to add?					
THANK YOU FOR YOUR TIME					
and just to confirm your next appointment with me is on					