Question	V1	V2	V3	V4	V5	V6	V7	V8	U1	U2	U3
1) Participant ID	x	x	x	x	x	x	x	x	x	x	x
2) Research team member collecting data	x	x	x	x	x	x	x	x	x	x	x
3) Participant attended screening appointment	x	x	x	x	x	x	x				
4) Date and time of Appointment	x	x	x	x	x	x	x	x	x	x	x
5) Participant ID confirmed against Malawian National ID	x	x	x	x	x	x	x	x	x	x	x
6) Written Consent has been obtained to participate in the study	x										
7) Verbal Consent has been obtained to continue participation in the study	x	x	x	x	x	x	x	x	x	x	x
8) Participant Health Today	x	x	x	x	x	x	x	x	x	x	x
8a) Sore throat?									x	x	x
8b) Cold symptoms (e.g. runny nose/malaise)?									x	x	x
8c) Ear ache?									x	x	x
8d) Fever?									x	x	x
8e) Cough?									x	x	x
8f) Other?									x	x	x
8g) Other Symptoms?									x	x	x
9) Pulse rate (beats per minute)	x	x	x	x	x	x	x	x	x	x	x
10) Oxygen saturations on room air (%)	x	x	x	x	x	x	x	x	x	x	x
11) Tympanic body temperature (degrees Celsius)	x	x	x	x	x	x	x	x	x	x	x
12) Pregnancy test completed	x										
13) HIV test completed	x										
14) Full blood count completed	x										
15) Saliva sample completed	x			x		x	x				
16) Inoculation with 100µL Serotype 6B pneumococcus in each nostril completed		x									
16a) Inoculation quality control check performed by:		x									
17) Has throat swab been completed	x			x		x	x				
17a) Throat swab stored at room temperature	x			x		x	x				
18) Has nasosorption sample been completed	x			x		x	x				
18a) Nasosorption sample stored on ice	x			x		x	x				
19) Has nasal wash sample been completed	x			x		x	x				
19a) Volume of saline instilled to obtain nasal wash sample	x			x		x	x				
19b) Nasal wash sample stored at room temperature	x			x		x	x				
20) Has nasal cell sample been completed	x			x		x	x				

20a) Nasal cell sample stored on ice	x			x		x	x				

Question	V1	V2	V3	V4	V5	V6	V7	V8	U1	U2	U3
21) Has serum blood sample been completed	x			x		x	x				
22) Has PBMC blood sample been completed	x			x		x	x				
23) Has blood RNA sample been completed	x			x		x	x				
23a) Has blood RNA sample been inverted and stood up ten times	x			x		x	x				
24) Has safety leaflet been provided to the participant		x									
25) Has safety leaftlet been verbally explained to the participant		x									
26) Thermometer checked and working		x									
27) Thermometer given to participant		x									
28) Participant successfully demonstrates how to use the thermometer		x									
29) Amoxicillin emergency pack provided to the participant		x									
30) Participant explains to research team circumstances in which amoxicillin will be taken		x									
31) Volunteer requested to contact research team daily via text before 12.00					x	x					
32) Volunteer requested to set reminder on mobile phone					x	x					
33) Adverse event has occurred	x	x	x	x	x	x	x	x	x	x	x
34) Severe adverse event has occurred	x	x	x	x	x	x	x	x	x	x	x
34a) Severe adverse event details											
34b) Photograph of health passport entry	x								x	x	x

35) HIV infection test result	x	
35a) Participant infomed of HIV-infection test result	x	
35b) Participant directed to appropriate healthcare centre for follow up if positive	x	
36) Pregnancy test result	x	
36a) Participant informed of pregnancy test result	x	
36b) Participant directed to appropriate healthcare centre for follow up if positive	x	
37) Participant has attended the exit interview for the study		x

Visit Schedule Case Report Form and Checklist: Planned study visit that all participants will attend. U: Unscheduled visit that will occur if a participant develops an issue during the study that requires medical review.