Follow-up_Questionnaire

Field	Question	An	SW	er	
pre-interview					
gender (required)	FIELDWORKER: What is your gender?		1	Ma	ale
			2	Fe	male
fieldworker (required)	FIELDWORKER: Please select your name.		1	Α	nthony Oluwaseun Jejela
			2	В	ernadette Nkhata
				-	lessing Grizzah
				-	lessing Okojie
				-	uyelwa Mlotha
		-		-	herry lyiola
		-		-	leghan Malaatjie
		-		-	atricia Dorsaa
		-		-	humlile Dladla
		H		-	hylis Nyokabi
		-	-	-	olanda Tembo
private (required)	FIELDWORKER: The type of provider you are about to interview is a				private GP
			2	a p	public clinic
Provider search options					
searchtype (required)	FIELDWORKER: Choose how you want to search the name of the provider:				ains Contains
			st	arts	with Starts with
searchtext (required)	FIELDWORKER: Enter a few letters from the clinic or provider's name to start your search, then go to the next screen to				
	find the possible matches:				
ovid (required)	FIELDWORKER: Choose a matching provider name.		pr	ovio	der_id name
note_sector (required)	FIELDWORKER: The provider you just selected is not a public provider, but you indicated in a previous question that you				
	are about to interview a public provider. Please go back and check your answer choices for these two questions.				
	If the problem persists, please contact your supervisor immediately.				
	Question relevant when: (selected(\${private}, '2') and \${group} =1) or (selected(\${private}, '2') and \${group} =2)				
confirm_private	FIELDWORKER: To CONFIRM, you are about to interview [name] (whose practice is in [area] at the following address:				
	[address1])				
	If this is not the correct name, check that you did not select a wrong name. If the problem persists, please contact your				
	supervisor immediately. Question relevant when: selected(\${private}, '1')				
confirm public	FIELDWORKER: To CONFIRM, you are about to interview [name] at [clinicname], which is at the following address:				
confirm_public	[address1]				
	[audiess1]				
	If this is not the correct name, check that you did not select a wrong name.				
	That is a first the series mainly, shock that you do not estable a mong hame.				
	If the problem persists, please contact your supervisor immediately.				
	Question relevant when: selected(\${private}, '2')				
check					
check_items	FIELDWORKER: Do you have the following required materials with you for the interview:				
label_check	Required materials		1	Ye	s
			0	No)
req_item1 (required)	Study Information Sheet		1	Ye	s
				No	
req_item2 (required)	Cash Envelope		Н	Ye	
(104a.104)				No	
req_item3 (required)	Tamper-Proof Bag		-	Ye	
. = 4coo (roquilou)	·	-		No	
	Cash Descript Form		Н	H	
req_item4 (required)	Cash Receipt Form	-		Ye	
req_item4 (required)			-	No	
	Oute Descript Form		11	Ye	S
req_item4 (required) req_item5 (required)	Quiz Receipt Form				
req_item5 (required)			0	No	
	Quiz Receipt Form Quiz Cash (R240)		0	No Ye	
req_item5 (required)			0		s
req_item5 (required)			0 1 0	Ye	s
req_item5 (required) req_item6 (required)	Quiz Cash (R240)		0 1 0	Ye	s s
req_item5 (required) req_item6 (required)	Quiz Cash (R240)		0 1 0 1	Ye No Ye	s s
req_item5 (required) req_item6 (required) req_item7 (required)	Quiz Cash (R240) 4 x Laminated Patient Cases (A, B, C, D)		0 1 0 1 0	Ye No Ye	s s s
req_item5 (required) req_item6 (required) req_item7 (required)	Quiz Cash (R240) 4 x Laminated Patient Cases (A, B, C, D)		0 1 0 1 0 1 0	Ye No Ye No Ye	s s s

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Field	Question	Answer
contact_supervisor	FIELDWORKER: Please exit this form without saving, and contact your supervisor immediately about the required materials you are missing for the interview. Question relevant when: \${req_item1} = 0 or \${req_item2} = 0 or \${req_item3} = 0 or \${req_item4} = 0 or \${req_item5} = 0 or \${req_item6} = 0 or \${req_	
interview_start	FIELDWORKER: You are ready to start the interview. Do not proceed to the next page until just before you meet the provider.	
intro		
int_start (required)	FIELDWORKER: What time are you starting the interview?	
intro_script	Good day [name]. My name is [fw_name]. I'm assisting with this study being done by Wits and the London School of Economics on primary care clinical decision making. Here is the study information sheet to remind you about the study details. [FIELDWORKER - hand the Study Information Sheet to the provider].	
	The study is still in progress and we expect to finish it in the next couple of months. The remaining parts of the study include: - this interview, - additional fieldworker-patient visits with certain providers, - the private and confidential feedback of our findings from the previous fieldworker-patient visits to your practice.	
	I need to confirm your consent to this interview and to your continued participation in the study. If you agree I would like you sign on the tablet. [FIELDWORKER – on the next page, tick if the GP agrees to the interview & continued participation in the study and hand the tablet over to the provider to capture their signature].	
	Thank-you. Question relevant when: \${group} =1 or \${group} =2	
intro_script2	Good day [name]. My name is [fw_name]. I'm assisting with this study being done by Wits and the London School of Economics on primary care clinical decision making. Here is the study information sheet to remind you about the study details.	
	[FIELDWORKER - hand the Study Information Sheet to the provider].	
	The study is still in progress and we expect to finish all of the interviews in the next couple of months.	
	I need to confirm your consent to this interview. If you agree, I would like you sign on the tablet.	
	[FIELDWORKER – on the next page, tick if the GP agrees to the interview and hand the tablet over to the provider to capture their signature].	
	Thank-you.	
	Question relevant when: \${group} =3	
intro > consent	[EIELDWODKED: Diogoa indicate whether the arraided arraid	
note_consent	[FIELDWORKER: Please indicate whether the provider agrees to proceed]	d Van
label_consent	Did the provider	1 Yes 0 No
concept interview (concept to the interview?	
consent_interview (required)	consent to the interview?	1 Yes
anneal last and for the N		0 No
consent_lastpart (required)	consent to continued participation in the study? Question relevant when: \${private} =1	1 Yes 0 No
consent_sign	[name], please sign this form to indicate that you have reviewed the study information sheet and are happy to proceed. Question relevant when: \${consent_interview} = 1 or \${consent_lastpart} = 1	
name_pu (required)	What if your full name? [FIELDWORKER - Please enter the entire name - first name AND surname] Question relevant when: \${consent_interview} = 1 and \${private} = 2	
dictator_game Group relevant when: \${consent_int	erview} =1	

Field	Question	Ansv	ver
game_script	Before we begin the interview, I am going to give you this envelope with R300 in cash.		
	[FIELDWORKER - hand the Cash Envelope to the GP]		
	You can choose to keep all of this money or to donate some of it to a charity providing care to patients.		
	Take the cash that you want to donate, if anything, out of the brown envelope and put it into this tamper-proof bag. Please seal the bag once you are done and select your preferred charity from the list on the front of the bag.		
	Even if you don't wish to donate, I would still ask that you seal the bag and hand it back to me. You can also select a preferred charity, if you wish.		
	Your donation is entirely voluntary and anonymous. I will not know how much you give and the charity will not know how much you personally give. To make sure of this and that you don't feel pressurised, I will now turn around and allow you to contribute as you wish. Let me know when you have finished.		
	[FIELDWORKER - turn around, until the GP is finished and ready to continue. If the GP insists there is no need for it, say that the research team wants this to be done across all interviews, just to allow GPs to contribute if they wish without feeling pressured]		
	I also need you to sign this receipt for the initial R300 cash		
	[FIELDWORKER - hand the Cash Receipt Form to the provider to sign and give back to you]		
	Thank you, may I please collect your signed receipt form and the sealed tamper-proof bag now before we proceed?		
	[FIELDWORKER - if the provider asks to donate to a charity that is not listed on the bag, tell them we will try our best to accommodate that, and note down the name of the charity]		
game_consent (required)	[FIELDWORKER: Please indicate that you have collected a sealed Tamper-Proof Envelope and a signed Cash Receipt Form]	1	The GP/provider handed back a sealed Tamper-Proof Bag and a signed Signature Form. I have verified that the Tamper-
		2	Proof Bag is properly sealed. The GP/provider did not hand
			back a sealed Tamper-Proof Bag, but handed back a signed Signature Form
		3	The GP/provider refused to
			take part in this activity, but kept the Cash Envelope
		4	The GP/provider refused to
			take part in this activity, and returned the Cash Envelope
demographics			
Group relevant when: \${consent_interdemograph_script}	view} =1 The remaining interview consists of 5 short parts.		
demograph_script	The remaining interview consists of a short parts.		
	In some parts, there will be a few clinical questions where, if you answer correctly, you will get an additional cash bonus. I will inform you of these questions when we get to them. At the end of the interview, I will tell you how much cash bonus you earned based on your correct answers.		
	We will first start with some basic questions about you, your background and medical practice. Question relevant when: \${private} = 1		
demograph_script_pu	The remaining interview consists of 5 short parts.		
	In some parts, there will be a few clinical questions where, if you answer correctly, you will get an additional cash bonus. I will inform you of these questions when we get to them. At the end of the interview, I will tell you how much cash bonus you earned based on your correct answers.		
	We will first start with some basic questions about you and your background. Question relevant when: \${private} =2		
p_gender (required)	What is the provider's gender? [FIELDWORKER - DO NOT read this question out]	-	Male Female
nurse_doc (required)	Are you a nurse or a doctor?		A doctor
	Question relevant when: \${private} =2	-	A nurse
nurse_pct (required)	Do you have specialist qualification as a primary care nurse? Question relevant when: \${private} = 2 and \${nurse_doc} = 2	-	Yes No
	In which year were you born?		<u>'</u>

Field	Question	Ansv	we	er
ethnicity (required)	For statistical purposes only, how would you describe your population group?		1	African
		2	2	Asian/Indian
		:	3	Coloured
		4	4	White
			-	Other
			-	Do not want to answer
and the all the formation D	Mb of the control of		-	
nationality (required)	What is your nationality?		-	South African
		1	2	Other
			3	Does not want to answer
practice_time (required) practice_time_pu (required)	How many years have you been practising as a doctor in South Africa? [FIELDWORKER - enter the total number of years, to the nearest whole number] Question relevant when: \${consent_interview} = 1 and \${private} = 1 Response constrained to: \${practice_time} < 50 or \${practice_time} = 999 How many years have you been practising in South Africa as a nurse/doctor?			
	[FIELDWORKER - enter the total number of years, to the nearest whole number] Question relevant when: \${consent_interview} = 1 and \${private} = 2 Response constrained to: \${practice_time_pu} < 50 or \${practice_time} = 999			
group_practice (required)	Do you work at a group practice?		1	Yes
	Question relevant when: \${consent_interview} = 1 and \${private} = 1		-	No
total_group (required)	How many GPs work in primary care in this practice? [FIELDWORKER - if the provider does not know/is unsure, enter 999] Question relevant when: selected(\${group_practice}, '1') and \${consent_interview} = 1 Response constrained to: (\${total_group} > 0 and \${total_group} < 50) or \${total_group} = 999			
total_clinic (required)	How many nurses/doctors work in acute care in this clinic? [FIELDWORKER - if the provider does not know/is unsure, enter 999] Question relevant when: \${consent_interview} = 1 and \${private} = 2			
	Response constrained to: (\${total_clinic} >0 and \${total_clinic} <50) or \${total_clinic} =999		-	
sector_private (required)	Do you currently work in:		1	the private sector ONLY
	Question relevant when: \${consent_interview} =1 and \${private} =1			Both the public and private sectors, but mostly in the private sector
				Both the public and private sectors, but mostly in the put sector
sector_public (required)	Do you currently work in:		1	the public sector ONLY
	Question relevant when: \${consent_interview} =1 and \${private} =2	2	2	Both the public and private
				sectors, but mostly in the private sector
		(Both the public and private sectors, but mostly in the pub sector
patient_load (required)	In this practice, how many patients did you see on average per day last week? (Please estimate the average per working			
	day from Monday-Friday) [FIELDWORKER - if the provider does not know / is unsure, enter 999] Question relevant when: \${consent_interview} = 1 and \${private} = 1 Response constrained to: (\${patient_load} > 0 and \${patient_load} < 80) or \${patient_load} = 999			
patient_load_pu <mark>(required)</mark>	In this clinic how many patients did you see on average per day last week? (Please estimate the average per working day from Monday-Friday) [FIELDWORKER - if the provider does not know / is unsure, enter 999] Question relevant when: \${consent_interview} = 1 and \${private} = 2 Response constrained to: (\${patient_load_pu} > 0 and \${patient_load_pu} < 80) or \${patient_load_pu} = 999			
contract_in (required)	Are you generally contracted-in or contracted-out for medical aid schemes?	-	1	Contracted-in for all/most
	Question relevant when: \${consent_interview} =1 and \${private} =1			medical aids
				Contracted-out for all/most medical aids
salary (required)	What is your net monthly salary, including allowances and overtime? [FIELDWORKER - tell them that this is the amount of money they got in their bank amount - if the provider does not want to answer, enter 888] Question relevant when: \${consent_interview} = 1 and \${private} = 2 Response constrained to: (\${salary} > 1999 and \${salary} < 999999) or \${salary} = 888	;	3	Does not know / not sure
	rvesponse constrained to: (\${salary} > 1999 and \${salary} < 999999) or \${salary} =888			
psm				
Group relevant when: \${consent_ir	nterview} = 1 and \${private} = 2			
note_psm	I am now going to read you a series of statements: please tell me how much you agree or disagree with each one:			
label_lickert5			1	Strongly disagree
			-	Disagree
			-	Neither agree/nor disagree
			-	
			-	Agree
		{	5	Strongly agree

ield	Question	An	ısv	ver
aps_1 (required)	I admire people who initiate or are involved in activities to aid my community		1	Strongly disagree
			2	Disagree
			3	Neither agree/nor disagre
			4	Agree
			5	Strongly agree
aps_2 (required)	It is important to contribute to activities that tackle social problems		1	Strongly disagree
			2	Disagree
			3	Neither agree/nor disagre
			-	Agree
			-	Strongly agree
aps_3 (required)	Meaningful public service is very important to me		+	Strongly disagree
apo_o (required)	meaning at passio control to 1017 important to me		-	Disagree
			-	Neither agree/nor disagre
			-	
			-	Agree
			÷	Strongly agree
aps_4 (required)	It is important for me to contribute to the common good		-	Strongly disagree
			-	Disagree
			3	Neither agree/nor disagre
			4	Agree
			5	Strongly agree
cpv_1 (required)	I think equal opportunities for citizens are very important		1	Strongly disagree
			2	Disagree
			-	Neither agree/nor disagre
			4	Agree
			-	Strongly agree
cpv_2 (required)	It is important that citizens can rely on the continuous provision of public services		+	Strongly disagree
cpv_z (required)			-	Disagree
			-	-
			-	Neither agree/nor disagre
			-	Agree
			÷	Strongly agree
cpv_3 (required)	It is fundamental that the interests of future generations are taken into account when public policies are developed		-	Strongly disagree
			2	Disagree
			3	Neither agree/nor disagre
			4	Agree
			5	Strongly agree
cpv_4 (required)	It is essential for public servants to act ethically		1	Strongly disagree
			2	Disagree
			3	Neither agree/nor disagre
			4	Agree
			-	Strongly agree
ontract				onongry agree
	t_interview} =1 and \${private} =1 and \${contract_in} !=3			
note_contract	Please select whether you are contracted-in for the following plans:			
label_contract	Name of medical aid:		1	Yes
=			-	No.
			-	Don't Know
	D'anna Ka Oan		÷	
	Discovery KeyCare		-	Yes
			-	No
			÷	Don't Know
	Momentum Ingwe		-	Yes
medaid1 (required) medaid2 (required)	Momentum Ingwe		10	No
	Momentum Ingwe			
	Momentum Ingwe		+	Don't Know
medaid2 (required)	Momentum Ingwe Bonitas BonCap		3	Don't Know Yes
medaid2 (required)			1	
medaid2 (required)			1 2	Yes
medaid2 (required) medaid3 (required)	Bonitas BonCap		1 2 3	Yes No Don't Know
medaid2 (required) medaid3 (required)			3 3 1	Yes No Don't Know Yes
medaid2 (required) medaid3 (required)	Bonitas BonCap		3 1 2 3 1 1	Yes No Don't Know Yes No
medaid2 (required) medaid3 (required) medaid4 (required)	Bonitas BonCap FedHealth Bluedoor		3 1 2 3 1 1 2 3	Yes No Don't Know Yes No Don't Know
medaid2 (required) medaid3 (required) medaid4 (required)	Bonitas BonCap		3 1 2 3 1 1 2 3	Yes No Don't Know Yes No Don't Know Yes
medaid2 (required) medaid3 (required) medaid4 (required)	Bonitas BonCap FedHealth Bluedoor		3 1 2 3 1 1 2 3	Yes No Don't Know Yes No Don't Know Yes No Don't Know
medaid2 (required) medaid3 (required) medaid4 (required)	Bonitas BonCap FedHealth Bluedoor		3 1 2 3 1 1 2 3	Yes No Don't Know Yes No Don't Know Yes
medaid2 (required) medaid3 (required) medaid4 (required) medaid5 (required)	Bonitas BonCap FedHealth Bluedoor		3 1 2 3 1 1 2 3 1 1 2 3 3	Yes No Don't Know Yes No Don't Know Yes No No No
	Bonitas BonCap FedHealth Bluedoor GEMS Sapphire or Beryl		3 1 2 3 1 1 2 3 1 1 2 3 1	Yes No Don't Know Yes No Don't Know Yes No Don't Know Yes No Don't Know

Field	Question	An	swe	er
claims (required)	For patients with medical aid, do you generally: Question relevant when: \${consent_interview} = 1 and \${private} = 1		2	Claim the fees for your services from the medical aid directly. Require that the patients pay you first and claim back the costs from their medical aid themselves. Other
dispense (required)	Do you currently dispense drugs? Question relevant when: \${consent_interview} = 1 and \${private} = 1			Yes No
rate_nodrugs (<mark>required)</mark>	What is your standard cash consultation rate for a new acute patient? This information will be kept entirely confidential [FIELDWORKER - if the provider does not want to give this information, enter 9999] Question relevant when: selected(\${dispense}, '0') and \${consent_interview} = 1 and \${private} = 1 Response constrained to: (\${rate_nodrugs} > 0 and \${rate_nodrugs} < 1000) or \${rate_nodrugs} = 9999			
rate_withdrugs (required)	What is your standard cash consultation rate for a new acute patient, including drugs? This information will be kept entirely confidential [FIELDWORKER - if the provider does not want to give this information, enter 9999] Question relevant when: selected(\${dispense}, '1') and \${consent_interview} = 1 and \${private} = 1 Response constrained to: (\${rate_withdrugs} > 0 and \${rate_withdrugs} < 1000) or \${rate_withdrugs} = 9999			
note_quiz	The next part of this interview is part of a short knowledge quiz, covering the diagnosis and treatment of respiratory conditions you might encounter in primary care. You will receive R20 for each question you answer correctly. I will give you your total score and the total sum of the cash you earned at the end of this interview. Question relevant when: \${consent_interview} = 1			
start_go_to_1a (required)	FIELDWORKER: Go to Section 1A You must click on the hyperlink to go forward Question relevant when: \${consent_interview} = 1 and \${route} = 1			
start_go_to_1b (required)	FIELDWORKER: Go to Section 1B You must click on the hyperlink to go forward Question relevant when: \${continue} != 1			
start_go_to_1c (required)	FIELDWORKER: Go to Section 1C You must click on the hyperlink to go forward Question relevant when: \${continue} != 1			
start_go_to_1d (required)	FIELDWORKER: Go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1			
Section 1A	atonious = 1 and (\$(routo) = 1 or // \$(routo) = 2 or \$(routo) = 2 or \$(routo) = 4) and \$(d \ fin \ = 1))			
a_diagnosis (required)	nterview} = 1 and (\${route} = 1 or ((\${route} = 2 or \${route} = 3 or \${route} = 4) and \${d_fin} = 1)) Consider the case of Patient A.		1	Coryza / Common cold /
	[FIELDWORKER: Hand the LAMINATED 'Patient Case A' sheet to the provider and give some time to the provider to read it.]			Nasopharyngitis Acute Influenza / Flu Acute Bronchitis
	A 25 year old man presents with three-day history of a blocked nose, sore throat and rhinorrhea. On examination he was found to have a temperature of 37.1°C, a slight pharyngitis, a respiratory rate of 16 breaths per minute, and clear lungs. What is the most likely diagnosis for this clinical scenario?		5 6 7	Chronic Bronchitis Acute Allergic Rhinitis Acute Sinusitis Acute Otitis Media
	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know']		9	Acute Asthma Bronchopneumonia / Pneumonia Pulmonary Tuberculosis (TI
a_cause (required)	What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options]		1 2	Other A virus A bacteria Don't Know
from_1a_go_to_1b (required)	FIELDWORKER: You have finished Section 1A. Please go to Section 1B You must click on the hyperlink to go forward Question relevant when: \${continue}!= 1			
from_1a_go_to_end (required)	FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward			
	Question relevant when: \${continue} != 1			

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Field	Question			
	Question	Ans	swe	21
b_diagnosis (required)	Look at the case of Patient B.		1	Coryza / Common cold /
				Nasopharyngitis
	[FIELDWORKER: Hand the LAMINATED 'Patient Case B' sheet to the provider and give some time to the provider to read		2	Acute Influenza / Flu
	it.]		3	Acute Bronchitis
			4	Chronic Bronchitis
	An 18 year old woman presents with a 3-day history of fever, shortness of breath and a productive cough. On examination		5	Acute Allergic Rhinitis
	she is found to have a temperature of 38.2°C, a respiratory rate of 26 breaths per minute, and crackles in both lungs.			Acute Sinusitis
				Acute Otitis Media
	What is the most likely diagnosis for this clinical scenario?			
				Acute Asthma
	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know']		9	Bronchopneumonia /
				Pneumonia
			10	Pulmonary Tuberculosis (
			11	Don't Know
			12	Other
b_cause (required)	What is the most likely cause of this illness?		1	A virus
	[FIELDWORKER: Read out the answer options]		2	A bacteria
				Don't Know
			3	DOITE KNOW
from_1b_go_to_1c (required)	FIELDWORKER: You have finished Section 1B. Please go to Section 1C You must click on the hyperlink to go forward Ougstion relevant when: Scentinus I. 1			
from the go to and (combod)	Question relevant when: \${continue} = 1			
from_1b_go_to_end (required)	FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1			
Group relevant when: \${consent_ir	terview} = 1 and (\${route} = 3 or ((\${route} = 1 or \${route} = 2 or \${route} = 4) and \${b_fin} = 1))			
	Consider the case of Patient C.			Congo / Common and /
c_diagnosis (required)	[FIELDWORKER: Hand the LAMINATED 'Patient Case C' sheet to the provider and give some time to the provider to read it.]		1	Coryza / Common cold /
				Nasopharyngitis
			2	Acute Influenza / Flu
			3	Acute Bronchitis
			4	Chronic Bronchitis
	A 25 year old man reports having a sore throat and rhinorrhoea for 10 days. However, over the last 5 days he has also		5	Acute Allergic Rhinitis
	developed a persistent cough throughout the day. The cough is productive of a white mucoid phlegm. On examination he			Acute Sinusitis
	was found to have a temperature of 37.1°C, a respiratory rate of 17 breaths per minute, and clear lungs.			
				Acute Otitis Media
	What is the most likely diagnosis for this clinical scenario?		8	Acute Asthma
			9	Bronchopneumonia /
				Pneumonia
	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know']		10	
			11	Pulmonary Tuberculosis (T
c cause (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know']		11 12	Pulmonary Tuberculosis (T Don't Know Other
c_cause (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness?		11 12 1	Pulmonary Tuberculosis (T Don't Know Other A virus
c_cause (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know']		11 12 1	Pulmonary Tuberculosis (T Don't Know Other
c_cause (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness?		11 12 1 2	Pulmonary Tuberculosis (T Don't Know Other A virus
c_cause (required) from_1c_go_to_1d (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward		11 12 1 2	Pulmonary Tuberculosis (T Don't Know Other A virus A bacteria
from_1c_go_to_1d (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1		11 12 1 2	Pulmonary Tuberculosis (T Don't Know Other A virus A bacteria
	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End		11 12 1 2	Pulmonary Tuberculosis (T Don't Know Other A virus A bacteria
from_1c_go_to_1d (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward		11 12 1 2	Pulmonary Tuberculosis (T Don't Know Other A virus A bacteria
from_1c_go_to_1d (required) from_1c_go_to_end (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End		11 12 1 2	Pulmonary Tuberculosis (T Don't Know Other A virus A bacteria
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1		11 12 1 2	Pulmonary Tuberculosis (* Don't Know Other A virus A bacteria
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1		11 12 1 2	Pulmonary Tuberculosis (* Don't Know Other A virus A bacteria
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1		11 12 1 2	Pulmonary Tuberculosis (* Don't Know Other A virus A bacteria Don't Know
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1		11 12 1 2 3	Pulmonary Tuberculosis (* Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to		11 12 1 2 3	Pulmonary Tuberculosis (* Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D.		11 12 1 2 3	Pulmonary Tuberculosis (** Don't Know** Other A virus A bacteria Don't Know* Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.]		11 12 1 2 3	Pulmonary Tuberculosis (** Don't Know** Other A virus A bacteria Don't Know* Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue}! = 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue}! = 1 Iterview) = 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last		11 12 1 2 3 1 2 3 4 5	Pulmonary Tuberculosis (** Don't Know** Other A virus A bacteria Don't Know* Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Iterview} = 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a		11 12 1 2 3 1 2 3 4 5 6	Pulmonary Tuberculosis (** Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Sinusitis
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue}! = 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue}! = 1 Iterview) = 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last		11 12 1 2 3 1 2 3 4 5 6	Pulmonary Tuberculosis (** Don't Know** Other A virus A bacteria Don't Know* Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a respiratory rate of 19 breaths per minute, and clear lungs.		11 12 1 2 3 1 2 3 4 5 6 7	Pulmonary Tuberculosis (** Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Sinusitis
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Iterview} = 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a		11 12 1 2 3 1 2 3 4 5 6 7 8	Pulmonary Tuberculosis (** Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Sinusitis Acute Otitis Media
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a respiratory rate of 19 breaths per minute, and clear lungs.		11 12 1 2 3 1 2 3 4 5 6 7 8	Pulmonary Tuberculosis (** Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Cittis Media Acute Asthma Bronchopneumonia /
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a respiratory rate of 19 breaths per minute, and clear lungs.		11 12 1 2 3 4 5 6 7 8 9	Pulmonary Tuberculosis (** Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Asthma Bronchopneumonia / Pneumonia
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a respiratory rate of 19 breaths per minute, and clear lungs. What is the most likely diagnosis for this clinical scenario?		11 12 1 2 3 4 5 6 7 8 9	Pulmonary Tuberculosis (** Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Sinusitis Acute Asthma Bronchopneumonia / Pneumonia Pulmonary Tuberculosis (**
from_1c_go_to_1d (required) from_1c_go_to_end (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a respiratory rate of 19 breaths per minute, and clear lungs. What is the most likely diagnosis for this clinical scenario?		11 12 1 2 3 4 5 6 7 8 9	Pulmonary Tuberculosis (1 Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Sinusitis Acute Otitis Media Acute Asthma Bronchopneumonia / Pneumonia Pulmonary Tuberculosis (1 Don't Know
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a respiratory rate of 19 breaths per minute, and clear lungs. What is the most likely diagnosis for this clinical scenario?		11 12 1 2 3 4 5 6 7 8 9	Pulmonary Tuberculosis (1 Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Sinusitis Acute Asthma Bronchopneumonia / Pneumonia Pulmonary Tuberculosis (1
from_1c_go_to_1d (required) from_1c_go_to_end (required) ection 1D Group relevant when: \${consent_ir} d_diagnosis (required)	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a respiratory rate of 19 breaths per minute, and clear lungs. What is the most likely diagnosis for this clinical scenario? [FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness?		11 12 1 2 3 4 5 6 7 8 9	Pulmonary Tuberculosis (1 Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Sinusitis Acute Otitis Media Acute Asthma Bronchopneumonia / Pneumonia Pulmonary Tuberculosis (1 Don't Know
from_1c_go_to_1d (required) from_1c_go_to_end (required) Section 1D Group relevant when: \${consent_in}{}	[FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know'] What is the most likely cause of this illness? [FIELDWORKER: Read out the answer options] FIELDWORKER: You have finished Section 1C. Please go to Section 1D You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue} != 1 Look at the case of Patient D. [FIELDWORKER: Hand the LAMINATED 'Patient Case D' sheet to the provider and give some time to the provider to read it.] A 27 year old woman reports developing a cough after recovering from a cold. The cough has been persistent for the last 10 days and is productive of a yellow-green sputum. On examination she was found to have a temperature of 38.0°C, a respiratory rate of 19 breaths per minute, and clear lungs. What is the most likely diagnosis for this clinical scenario? [FIELDWORKER: DO NOT read out the answer options. If the provider cannot answer, please select 'Don't Know']		11 12 1 2 3 4 5 6 7 8 9	Pulmonary Tuberculosis (1 Don't Know Other A virus A bacteria Don't Know Coryza / Common cold / Nasopharyngitis Acute Influenza / Flu Acute Bronchitis Chronic Bronchitis Acute Allergic Rhinitis Acute Otitis Media Acute Asthma Bronchopneumonia / Pneumonia Pulmonary Tuberculosis (1 Don't Know Other

Field	Question	Answe	er
from_1d_go_to_1a (required)	FIELDWORKER: You have finished Section 1D. Please go to Section 1A You must click on the hyperlink to go forward Question relevant when: \${continue}!= 1		
from_1d_go_to_end (required)	FIELDWORKER: You have completed Section 1. Please go to Section 1- End You must click on the hyperlink to go forward Question relevant when: \${continue}!= 1		
ection 1- End			
Group relevant when: \${consent_i	nterview} =1		
continue (required)	[FIELDWORKER: you have reached the end of the first part of the quiz. Please select "Continue" and move to the next page] Response constrained to: \${a_fin} = 1 and \${b_fin} = 1 and \${c_fin} = 1 and \${d_fin} = 1	1	Continue
ote_guidelines	Thank you, that's the end of the first part of the quiz. As I said before, I will give your total score at the end of the interview.		
ote_guidelines	Please hold on to the Patient Cases sheets for now.		
	The next section is not part of the quiz. It asks you about the recommended drug treatment for 3 different clinical cases according to the national treatment guidelines.		
	For each of the following 3 patients cases, please tell me the drugs that should be prescribed according to the South African Standard Treatment Guidelines for Primary Health Care.		
	You must tell me all of the drugs that should be prescribed, so there can be more than one drug for each case. Question relevant when: \${consent_interview} = 1		
tart_go_to_2a (required)	FIELDWORKER: Go to Section 2A		
	You must click on the hyperlink to go forward		
cart go to 2b (required)	Question relevant when: \${consent_interview} = 1 and \${route2} = 1 FIELDWORKER: Go to Section 2B		
art_go_to_2b (required)	You must click on the hyperlink to go forward		
	Question relevant when: \${continue2} != 1		
tart_go_to_2c (required)	FIELDWORKER: Go to Section 2C		
	You must click on the hyperlink to go forward Question relevant when: \${continue2} != 1		
Section 2A	Question recording micro. \(\psi_{\text{continue}}^2\).		
	nterview} =1 and (\${route2} =1 or ((\${route2} =2 or \${route2} =3) and \${c2_fin} =1))		
a_guidelines (required)	Consider the case of:	1	None (mutually exclusive)
		2	Paracetamol / Panado
	A 21 year old HIV-positive man suffering from a cold. His HIV is well-controlled and he is not allergic to penicillin.	3	Nasal decongestant
		4	Cough Syrup
	What drugs should be prescribed for this case? Please specify the drug names.	5	Prednisone / Steroid
		6	Anti-histamine / Allergex
	[FIELDWORKER: DO NOT read out the answer options. If you cannot find the drugs named by the provider on the list of	7	Amoxicillin / Amoxil
	answer options, ask for the spelling of any named drugs, ask if it is a generic drug with another name, and then choose	8	Amoxicillin-Clavuate /
	'Other'] [FIELDWORKER: The provider can name multiple drugs. Select all that apply]		Augmentin / Co-Amoxiclav
		9	Erythromycin / Purmycin
		10	Azithromycin / Zithromax
		11	Clarithromycin / Klacid
		12	Cefuroxime / Zinnat
			Ceftriaxone / Rocephin
			Cefpodoxime / Orelox
			Cefepime / Maxipime
			Ciprofloxacin / Ciprobay
			Ofloxacin / Tarivid
			Levofloxacin / Tavanic
			Moxifloxacin / Avelon
			Doxycycline / Doxycyl
			Cotrimoxazole / Bactrim
			Colistimethate / Colistin
		23	Other

Field	Question	Ans	we	r
a_check (required)	FIELDWORKER: You cannot select 'None' AND another drug in the previous question. Please clarify with the provider whether they would prescribe any drugs at all for this patient case. If NO, go back and select only 'None'. If YES, ask which drugs they would prescribe (go back and select only the drugs they specify and de-select 'None'). Question relevant when: (selected(\${a_guidelines}, '1') and selected(\${a_guidelines}, '2')) or (selected(\${a_guidelines}, '1') and selected(\${a_guidelines}			
from_2a_go_to_2b (required)	FIELDWORKER: You have finished Section 2A. Please go to Section 2B You must click on the hyperlink to go forward Question relevant when: \${continue2} != 1			
from_2a_go_to_end (required)	FIELDWORKER: You have completed Section 2. Please go to Section 2 - End You must click on the hyperlink to go forward Question relevant when: \${continue2} != 1			
Section 2B				
	rview} =1 and (\${route2} =2 or ((\${route2} =1 or \${route2} =3) and \${a2_fin} =1))			.
b_guidelines (required)	Consider the case of:	Н		None (mutually exclusive) Paracetamol / Panado
	A 38 year old woman with community-acquired pneumonia who is not allergic to penicillin.	Н		Nasal decongestant
				Cough Syrup
	What drugs should be prescribed for this case? Please specify the drug names.			Prednisone / Steroid
		Н		Anti-histamine / Allergex
	[FIELDWORKER: DO NOT read out the answer options. If you cannot find the drugs named by the provider on the list of			Amoxicillin / Amoxil
	answer options, ask for the spelling of any named drugs, ask if it is a generic drug with another name, and then choose			Amoxicillin-Clavuate /
	'Other']			Augmentin / Co-Amoxiclav
	[FIELDWORKER: The provider can name multiple drugs. Select all that apply]		9	Erythromycin / Purmycin
			10	Azithromycin / Zithromax
			11	Clarithromycin / Klacid
				Cefuroxime / Zinnat
			13	Ceftriaxone / Rocephin
			14	Cefpodoxime / Orelox
			15	Cefepime / Maxipime
			16	Ciprofloxacin / Ciprobay
				Ofloxacin / Tarivid
			18	Levofloxacin / Tavanic
				Moxifloxacin / Avelon
			20	Doxycycline / Doxycyl
			21	Cotrimoxazole / Bactrim
			22	Colistimethate / Colistin
			23	Other
b_check (required)	FIELDWORKER: You cannot select 'None' AND another drug in the previous question. Please clarify with the provider whether they would prescribe any drugs at all for this patient case. If NO, go back and select only 'None'. If YES, ask which drugs they would prescribe (go back and select only the drugs they specify and de-select 'None'). Question relevant when: (selected(\${b_guidelines}, '1') and selected(\${b_guidelines}, '2')) or (selected(\${b_guidelines}, '1') and selected(\${b_guidelines}, '1') or (selected(\${b_guidelines}, '1') or (selected(\${b_guidelines}, '1') or (selected(\${b_guidelines}, '1') or (selected(\${b_guidelines}, '1') and selected(\${b_guidelines}, '1') or (selected(\${b_guidelines}			

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Field	Question	Answer
from_2b_go_to_2c (required)	FIELDWORKER: You have finished Section 2B. Please go to Section 2C	
	You must click on the hyperlink to go forward Question relevant when: \${continue2} != 1	
from_2b_go_to_end (required)	FIELDWORKER: You have completed Section 2. Please go to Section 2 - End	
	You must click on the hyperlink to go forward	
action 2C	Question relevant when: \${continue2} != 1	
ection 2C	ton ioul =4	
Group relevant when: \${consent_in c_quidelines (required)	Consider the case of:	1 None (mutually evaluaive)
c_guidelines (required)	Consider the case of.	None (mutually exclusive) Paracetamol / Panado
	A 36 year old HIV-negative man with a 10-day history of acute bronchitis, who is not allergic to penicillin.	3 Nasal decongestant
		4 Cough Syrup
	What drugs should be prescribed for this case? Please specify the drug names.	5 Prednisone / Steroid
		6 Anti-histamine / Allergex
	[FIELDWORKER: DO NOT read out the answer options. If you cannot find the drugs named by the provider on the list of	7 Amoxicillin / Amoxil
	answer options, ask for the spelling of any named drugs, ask if it is a generic drug with another name, and then choose	8 Amoxicillin-Clavuate /
	'Other']	Augmentin / Co-Amoxicla
	[FIELDWORKER: The provider can name multiple drugs. Select all that apply]	9 Erythromycin / Purmycin
		10 Azithromycin / Zithromax
		11 Clarithromycin / Klacid
		12 Cefuroxime / Zinnat
		13 Ceftriaxone / Rocephin
		14 Cefpodoxime / Orelox
		15 Cefepime / Maxipime
		16 Ciprofloxacin / Ciprobay
		17 Ofloxacin / Tarivid
		18 Levofloxacin / Tavanic
		19 Moxifloxacin / Avelon
		20 Doxycycline / Doxycyl
		21 Cotrimoxazole / Bactrim
		22 Colistimethate / Colistin
		23 Other
from_2c_go_to_2a (required)	whether they would prescribe any drugs at all for this patient case. If NO, go back and select only 'None'. If YES, ask which drugs they would prescribe (go back and select only the drugs they specify and de-select 'None'). Question relevant when: (selected(\${c_guidelines}, '1') and selected(\${c_guidelines}, '2')) or (selected(\${c_guidelines}, '1') and selected(\${c_guidelines}, '1')	
	You must click on the hyperlink to go forward Question relevant when: \${continue2} != 1	
from_2c_go_to_end (required)	FIELDWORKER: You have completed Section 2. Please go to Section 2 - End You must click on the hyperlink to go forward Question relevant when: \${continue2} != 1	
ection 2 - End		
Group relevant when: \${consent_in		
continue2 (required)	[FIELDWORKER: You have completed this section of the interview. Please click "Continue" to move to the next page] Response constrained to: \${a2_fin} =1 and \${b2_fin} =1 and \${c2_fin} =1	1 Continue
erceptions_patientA	tonioul =4	
Group relevant when: \${consent_in note_perceptions}	The next few questions are NOT part of the quiz, but they relate back to the 4 patient cases on the laminated sheets.	

Field	Question	Answer
patient_a1 (required)	Referring to the case of Patient A again:	
	[FIEDLWORKER: emphasize the text in CAPITAL letters]:	
	In your opinion, if Patient A was given antibiotics, what is the probability that they would recover MORE quickly than if they	
	were not given antibiotics?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	(FIELDMODVED with the explaint to the through the control of the c	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Response constrained to: \${patient_a1} <101	
patient_a2 (required)	How likely is it that other GPs would give antibiotics to this patient?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	The second content of	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
	Question relevant when: \${private} = 1 Response constrained to: \${patient_a2} < 101	
patient_a2_pu (required)	How likely is it that other providers in public sector clinics would give antibiotics to this patient?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	The second content of	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
	Question relevant when: \${private} =2 Response constrained to: \${patient_a2_pu} <101	
patient_a3 (required)	If you DO NOT prescribe antibiotics to Patient A, how likely are they to go and see someone else the next time they are	
	ill?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	IFIELDWODKED, write the exclusivity river by the exclusive and state of a surplus between 0 and 400.	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Response constrained to: \${patient_a3} <101	
perceptions_patientB		
Group relevant when: \${consent_in patient_b1 (required)	Now, if you can refer to the case of Patient B:	
- , , ,		
	[FIEDLWORKER: emphasize the text in CAPITAL letters]:	
	In your opinion, if Patient B was given antibiotics, what is the probability that they would recover MORE quickly than if they	
	were not given antibiotics?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Response constrained to: \${patient_b1} < 101	
patient_b2 (required)	How likely is it that other GPs would give antibiotics to this patient?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
	Question relevant when: \${private} = 1 Response constrained to: \${patient_b2} < 101	
patient_b2_pu (required)	How likely is it that other providers in public sector clinics would give antibiotics to this patient?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	Flease indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
	Question relevant when: \${private} = 2 Response constrained to: \${patient_b2_pu} < 101	
patient_b3 (required)	If you do not prescribe antibiotics to Patient B, how likely are they to go and see someone else the next time they are ill?	
	Please indicate a probability between 0 (massing it's not likely at all) and 4000/ (
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
perceptions_patientC	Response constrained to: \${patient_b3} <101	

Field	Question	Answer
patient_c1 (required)	Now, referring to the case of Patient C:	
	(FIFD) WORKER work with the total of OARITAL Little of	
	[FIEDLWORKER: emphasize the text in CAPITAL letters]:	
	In your opinion, if Patient C was given antibiotics, what is the probability that they would recover MORE quickly than if	
	they were not given antibiotics?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIFE DWODIEFD with the archability since by the applied and a purchas between 0 and 400)	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Response constrained to: \${patient_c1} < 101	
patient_c2 (required)	How likely is it that other GPs would give antibiotics to this patient?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
	Question relevant when: \${private} =1 Response constrained to: \${patient_c2} < 101	
patient_c2_pu (required)	How likely is it that other providers in public sector clinics would give antibiotics to this patient?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Question relevant when: \${private} = 2	
	Response constrained to: \${patient_c2_pu} <101	
patient_c3 (required)	If you DO NOT prescribe antibiotics to Patient C, how likely are they to go and see someone else the next time they are	
	ill?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
	Response constrained to: \${patient_c3} <101	
perceptions_patientD Group relevant when: \${consent_int	rondow) = 1	
patient_d1 (required)	Now, referring to the case of Patient D:	
	[FIEDLWORKER: emphasize the text in CAPITAL letters]:	
	In your opinion, if Patient D was given antibiotics, what is the probability that they would recover MORE quickly than if	
	they were not given antibiotics?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	(FIFE DWODKED and the supplicit of the s	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Response constrained to: \${patient_d1} < 101	
patient_d2 (required)	How likely is it that other GPs would give antibiotics to this patient?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Question relevant when: \${private} = 1	
	Response constrained to: \${patient_d2} < 101	
patient_d2_pu (required)	How likely is it that other providers in public sector clinics would give antibiotics to this patient?	
	Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
	r leade indicate a probability between 6 (meaning, its not likely at all) and 100% (meaning, its certain).	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
patient_d3 (required)	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Question relevant when: \${private} = 2	
patient_d3 (required)	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Question relevant when: \${private} = 2 Response constrained to: \${patient_d2_pu} < 101	
patient_d3 (required)	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Question relevant when: \${private} = 2 Response constrained to: \${patient_d2_pu} < 101 If you do not prescribe antibiotics to Patient D, how likely are they to go and see someone else the next time they are ill? Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
patient_d3 (required)	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Question relevant when: \${private} = 2 Response constrained to: \${patient_d2_pu} < 101 If you do not prescribe antibiotics to Patient D, how likely are they to go and see someone else the next time they are ill? Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain). [FIELDWORKER: write the probability given by the provider as a number between 0 and 100]	
	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Question relevant when: \${private} = 2 Response constrained to: \${patient_d2_pu} < 101 If you do not prescribe antibiotics to Patient D, how likely are they to go and see someone else the next time they are ill? Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain).	
patient_d3 (required) AMR_knowledge Group relevant when: \${consent_intente_AMR}	[FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Question relevant when: \${private} = 2 Response constrained to: \${patient_d2_pu} < 101 If you do not prescribe antibiotics to Patient D, how likely are they to go and see someone else the next time they are ill? Please indicate a probability between 0 (meaning, it's not likely at all) and 100% (meaning, it's certain). [FIELDWORKER: write the probability given by the provider as a number between 0 and 100] Response constrained to: \${patient_d3} < 101	

Field	Question	Ans	Answer	
amr1 (required)	What is antibiotic resistance? Is it:	1 A. When drugs don't work		
amm (required)	[FIEKDWORKER: Read out the answer choices]		Ċ	because they are past their
				use-by date
			2	B. When patients' bodies
			_	become immune to antibioti
			3	C. When antibiotics no long
			J	kill certain bacteria as well a
				they used to
			4	-
			4	D. When a doctor won't give patient antibiotics even if a
				patient is ill
amr2 (required)	What can cause antibiotic resistance?		1	A. It happens naturally over
	[FIEKDWORKER: Read out the answer choices]			time
			2	B. It happens when patients
				take antibiotics even though
				they don't have a bacterial
				infection
			3	C. It happens when patients
				take the wrong antibiotics fo
				an infection
			4	D. All of the above
amr3 (required)	True or False? If someone has not taken many courses of antibiotics in their life, they won't be affected by the resistance.		1	TRUE
			2	FALSE
amr4 (required)	When was the last time a major new class of antihiptics was introduced? Was it			
ami (required)	When was the last time a major new class of antibiotics was introduced? Was it: [FIEKDWORKER: Read out the answer choices]			A. Last year
				B. 5 years ago
				C. 15 years ago
			4	D. 30 years ago
amr5 (required)	Which of these treatments would become dangerous if antibiotics became ineffective? [FIEKDWORKER: Read out the answer choices]		1	A. Transplants
			2	B. Chemotherapy
			3	C. Caesarean section
			4	D. All of the above
·	[FIELDWORKER: Please collect the 4 x Laminated Patient Cases] Question relevant when: \${consent_interview} = 1			
quiz_results				
Group relevant when: \${consent_inter-				
note_score	That brings us to the end of the interview. I can tell you how you performed on the quiz: you have answered correctly 0			
note_payment	questions out of 12. And the total cash you've earned is R[total_pay].			
	[FIELDWORKER: Please write R[total_pay] on the Quiz Receipt Form. Take R[total_pay] from the Quiz Cash, and hand it to the provider with the Quiz Receipt Form]			
	Here is the R[total_pay] you earned. I would be grateful if you can sign this form to confirm reciept.			
inal_comments1	Here is the R[total_pay] you earned. I would be grateful if you can sign this form to confirm reciept.			
inal_comments1 Group relevant when: \${group} =1 ar				
Group relevant when: \${group} =1 ar	nd \${consent_interview} =1			
Group relevant when: \${group} =1 ar	and \${consent_interview} = 1 As you may recall, Part 1 of this study involved sending standardised patients – that is, healthy actors trained to act as			
Group relevant when: \${group} =1 ar	and \${consent_interview} = 1 As you may recall, Part 1 of this study involved sending standardised patients – that is, healthy actors trained to act as patients – to all participating providers. I can now offer you some private feedback on your individual results from the			
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Group relevant when: \${group} =1 ar	As you may recall, Part 1 of this study involved sending standardised patients – that is, healthy actors trained to act as patients – to all participating providers. I can now offer you some private feedback on your individual results from the visits.			
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Group relevant when: \${group} =1 ar final_1a	As you may recall, Part 1 of this study involved sending standardised patients – that is, healthy actors trained to act as patients – to all participating providers. I can now offer you some private feedback on your individual results from the visits. This information is entirely confidential, and only shared with you for private feedback purposes. When we report the study results more broadly, we will only ever report the aggregate results - no individual providers will be named. [FIELDWORKER: hand the Feedback Envelope to the provider] The first page of the booklet inside summarises your results on a number of different aspects that we evaluated. Please read through the findings. I will try and answer any immediate questions that you might have. On the following page, there is also some general information on clinical guidelines for common conditions in primary care, which might be of interest. [FIELDWORKER: give some time to the provider to review - once the provider has reviewed, and has no questions, swipe to the next page]			
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Group relevant when: \${group} =1 ar final_1a final_1b	As you may recall, Part 1 of this study involved sending standardised patients – that is, healthy actors trained to act as patients – to all participating providers. I can now offer you some private feedback on your individual results from the visits. This information is entirely confidential, and only shared with you for private feedback purposes. When we report the study results more broadly, we will only ever report the aggregate results - no individual providers will be named. [FIELDWORKER: hand the Feedback Envelope to the provider] The first page of the booklet inside summarises your results on a number of different aspects that we evaluated. Please read through the findings. I will try and answer any immediate questions that you might have. On the following page, there is also some general information on clinical guidelines for common conditions in primary care, which might be of interest. [FIELDWORKER: give some time to the provider to review - once the provider has reviewed, and has no questions, swipe to the next page] Again, if you have any further questions on the study or this interview, please feel free to contact the research team – their contact details are provided there as well.			Yes
final_1a	As you may recall, Part 1 of this study involved sending standardised patients – that is, healthy actors trained to act as patients – to all participating providers. I can now offer you some private feedback on your individual results from the visits. This information is entirely confidential, and only shared with you for private feedback purposes. When we report the study results more broadly, we will only ever report the aggregate results - no individual providers will be named. [FIELDWORKER: hand the Feedback Envelope to the provider] The first page of the booklet inside summarises your results on a number of different aspects that we evaluated. Please read through the findings. I will try and answer any immediate questions that you might have. On the following page, there is also some general information on clinical guidelines for common conditions in primary care, which might be of interest. [FIELDWORKER: give some time to the provider to review - once the provider has reviewed, and has no questions, swipe to the next page] Again, if you have any further questions on the study or this interview, please feel free to contact the research team – their contact details are provided there as well.			
Group relevant when: \${group} =1 ar final_1a final_1b final_1c (required)	As you may recall, Part 1 of this study involved sending standardised patients – that is, healthy actors trained to act as patients – to all participating providers. I can now offer you some private feedback on your individual results from the visits. This information is entirely confidential, and only shared with you for private feedback purposes. When we report the study results more broadly, we will only ever report the aggregate results – no individual providers will be named. [FIELDWORKER: hand the Feedback Envelope to the provider] The first page of the booklet inside summarises your results on a number of different aspects that we evaluated. Please read through the findings. I will try and answer any immediate questions that you might have. On the following page, there is also some general information on clinical guidelines for common conditions in primary care, which might be of interest. [FIELDWORKER: give some time to the provider to review - once the provider has reviewed, and has no questions, swipe to the next page] Again, if you have any further questions on the study or this interview, please feel free to contact the research team – their contact details are provided there as well. FIELDWORKER: Did the provider read the contents of the Feedback Envelope?			

Field	Question	Answ	/er
final_comments2			
Group relevant when: \${group}	} =2 and \${consent_interview} =1		
final_2a	I will now give you some general information on clinical guidelines for common conditions in primary care, which might be of interest.		
	[FIELDWORKER: hand the Feedback Envelope to the provider]		
final_2b	Again, if you have any questions on the study or this interview, please feel free to contact the research team – their contact details are provided there as well.		
final_comments3			
Group relevant when: \${group}	} =3 and \${consent_interview} =1		
final_3a	I will now give you some general information on clinical guidelines for common conditions in primary care, which might be of interest. [FIELDWORKER: hand the Feedback Envelope to the provider]		
	This envelope also contains some feedback on aggregate results from the study.		
final_3b	Again, if you have any questions on the study or this interview, please feel free to contact the research team – their contact details are provided there as well.		
interview_exit	FIELDWORKER: You have reached the end of the interview. Please thank the provider, and find a quiet area outside the meeting place before you swipe right from this page.		
int_end (required)	FIELDWORKER: What time did you finish the interview?		
note_time (required)	Please go back and make sure the interview end time you selected is AFTER the interview start time you specified earlier. Question relevant when: (\${intend_h} < \${intstart_h}) or ((\${intend_h} = \${intstart_h}) and ((\${intend_m} - 1) < \${intstart_m}))		
charity_choice (required)	FIELDWORKER: Please select the charity the provider chose to donate to (select the charity ticked by the provider on the Tamper-Proof Bag) Question relevant when: \${consent_interview} = 1 and \${game_consent} = 1	1	Witwatersrand Hospice
		2	Cancer Association of South
			Africa (CANSA)
		_	Heart and Stroke Foundation
		4	South African National Tuberculosis Association (SANTA)
		5	Other
		6	None
charity_other (required)	FIELDWORKER: What is the name of the un-listed charity the provider wishes to donate to? Question relevant when: \${consent_interview} = 1 and \${game_consent} = 1 and \${charity_choice} = 5		
note_bag1	FIELDWORKER: Please put the signed Cash Receipt Form, signed Quiz Receipt Form and / or the sealed Tamper-Proof Bag you collected from the provider into the Labelled Bag with the correct provider name [name] and provider ID [pvid], and seal the bag. FIELDWORKER: DO NOT click on any hyperlinks on this page. Swipe as usual to move to the next page. Question relevant when: \${consent_interview} = 1 and (\${game_consent} = 1 or \${game_consent} = 2)		
note_bag2	FIELDWORKER: Please put the signed Quiz Receipt Form you collected from the provider into the Labelled Bag with the correct provider name [name] and provider ID [pvid], and seal the bag. FIELDWORKER: DO NOT click on any hyperlinks on this page. Swipe as usual to move to the next page. Question relevant when: \$(consent interview) = 1 and (\$(qame_consent) = 3) or \$(qame_consent) = 4)		
comments	FIELDWORKER: Please write here any COMMENT or UNCERTAINTY you might want to raise from the interview:		
note_end	FIELDWORKER: This questionnaire is now over - if you are happy to send your form now, on the next screen make sure the form is FINALISED (box TICKED) and exit. It will automatically upload the form.		
	If you have any doubt about your responses, you can UNTICK the box 'FINALISED', then save and exit, and come back to the questionnaire later.		