SMI BLZ HF OBSERVATION 54

Field	Question	Answer
note_observation	**Observation checklist** After the interview with the manager of health facility, ask to start visiting the health facility accompanied by the manager or the person he/she designates. *Please swipe or click the arrow to continue with the survey*	
DATE *(required)*	Today's date:	
INTERVW_ID1 *(required)*	Interviewer ID 1:	
DISTRICT_ID *(required)*	District ID:	2001 Orange Walk 2002 Corozal District 2004 Cayo District 995 Other (specify):
FAC_TYPE *(required)*	What type of health facility is this?	1 Health Clinic / Health Post / Polyclinic / Mobile Unit 2 Community Hospital 3 Regional Hospital
FACILITY_ID *(required)*	Facility ID:	[redacted]
Selection Area		
end_link_sa0	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa0	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy	

Field	Question	Answer
	Laboratory General facility characteristics	
Antenatal and postnatal care room / MCH clinic		
CL_ANPST_RM *(required)*	Ask to see where **antenatal and postnatal care services** are provided and indicate the setting: *Select one option.*	1 Private room with visual and auditory privacy 2 Non-private room with auditory and visual privacy 3 Visual privacy only 0 No privacy 995 Other -1 Don't provide service -2 Decline to show
Antenatal and postnatal care room / MCH clinic > Eligible *Group relevant when: ${CL_ANPST_RM} = 0 or ${CL_ANPST_RM} = 1 or ${CL_ANPST_RM} = 2 or ${CL_ANPST_RM} = 3 or ${CL_ANPST_RM} = 995*		
anc_input *(required)*	Please note the number and functionality of the following equipment and supplies. *0 = none observed -2 = declined to show*	
validate_wholenums_anc_input *(required)*	Please enter only whole numbers. *If none observed, enter '0'. If declined to show, enter '-2'.* *Question relevant when: int(${C_ANC_INPUT_FUN_SCALE}2) != ${C_ANC_INPUT_FUN_SCALE}2 or int(${C_ANC_INPUT_FUN_SCALE}) != ${C_ANC_INPUT_FUN_SCALE} or int(${C_ANC_INPUT_FUN_GYNTAB}) != ${C_ANC_INPUT_FUN_GYNTAB} or int(${C_ANC_INPUT_FUN_CLAP}) != ${C_ANC_INPUT_FUN_CLAP} or int(${C_ANC_INPUT_FUN_INS_TRAY}) != ${C_ANC_INPUT_FUN_INS_TRAY} or int(${C_ANC_INPUT_FUN_GES1}) != ${C_ANC_INPUT_FUN_GES1} or int(${C_ANC_INPUT_FUN_LAMP}) != ${C_ANC_INPUT_FUN_LAMP} or int(${C_ANC_INPUT_FUN_SPHYG}) != ${C_ANC_INPUT_FUN_SPHYG} or int(${C_ANC_INPUT_FUN_STETH}) != ${C_ANC_INPUT_FUN_STETH} or int(${C_ANC_INPUT_FUN_IUD}) != ${C_ANC_INPUT_FUN_IUD} or int(${C_ANC_INPUT_FUN_FET}) != ${C_ANC_INPUT_FUN_FET} or int(${C_ANC_INPUT_FUN_THER}) != ${C_ANC_INPUT_FUN_THER} or int(${C_ANC_INPUT_FUN_REF_HAM}) != ${C_ANC_INPUT_FUN_REF_HAM} or int(${C_ANC_INPUT_OBS_SCALE2}) != ${C_ANC_INPUT_OBS_SCALE2} or int(${C_ANC_INPUT_OBS_SCALE}) != ${C_ANC_INPUT_OBS_SCALE} or int(${C_ANC_INPUT_OBS_GYNTAB}) != ${C_ANC_INPUT_OBS_GYNTAB} or int(${C_ANC_INPUT_OBS_CLAP}) != ${C_ANC_INPUT_OBS_CLAP} or int(${C_ANC_INPUT_OBS_INS_TRAY}) != ${C_ANC_INPUT_OBS_INS_TRAY} or int(${C_ANC_INPUT_OBS_GES1}) != ${C_ANC_INPUT_OBS_GES1} or int(${C_ANC_INPUT_OBS_LAMP}) != ${C_ANC_INPUT_OBS_LAMP} or int(${C_ANC_INPUT_OBS_SPHYG}) != ${C_ANC_INPUT_OBS_SPHYG} or int(${C_ANC_INPUT_OBS_STETH}) != ${C_ANC_INPUT_OBS_STETH} or int(${C_ANC_INPUT_OBS_IUD}) != ${C_ANC_INPUT_OBS_IUD} or int(${C_ANC_INPUT_OBS_FET}) != ${C_ANC_INPUT_OBS_FET} or int(${C_ANC_INPUT_OBS_THER}) != ${C_ANC_INPUT_OBS_THER} or int(${C_ANC_INPUT_OBS_REF_HAM}) != ${C_ANC_INPUT_OBS_REF_HAM}*	
validate_minmax_anc_input *(required)*	Please enter numbers between 0 and 50, or -2 if declined to show. If more than 50 observed, enter 50. *Question relevant when: ${C_ANC_INPUT_OBS_SCALE2} < -2 or ${C_ANC_INPUT_OBS_SCALE2} = -1 or ${C_ANC_INPUT_OBS_SCALE2} > 50 or ${C_ANC_INPUT_OBS_SCALE} < -2 or ${C_ANC_INPUT_OBS_SCALE} = -1 or ${C_ANC_INPUT_OBS_SCALE} > 50 or ${C_ANC_INPUT_OBS_GYNTAB} < -2 or ${C_ANC_INPUT_OBS_GYNTAB} = -1 or ${C_ANC_INPUT_OBS_GYNTAB} > 50 or ${C_ANC_INPUT_OBS_CLAP} < -2 or ${C_ANC_INPUT_OBS_CLAP} = -1 or ${C_ANC_INPUT_OBS_CLAP} > 50 or ${C_ANC_INPUT_OBS_INS_TRAY} < -2 or ${C_ANC_INPUT_OBS_INS_TRAY} = -1 or ${C_ANC_INPUT_OBS_INS_TRAY} > 50 or ${C_ANC_INPUT_OBS_GES1} < -2 or ${C_ANC_INPUT_OBS_GES1} = -1 or ${C_ANC_INPUT_OBS_GES1} > 50 or ${C_ANC_INPUT_OBS_LAMP} < -2 or ${C_ANC_INPUT_OBS_LAMP} = -1 or ${C_ANC_INPUT_OBS_LAMP} > 50 or ${C_ANC_INPUT_OBS_SPHYG} < -2 or ${C_ANC_INPUT_OBS_SPHYG} = -1 or ${C_ANC_INPUT_OBS_SPHYG} > 50 or ${C_ANC_INPUT_OBS_STETH} < -2 or ${C_ANC_INPUT_OBS_STETH} = -1 or ${C_ANC_INPUT_OBS_STETH} > 50 or ${C_ANC_INPUT_OBS_IUD} < -2 or ${C_ANC_INPUT_OBS_IUD} = -1 or ${C_ANC_INPUT_OBS_IUD} > 50 or ${C_ANC_INPUT_OBS_FET} < -2 or ${C_ANC_INPUT_OBS_FET} = -1 or ${C_ANC_INPUT_OBS_FET} > 50 or ${C_ANC_INPUT_OBS_THER} < -2 or ${C_ANC_INPUT_OBS_THER} = -1 or ${C_ANC_INPUT_OBS_THER} > 50 or ${C_ANC_INPUT_OBS_REF_HAM} < -2 or ${C_ANC_INPUT_OBS_REF_HAM} = -1 or ${C_ANC_INPUT_OBS_REF_HAM} > 50 or ${C_ANC_INPUT_FUN_SCALE}2 < -2 or ${C_ANC_INPUT_FUN_SCALE}2 = -1 or*	

Field	Question	Answer
	${C_ANC_INPUT_FUN_SCALE}2 > 50 or ${C_ANC_INPUT_FUN_SCALE} < -2 or ${C_ANC_INPUT_FUN_SCALE} = -1 or ${C_ANC_INPUT_FUN_SCALE} > 50 or ${C_ANC_INPUT_FUN_GYNTAB} < -2 or ${C_ANC_INPUT_FUN_GYNTAB} = -1 or ${C_ANC_INPUT_FUN_GYNTAB} > 50 or ${C_ANC_INPUT_FUN_CLAP} < -2 or ${C_ANC_INPUT_FUN_CLAP} = -1 or ${C_ANC_INPUT_FUN_CLAP} > 50 or ${C_ANC_INPUT_FUN_INS_TRAY} < -2 or ${C_ANC_INPUT_FUN_INS_TRAY} = -1 or ${C_ANC_INPUT_FUN_INS_TRAY} > 50 or ${C_ANC_INPUT_FUN_GES1} < -2 or ${C_ANC_INPUT_FUN_GES1} = -1 or ${C_ANC_INPUT_FUN_GES1} > 50 or ${C_ANC_INPUT_FUN_LAMP} < -2 or ${C_ANC_INPUT_FUN_LAMP} = -1 or ${C_ANC_INPUT_FUN_LAMP} > 50 or ${C_ANC_INPUT_FUN_SPHYG} < -2 or ${C_ANC_INPUT_FUN_SPHYG} = -1 or ${C_ANC_INPUT_FUN_SPHYG} > 50 or ${C_ANC_INPUT_FUN_STETH} < -2 or ${C_ANC_INPUT_FUN_STETH} = -1 or ${C_ANC_INPUT_FUN_STETH} > 50 or ${C_ANC_INPUT_FUN_IUD} < -2 or ${C_ANC_INPUT_FUN_IUD} = -1 or ${C_ANC_INPUT_FUN_IUD} > 50 or ${C_ANC_INPUT_FUN_FET} < -2 or ${C_ANC_INPUT_FUN_FET} = -1 or ${C_ANC_INPUT_FUN_FET} > 50 or ${C_ANC_INPUT_FUN_THER} < -2 or ${C_ANC_INPUT_FUN_THER} = -1 or ${C_ANC_INPUT_FUN_THER} > 50 or ${C_ANC_INPUT_FUN_REF_HAM} < -2 or ${C_ANC_INPUT_FUN_REF_HAM} = -1 or ${C_ANC_INPUT_FUN_REF_HAM} > 50	
validate_obsfun_anc_input *(required)*	Please ensure that the number of **working** objects observed is not more than the **total** number of objects observed. *Question relevant when: ${C_ANC_INPUT_FUN_SCALE}2 > ${C_ANC_INPUT_OBS_SCALE2} or ${C_ANC_INPUT_FUN_SCALE} > ${C_ANC_INPUT_OBS_SCALE} or ${C_ANC_INPUT_FUN_GYNTAB} > ${C_ANC_INPUT_OBS_GYNTAB} or ${C_ANC_INPUT_FUN_CLAP} > ${C_ANC_INPUT_OBS_CLAP} or ${C_ANC_INPUT_FUN_INS_TRAY} > ${C_ANC_INPUT_OBS_INS_TRAY} or ${C_ANC_INPUT_FUN_GES1} > ${C_ANC_INPUT_OBS_GES1} or ${C_ANC_INPUT_FUN_LAMP} > ${C_ANC_INPUT_OBS_LAMP} or ${C_ANC_INPUT_FUN_SPHYG} > ${C_ANC_INPUT_OBS_SPHYG} or ${C_ANC_INPUT_FUN_STETH} > ${C_ANC_INPUT_OBS_STETH} or ${C_ANC_INPUT_FUN_IUD} > ${C_ANC_INPUT_OBS_IUD} or ${C_ANC_INPUT_FUN_FET} > ${C_ANC_INPUT_OBS_FET} or ${C_ANC_INPUT_FUN_THER} > ${C_ANC_INPUT_OBS_THER} or ${C_ANC_INPUT_FUN_REF_HAM} > ${C_ANC_INPUT_OBS_REF_HAM}*	
Antenatal and postnatal care room / MCH clinic > Eligible > ANC Imaging		
label_anc_imaging	Please note the availability and number of the following equipment and supplies:	1 Observed (number): 0 Not observed -2 Declined to show
ANC_IMAGING_1_1 *(required)*	Doppler ultrasound to detect fetal heartbeat	1 Observed (number): 0 Not observed -2 Declined to show
ANC_IMAGING_1_3 *(required)*	Ultrasound equipment	1 Observed (number): 0 Not observed -2 Declined to show
ANC_IMAGING_1_4 *(required)*	Portable ultrasound	1 Observed (number): 0 Not observed -2 Declined to show
Antenatal and postnatal care room / MCH clinic > Eligible > fieldlist_anc_imaging_func *Group relevant when: selected(${ANC_IMAGING_1_1} , '1') or selected(${ANC_IMAGING_1_3} , '1') or selected(${ANC_IMAGING_1_4} , '1')*		
label_anc_imaging_func	Please note working condition of the following items: *If at least one is working, please select "Yes, it works."*	1 Yes, it works 0 Not working -1 Don't know
ANC_IMAGING_1_FUNC_1 *(required)*	Doppler ultrasound to detect fetal heartbeat *Question relevant when: selected(${ANC_IMAGING_1_1} , '1')*	1 Yes, it works 0 Not working -1 Don't know
ANC_IMAGING_1_FUNC_3 *(required)*	Ultrasound equipment *Question relevant when: selected(${ANC_IMAGING_1_3} , '1')*	1 Yes, it works 0 Not working -1 Don't know
ANC_IMAGING_1_FUNC_4 *(required)*	Portable ultrasound *Question relevant when: selected(${ANC_IMAGING_1_4} , '1')*	1 Yes, it works 0 Not working -1 Don't know
Antenatal and postnatal care room / MCH clinic > Eligible > ANC Inputs		
label_anc_input2	Please note the availability of the following supplies:	1 Observed 0 Not observed
C_ANC_INPUT_CLAPFORM *(required)*	Perinatal simplified card or CLAP	1 Observed

Field	Question	Answer
		0 Not observed
C_ANC_INPUT_PERIMMH *(required)*	Perinatal maternal medical history form/card ONLY	1 Observed 0 Not observed
C_ANC_INPUT_PERIMAT *(required)*	Perinatal maternal card ONLY	1 Observed 0 Not observed
C_ANC_INPUT_REF_FORM *(required)*	Referral forms	1 Observed 0 Not observed
C_ANC_INPUT_STR_SHEET *(required)*	Stretcher sheets	1 Observed 0 Not observed
C_ANC_INPUT_ROB_PAT *(required)*	Gowns/robes for the patients	1 Observed 0 Not observed
Antenatal and postnatal care room / MCH clinic > Eligible > Protocols and teaching materials		
label_avail_pro	Please note the availability of the following protocols and teaching materials:	1 Observed 0 Not observed -2 Declined to show
AVAIL_PRO_1_1 *(required)*	National policies, guidelines, or protocols for family planning and reproductive health services	1 Observed 0 Not observed -2 Declined to show
AVAIL_PRO_1_2 *(required)*	Other guidelines for antenatal care	1 Observed 0 Not observed -2 Declined to show
AVAIL_PRO_1_3 *(required)*	Other guidelines for postpartum care	1 Observed 0 Not observed -2 Declined to show
AVAIL_PRO_1_4 *(required)*	Printed materials on nutrition counseling	1 Observed 0 Not observed -2 Declined to show
Antenatal and postnatal care room / MCH clinic > Eligible > Protocols and teaching materials		
label_avail_pro2	Please note that the following materials are **on the wall or in any visible place**:	1 Observed 0 Not observed -2 Declined to show
AVAIL_PRO_2_1 *(required)*	Visual aids for client education on topics related to pregnancy or antenatal care	1 Observed 0 Not observed -2 Declined to show
AVAIL_PRO_2_2 *(required)*	Printed materials on hygiene	1 Observed 0 Not observed -2 Declined to show
CLN_ANC_DOC *(required)*	If available, ask to see Antenatal/Postnatal Logbook where ANC client information is recorded.	1 Observed 0 Not observed -2 Declined to show
CLN_PNC_DOC *(required)*	If available, ask to see Antenatal/Postnatal Logbook where postpartum care information is recorded.	1 Observed 0 Not observed -2 Declined to show
COMMENT_CHECKLIST_ANC	Enter relevant comments about this section:	
Antenatal and postnatal care room / MCH clinic > Selection Area		
end_link_sa1	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa1	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
Delivery room / Labor & Delivery		

Field	Question	Answer
CL_DEL_RM_NOTE_AMB	You indicated that you are in an ambulatory facility. You do not need to answer this set of questions or ask to see this room type. Please select the last option on the following page: Interviewer not required to enter this room (as instructed) *Question relevant when: selected(${FAC_TYPE} , '1')*	
CL_DEL_RM *(required)*	Ask to see the **delivery room** and indicate the setting: *Select one option.*	1 Private room with visual and auditory privacy 2 Non-private room with auditory and visual privacy 3 Visual privacy only 0 No privacy 995 Other -1 Don't provide service -2 Decline to show -3 Interviewer not required to enter this room (as instructed)
Delivery room / Labor & Delivery > Eligible *Group relevant when: ${CL_DEL_RM} = 0 or ${CL_DEL_RM} = 1 or ${CL_DEL_RM} = 2 or ${CL_DEL_RM} = 3 or ${CL_DEL_RM} = 995*		
del_input *(required)*	Please note the number and functionality of the following equipment and supplies: *0 = none observed -2 = declined to show*	
validate_wholenums_del_input *(required)*	Please enter only whole numbers. *If none observed, enter '0'. If declined to show, enter '-2'.* *Question relevant when: int(${IND_DEL_NEW_NUM_MIC}) != ${IND_DEL_NEW_NUM_MIC} or int(${IND_DEL_NEW_FUN_MIC}) != ${IND_DEL_NEW_FUN_MIC} or int(${IND_DEL_NEW_NUM_NAS}) != ${IND_DEL_NEW_NUM_NAS} or int(${IND_DEL_NEW_FUN_NAS}) != ${IND_DEL_NEW_FUN_NAS} or int(${IND_DEL_NEW_NUM_STER_FIEL}) != ${IND_DEL_NEW_NUM_STER_FIEL} or int(${IND_DEL_NEW_FUN_STER_FIEL}) != ${IND_DEL_NEW_FUN_STER_FIEL}*	
validate_minmax_del_input_mic *(required)*	Please enter numbers between 0 and 100 for *IV administration kit*, or -2 if declined to show. If more than 100 observed, enter 100. *Question relevant when: ${IND_DEL_NEW_NUM_MIC} < -2 or ${IND_DEL_NEW_NUM_MIC} = -1 or ${IND_DEL_NEW_NUM_MIC} > 100 or ${IND_DEL_NEW_FUN_MIC} < -2 or ${IND_DEL_NEW_FUN_MIC} = -1 or ${IND_DEL_NEW_FUN_MIC} > 100*	
validate_minmax_del_input_nas *(required)*	Please enter numbers between 0 and 1000 for *nasogastric tube 5/8*, or -2 if declined to show. If more than 1000 observed, enter 1000. *Question relevant when: ${IND_DEL_NEW_NUM_NAS} < -2 or ${IND_DEL_NEW_NUM_NAS} = -1 or ${IND_DEL_NEW_NUM_NAS} > 1000 or ${IND_DEL_NEW_FUN_NAS} < -2 or ${IND_DEL_NEW_FUN_NAS} = -1 or ${IND_DEL_NEW_FUN_NAS} > 1000*	
validate_minmax_del_input_ster_fiel *(required)*	Please enter numbers between 0 and 50 for *sterile fields or sheltering for a baby*, or -2 if declined to show. If more than 50 observed, enter 50. *Question relevant when: ${IND_DEL_NEW_NUM_STER_FIEL} < -2 or ${IND_DEL_NEW_NUM_STER_FIEL} = -1 or ${IND_DEL_NEW_NUM_STER_FIEL} > 50 or ${IND_DEL_NEW_FUN_STER_FIEL} < -2 or ${IND_DEL_NEW_FUN_STER_FIEL} = -1 or ${IND_DEL_NEW_FUN_STER_FIEL} > 50*	
validate_obsfun_del_input *(required)*	Please ensure that the number of **working** objects observed is not more than the **total** number of objects observed. *Question relevant when: ${IND_DEL_NEW_FUN_MIC} > ${IND_DEL_NEW_NUM_MIC} or ${IND_DEL_NEW_FUN_NAS} > ${IND_DEL_NEW_NUM_NAS} or ${IND_DEL_NEW_FUN_STER_FIEL} > ${IND_DEL_NEW_NUM_STER_FIEL}*	
Delivery room / Labor & Delivery > Eligible > Delivery Inputs		
label_del_input	Please note the availability of the following equipment and supplies:	1 Observed 0 Not observed
IND_DEL_NEW_OBS_INT_CAT *(required)*	Intravenous catheter sterile N° 18	1 Observed 0 Not observed
IND_DEL_NEW_OBS_MET_CLAMP *(required)*	Metallic Clamp or umbilical tape for clamping umbilical	1 Observed 0 Not observed
IND_DEL_NEW_OBS_PLA_CLAMP *(required)*	Plastic Clamp	1 Observed 0 Not observed
CL_DEL_SABAG *(required)*	Ask to see the delivery bag or kit used for emergency delivery in the facility:	1 Observed 0 Bag not seen -2 Declined to show

Field	Question	Answer		
HEM_UTR_BLN *(required)*	Please verify the existence of the following in the delivery room: *Select one option.*		1	Uterine tamponade (commercially produced)
			2	Kit for a uterine tamponade (commercially produced)
			3	Kit for a uterine tamponade (assembled in the health facility)
			995	Other (specify):
			-1	Don't know
			-2	Decline to show
HEM_UTR_BLN_CHECK *(required)*	Verify that the following are ready to assemble for use as a uterine tamponade device: *Select all that apply.* *Question relevant when: selected(${HEM_UTR_BLN} , '1') or selected(${HEM_UTR_BLN} , '2') or selected(${HEM_UTR_BLN} , '3')*		1	Condom
			2	Catheter
			3	Syringe
			4	Gloves
			5	IV bag with saline solution
			6	IV set
			7	Two ring forceps
			8	Scissors
			9	Sims speculum
			10	Sutures
			995	Other (specify):
			-1	Don't know
			-2	Decline to show
COMMENT_CHECKLIST_DEL	Enter relevant comments about this section:			
Delivery room / Labor & Delivery > Selection Area				
end_link_sa2	End of the survey *Question relevant when: ${show_end_survey} =1*			
room_list_sa2	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics			
Emergency care room / Accident & Emergency				
CL_EM_RM_NOTE_AMB	You indicated that you are in an ambulatory facility. You do not need to answer this set of questions or ask to see this room type. Please select the last option on the following page: Interviewer not required to enter this room (as instructed) *Question relevant when: selected(${FAC_TYPE} , '1')*			
CL_EM_RM *(required)*	Ask to see the **emergency room** and indicate the setting: *Select one option.*		1	Private room with visual and auditory privacy
			2	Non-private room with auditory and visual privacy
			3	Visual privacy only
			0	No privacy
			995	Other
			-1	Don't provide service
			-2	Decline to show
			-3	Interviewer not required to enter this room (as instructed)
Emergency care room / Accident & Emergency > Eligible *Group relevant when: ${CL_EM_RM} = 0 or ${CL_EM_RM} = 1 or ${CL_EM_RM} = 2 or ${CL_EM_RM} = 3 or ${CL_EM_RM} = 995*				
emg_input *(required)*	Please note the number and functionality of the following equipment and supplies: *0 = none observed -2 = declined to show*			
validate_wholenums_emg_input *(required)*	Please enter only whole numbers.			

Field	Question	Answer
	If none observed, enter '0'. If declined to show, enter '-2'. *Question relevant when: int(${C_EMG_INPUT_FUN_BP}) != ${C_EMG_INPUT_FUN_BP} or int(${C_EMG_INPUT_FUN_STETH}) != ${C_EMG_INPUT_FUN_STETH} or int(${C_EMG_INPUT_FUN_STETHPED}) != ${C_EMG_INPUT_FUN_STETHPED} or int(${C_EMG_INPUT_FUN_STETHNEO}) != ${C_EMG_INPUT_FUN_STETHNEO} or int(${C_EMG_INPUT_FUN_PINARD}) != ${C_EMG_INPUT_FUN_PINARD} or int(${C_EMG_INPUT_FUN_DOPP}) != ${C_EMG_INPUT_FUN_DOPP} or int(${C_EMG_INPUT_FUN_OXY}) != ${C_EMG_INPUT_FUN_OXY} or int(${C_EMG_INPUT_FUN_BAGAD}) != ${C_EMG_INPUT_FUN_BAGAD} or int(${C_EMG_INPUT_FUN_BAGNEO}) != ${C_EMG_INPUT_FUN_BAGNEO} or int(${C_EMG_INPUT_FUN_LARYN}) != ${C_EMG_INPUT_FUN_LARYN} or int(${C_EMG_INPUT_FUN_CURET}) != ${C_EMG_INPUT_FUN_CURET} or int(${C_EMG_INPUT_FUN_MVA}) != ${C_EMG_INPUT_FUN_MVA} or int(${C_EMG_INPUT_FUN_ANES}) != ${C_EMG_INPUT_FUN_ANES} or int(${C_EMG_INPUT_FUN_CSEC}) != ${C_EMG_INPUT_FUN_CSEC} or int(${C_EMG_INPUT_OBS_BP}) != ${C_EMG_INPUT_OBS_BP} or int(${C_EMG_INPUT_OBS_STETH}) != ${C_EMG_INPUT_OBS_STETH} or int(${C_EMG_INPUT_OBS_STETHPED}) != ${C_EMG_INPUT_OBS_STETHPED} or int(${C_EMG_INPUT_OBS_STETHNEO}) != ${C_EMG_INPUT_OBS_STETHNEO} or int(${C_EMG_INPUT_OBS_PINARD}) != ${C_EMG_INPUT_OBS_PINARD} or int(${C_EMG_INPUT_OBS_DOPP}) != ${C_EMG_INPUT_OBS_DOPP} or int(${C_EMG_INPUT_OBS_OXY}) != ${C_EMG_INPUT_OBS_OXY} or int(${C_EMG_INPUT_OBS_BAGAD}) != ${C_EMG_INPUT_OBS_BAGAD} or int(${C_EMG_INPUT_OBS_BAGNEO}) != ${C_EMG_INPUT_OBS_BAGNEO} or int(${C_EMG_INPUT_OBS_LARYN}) != ${C_EMG_INPUT_OBS_LARYN} or int(${C_EMG_INPUT_OBS_CURET}) != ${C_EMG_INPUT_OBS_CURET} or int(${C_EMG_INPUT_OBS_MVA}) != ${C_EMG_INPUT_OBS_MVA} or int(${C_EMG_INPUT_OBS_ANES}) != ${C_EMG_INPUT_OBS_ANES} or int(${C_EMG_INPUT_OBS_CSEC}) != ${C_EMG_INPUT_OBS_CSEC}*	
validate_minmax_emg_input *(required)*	Please enter numbers between 0 and 50, or -2 if declined to show. If more than 50 observed, enter 50. *Question relevant when: ${C_EMG_INPUT_OBS_BP} < -2 or ${C_EMG_INPUT_OBS_BP} = -1 or ${C_EMG_INPUT_OBS_BP} > 50 or ${C_EMG_INPUT_OBS_STETH} < -2 or ${C_EMG_INPUT_OBS_STETH} = -1 or ${C_EMG_INPUT_OBS_STETH} > 50 or ${C_EMG_INPUT_OBS_STETHPED} < -2 or ${C_EMG_INPUT_OBS_STETHPED} = -1 or ${C_EMG_INPUT_OBS_STETHPED} > 50 or ${C_EMG_INPUT_OBS_STETHNEO} < -2 or ${C_EMG_INPUT_OBS_STETHNEO} = -1 or ${C_EMG_INPUT_OBS_STETHNEO} > 50 or ${C_EMG_INPUT_OBS_PINARD} < -2 or ${C_EMG_INPUT_OBS_PINARD} = -1 or ${C_EMG_INPUT_OBS_PINARD} > 50 or ${C_EMG_INPUT_OBS_DOPP} < -2 or ${C_EMG_INPUT_OBS_DOPP} = -1 or ${C_EMG_INPUT_OBS_DOPP} > 50 or ${C_EMG_INPUT_OBS_OXY} < -2 or ${C_EMG_INPUT_OBS_OXY} = -1 or ${C_EMG_INPUT_OBS_OXY} > 50 or ${C_EMG_INPUT_OBS_BAGAD} < -2 or ${C_EMG_INPUT_OBS_BAGAD} = -1 or ${C_EMG_INPUT_OBS_BAGAD} > 50 or ${C_EMG_INPUT_OBS_BAGNEO} < -2 or ${C_EMG_INPUT_OBS_BAGNEO} = -1 or ${C_EMG_INPUT_OBS_BAGNEO} > 50 or ${C_EMG_INPUT_OBS_LARYN} < -2 or ${C_EMG_INPUT_OBS_LARYN} = -1 or ${C_EMG_INPUT_OBS_LARYN} > 50 or ${C_EMG_INPUT_OBS_CURET} < -2 or ${C_EMG_INPUT_OBS_CURET} = -1 or ${C_EMG_INPUT_OBS_CURET} > 50 or ${C_EMG_INPUT_OBS_MVA} < -2 or ${C_EMG_INPUT_OBS_MVA} = -1 or ${C_EMG_INPUT_OBS_MVA} > 50 or ${C_EMG_INPUT_OBS_ANES} < -2 or ${C_EMG_INPUT_OBS_ANES} = -1 or ${C_EMG_INPUT_OBS_ANES} > 50 or ${C_EMG_INPUT_OBS_CSEC} < -2 or ${C_EMG_INPUT_OBS_CSEC} = -1 or ${C_EMG_INPUT_OBS_CSEC} > 50 or ${C_EMG_INPUT_FUN_BP} < -2 or ${C_EMG_INPUT_FUN_BP} = -1 or ${C_EMG_INPUT_FUN_BP} > 50 or ${C_EMG_INPUT_FUN_STETH} < -2 or ${C_EMG_INPUT_FUN_STETH} = -1 or ${C_EMG_INPUT_FUN_STETH} > 50 or ${C_EMG_INPUT_FUN_STETHPED} < -2 or ${C_EMG_INPUT_FUN_STETHPED} = -1 or ${C_EMG_INPUT_FUN_STETHPED} > 50 or ${C_EMG_INPUT_FUN_STETHNEO} < -2 or ${C_EMG_INPUT_FUN_STETHNEO} = -1 or ${C_EMG_INPUT_FUN_STETHNEO} > 50 or ${C_EMG_INPUT_FUN_PINARD} < -2 or ${C_EMG_INPUT_FUN_PINARD} = -1 or ${C_EMG_INPUT_FUN_PINARD} > 50 or ${C_EMG_INPUT_FUN_DOPP} < -2 or ${C_EMG_INPUT_FUN_DOPP} = -1 or ${C_EMG_INPUT_FUN_DOPP} > 50 or ${C_EMG_INPUT_FUN_OXY} < -2 or ${C_EMG_INPUT_FUN_OXY} = -1 or ${C_EMG_INPUT_FUN_OXY} > 50 or ${C_EMG_INPUT_FUN_BAGAD} < -2 or ${C_EMG_INPUT_FUN_BAGAD} = -1 or ${C_EMG_INPUT_FUN_BAGAD} > 50 or ${C_EMG_INPUT_FUN_BAGNEO} < -2 or ${C_EMG_INPUT_FUN_BAGNEO} = -1 or ${C_EMG_INPUT_FUN_BAGNEO} > 50 or ${C_EMG_INPUT_FUN_LARYN} < -2 or ${C_EMG_INPUT_FUN_LARYN} = -1 or ${C_EMG_INPUT_FUN_LARYN} > 50 or ${C_EMG_INPUT_FUN_CURET} < -2 or*	

Field	Question	Answer
	${C_EMG_INPUT_FUN_CURET} = -1 or ${C_EMG_INPUT_FUN_CURET} > 50 or ${C_EMG_INPUT_FUN_MVA} < -2 or ${C_EMG_INPUT_FUN_MVA} = -1 or ${C_EMG_INPUT_FUN_MVA} > 50 or ${C_EMG_INPUT_FUN_ANES} < -2 or ${C_EMG_INPUT_FUN_ANES} = -1 or ${C_EMG_INPUT_FUN_ANES} > 50 or ${C_EMG_INPUT_FUN_CSEC} < -2 or ${C_EMG_INPUT_FUN_CSEC} = -1 or ${C_EMG_INPUT_FUN_CSEC} > 50	
validate_obsfun_emg_input *(required)*	Please ensure that the number of **working** objects observed is not more than the **total** number of objects observed. *Question relevant when: ${C_EMG_INPUT_FUN_BP} > ${C_EMG_INPUT_OBS_BP} or ${C_EMG_INPUT_FUN_STETH} > ${C_EMG_INPUT_OBS_STETH} or ${C_EMG_INPUT_FUN_STETHPED} > ${C_EMG_INPUT_OBS_STETHPED} or ${C_EMG_INPUT_FUN_STETHNEO} > ${C_EMG_INPUT_OBS_STETHNEO} or ${C_EMG_INPUT_FUN_PINARD} > ${C_EMG_INPUT_OBS_PINARD} or ${C_EMG_INPUT_FUN_DOPP} > ${C_EMG_INPUT_OBS_DOPP} or ${C_EMG_INPUT_FUN_OXY} > ${C_EMG_INPUT_OBS_OXY} or ${C_EMG_INPUT_FUN_BAGAD} > ${C_EMG_INPUT_OBS_BAGAD} or ${C_EMG_INPUT_FUN_BAGNEO} > ${C_EMG_INPUT_OBS_BAGNEO} or ${C_EMG_INPUT_FUN_LARYN} > ${C_EMG_INPUT_OBS_LARYN} or ${C_EMG_INPUT_FUN_CURET} > ${C_EMG_INPUT_OBS_CURET} or ${C_EMG_INPUT_FUN_MVA} > ${C_EMG_INPUT_OBS_MVA} or ${C_EMG_INPUT_FUN_ANES} > ${C_EMG_INPUT_OBS_ANES} or ${C_EMG_INPUT_FUN_CSEC} > ${C_EMG_INPUT_OBS_CSEC}*	
C_EMG_INPUT_PRE_CENTOXY *(required)*	Record the availability of a **central oxygen supply**:	1 Observed 0 Not observed
C_EMG_INPUT_FUN_CENTOXY *(required)*	Is the **central oxygen supply** functioning? *Question relevant when: selected(${C_EMG_INPUT_PRE_CENTOXY} , '1')*	1 Yes, it works 0 Not working -1 Don't know
COMMENT_CHECKLIST_EMM	Enter relevant comments about this section:	
Emergency care room / Accident & Emergency > Selection Area		
end_link_sa3	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa3	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
Child health services room / MCH clinic		
CL_CHILD_RM *(required)*	Ask to see where **child health services** are provided and indicate the setting: *Select one option.*	1 Private room with visual and auditory privacy 2 Non-private room with auditory and visual privacy 3 Visual privacy only 0 No privacy 995 Other -1 Don't provide service -2 Decline to show
Child health services room / MCH clinic > Eligible *Group relevant when: ${CL_CHILD_RM} = 0 or ${CL_CHILD_RM} = 1 or ${CL_CHILD_RM} = 2 or ${CL_CHILD_RM} = 3 or ${CL_CHILD_RM} = 995*		
child_input_amb *(required)*	Please note the number and functionality of the following equipment and supplies: *0 = none observed -2 = declined to show* *Question relevant when: selected(${FAC_TYPE} , '1')*	
child_input_bc *(required)*	Please note the number and functionality of the following equipment and supplies: *0 = none observed -2 = declined to show* *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	
validate_wholenums_child_amb_input *(required)*	Please enter only whole numbers. *If none observed, enter '0'. If declined to show, enter '-2'.* *Question relevant when: selected(${FAC_TYPE} , '1') and (int(${C_CLD_INPUT_FUN_SCALEPED}) != ${C_CLD_INPUT_FUN_SCALEPED} or int(${C_CLD_INPUT_FUN_STETH}) !=*	

Field	Question	Answer
	${C_CLD_INPUT_FUN_STETH} or int(${C_CLD_INPUT_FUN_STETHPED}) != ${C_CLD_INPUT_FUN_STETHPED} or int(${C_CLD_INPUT_FUN_SCALESALT}) != ${C_CLD_INPUT_FUN_SCALESALT} or int(${C_CLD_INPUT_FUN_HT}) != ${C_CLD_INPUT_FUN_HT} or int(${C_CLD_INPUT_FUN_SCALECH}) != ${C_CLD_INPUT_FUN_SCALECH} or int(${C_CLD_INPUT_FUN_OTOF}) != ${C_CLD_INPUT_FUN_OTOF} or int(${C_CLD_INPUT_FUN_LAMP}) != ${C_CLD_INPUT_FUN_LAMP} or int(${C_CLD_INPUT_FUN_CAM_EXAM}) != ${C_CLD_INPUT_FUN_CAM_EXAM} or int(${C_CLD_INPUT_OBS_SCALEPED}) != ${C_CLD_INPUT_OBS_SCALEPED} or int(${C_CLD_INPUT_OBS_STETH}) != ${C_CLD_INPUT_OBS_STETH} or int(${C_CLD_INPUT_OBS_STETHPED}) != ${C_CLD_INPUT_OBS_STETHPED} or int(${C_CLD_INPUT_OBS_SCALESALT}) != ${C_CLD_INPUT_OBS_SCALESALT} or int(${C_CLD_INPUT_OBS_HT}) != ${C_CLD_INPUT_OBS_HT} or int(${C_CLD_INPUT_OBS_SCALECH}) != ${C_CLD_INPUT_OBS_SCALECH} or int(${C_CLD_INPUT_OBS_OTOF}) != ${C_CLD_INPUT_OBS_OTOF} or int(${C_CLD_INPUT_OBS_LAMP}) != ${C_CLD_INPUT_OBS_LAMP} or int(${C_CLD_INPUT_OBS_CAM_EXAM}) != ${C_CLD_INPUT_OBS_CAM_EXAM})	
validate_wholenums_child_bc_input *(required)*	Please enter only whole numbers. *If none observed, enter '0'. If declined to show, enter '-2'.* *Question relevant when: (selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')) and (int(${C_CLD_INPUT_FUN_SCALEPED}) != ${C_CLD_INPUT_FUN_SCALEPED} or int(${C_CLD_INPUT_FUN_STETH}) != ${C_CLD_INPUT_FUN_STETH} or int(${C_CLD_INPUT_FUN_STETHPED}) != ${C_CLD_INPUT_FUN_STETHPED} or int(${C_CLD_INPUT_FUN_SCALESALT}) != ${C_CLD_INPUT_FUN_SCALESALT} or int(${C_CLD_INPUT_FUN_HT}) != ${C_CLD_INPUT_FUN_HT} or int(${C_CLD_INPUT_FUN_SCALECH}) != ${C_CLD_INPUT_FUN_SCALECH} or int(${C_CLD_INPUT_FUN_OTOF}) != ${C_CLD_INPUT_FUN_OTOF} or int(${C_CLD_INPUT_FUN_LAMP}) != ${C_CLD_INPUT_FUN_LAMP} or int(${C_CLD_INPUT_FUN_CAM_EXAM}) != ${C_CLD_INPUT_FUN_CAM_EXAM} or int(${C_CLD_INPUT_FUN_BP}) != ${C_CLD_INPUT_FUN_BP} or int(${C_CLD_INPUT_FUN_NBP}) != ${C_CLD_INPUT_FUN_NBP} or int(${C_CLD_INPUT_FUN_ES_BI}) != ${C_CLD_INPUT_FUN_ES_BI} or int(${C_CLD_INPUT_FUN_REF}) != ${C_CLD_INPUT_FUN_REF} or int(${C_CLD_INPUT_FUN_NEGATO}) != ${C_CLD_INPUT_FUN_NEGATO} or int(${C_CLD_INPUT_FUN_PANTA}) != ${C_CLD_INPUT_FUN_PANTA} or int(${C_CLD_INPUT_OBS_SCALEPED}) != ${C_CLD_INPUT_OBS_SCALEPED} or int(${C_CLD_INPUT_OBS_STETH}) != ${C_CLD_INPUT_OBS_STETH} or int(${C_CLD_INPUT_OBS_STETHPED}) != ${C_CLD_INPUT_OBS_STETHPED} or int(${C_CLD_INPUT_OBS_SCALESALT}) != ${C_CLD_INPUT_OBS_SCALESALT} or int(${C_CLD_INPUT_OBS_HT}) != ${C_CLD_INPUT_OBS_HT} or int(${C_CLD_INPUT_OBS_SCALECH}) != ${C_CLD_INPUT_OBS_SCALECH} or int(${C_CLD_INPUT_OBS_OTOF}) != ${C_CLD_INPUT_OBS_OTOF} or int(${C_CLD_INPUT_OBS_LAMP}) != ${C_CLD_INPUT_OBS_LAMP} or int(${C_CLD_INPUT_OBS_CAM_EXAM}) != ${C_CLD_INPUT_OBS_CAM_EXAM} or int(${C_CLD_INPUT_OBS_BP}) != ${C_CLD_INPUT_OBS_BP} or int(${C_CLD_INPUT_OBS_NBP}) != ${C_CLD_INPUT_OBS_NBP} or int(${C_CLD_INPUT_OBS_ES_BI}) != ${C_CLD_INPUT_OBS_ES_BI} or int(${C_CLD_INPUT_OBS_REF}) != ${C_CLD_INPUT_OBS_REF} or int(${C_CLD_INPUT_OBS_NEGATO}) != ${C_CLD_INPUT_OBS_NEGATO} or int(${C_CLD_INPUT_OBS_PANTA}) != ${C_CLD_INPUT_OBS_PANTA})*	
validate_minmax_child_input *(required)*	Please enter numbers between 0 and 50, or -2 if declined to show. If more than 50 observed, enter 50. *Question relevant when: ${C_CLD_INPUT_OBS_SCALEPED} < -2 or ${C_CLD_INPUT_OBS_SCALEPED} = -1 or ${C_CLD_INPUT_OBS_SCALEPED} > 50 or ${C_CLD_INPUT_OBS_STETH} < -2 or ${C_CLD_INPUT_OBS_STETH} = -1 or ${C_CLD_INPUT_OBS_STETH} > 50 or ${C_CLD_INPUT_OBS_STETHPED} < -2 or ${C_CLD_INPUT_OBS_STETHPED} = -1 or ${C_CLD_INPUT_OBS_STETHPED} > 50 or ${C_CLD_INPUT_OBS_SCALESALT} < -2 or ${C_CLD_INPUT_OBS_SCALESALT} = -1 or ${C_CLD_INPUT_OBS_SCALESALT} > 50 or ${C_CLD_INPUT_OBS_HT} < -2 or ${C_CLD_INPUT_OBS_HT} = -1 or ${C_CLD_INPUT_OBS_HT} > 50 or ${C_CLD_INPUT_OBS_SCALECH} < -2 or ${C_CLD_INPUT_OBS_SCALECH} = -1 or ${C_CLD_INPUT_OBS_SCALECH} > 50 or ${C_CLD_INPUT_OBS_OTOF} < -2 or ${C_CLD_INPUT_OBS_OTOF} = -1 or ${C_CLD_INPUT_OBS_OTOF} > 50 or ${C_CLD_INPUT_OBS_LAMP} < -2 or ${C_CLD_INPUT_OBS_LAMP} = -1 or ${C_CLD_INPUT_OBS_LAMP} > 50 or ${C_CLD_INPUT_OBS_CAM_EXAM} < -2 or ${C_CLD_INPUT_OBS_CAM_EXAM} = -1 or ${C_CLD_INPUT_OBS_CAM_EXAM} > 50 or ${C_CLD_INPUT_OBS_BP} < -2 or ${C_CLD_INPUT_OBS_BP} = -1 or ${C_CLD_INPUT_OBS_BP} > 50 or ${C_CLD_INPUT_OBS_NBP} < -2 or ${C_CLD_INPUT_OBS_NBP} = -1 or ${C_CLD_INPUT_OBS_NBP} > 50 or ${C_CLD_INPUT_OBS_ES_BI} < -2 or*	

Field	Question	Answer
	${C_CLD_INPUT_OBS_ES_BI} = -1 or ${C_CLD_INPUT_OBS_ES_BI} > 50 or ${C_CLD_INPUT_OBS_REF} < -2 or ${C_CLD_INPUT_OBS_REF} = -1 or ${C_CLD_INPUT_OBS_REF} > 50 or ${C_CLD_INPUT_OBS_NEGATO} < -2 or ${C_CLD_INPUT_OBS_NEGATO} = -1 or ${C_CLD_INPUT_OBS_NEGATO} > 50 or ${C_CLD_INPUT_OBS_PANTA} < -2 or ${C_CLD_INPUT_OBS_PANTA} = -1 or ${C_CLD_INPUT_OBS_PANTA} > 50 or ${C_CLD_INPUT_FUN_SCALEPED} < -2 or ${C_CLD_INPUT_FUN_SCALEPED} = -1 or ${C_CLD_INPUT_FUN_SCALEPED} > 50 or ${C_CLD_INPUT_FUN_STETH} < -2 or ${C_CLD_INPUT_FUN_STETH} = -1 or ${C_CLD_INPUT_FUN_STETH} > 50 or ${C_CLD_INPUT_FUN_STETHPED} < -2 or ${C_CLD_INPUT_FUN_STETHPED} = -1 or ${C_CLD_INPUT_FUN_STETHPED} > 50 or ${C_CLD_INPUT_FUN_SCALESALT} < -2 or ${C_CLD_INPUT_FUN_SCALESALT} = -1 or ${C_CLD_INPUT_FUN_SCALESALT} > 50 or ${C_CLD_INPUT_FUN_HT} < -2 or ${C_CLD_INPUT_FUN_HT} = -1 or ${C_CLD_INPUT_FUN_HT} > 50 or ${C_CLD_INPUT_FUN_SCALECH} < -2 or ${C_CLD_INPUT_FUN_SCALECH} = -1 or ${C_CLD_INPUT_FUN_SCALECH} > 50 or ${C_CLD_INPUT_FUN_OTOF} < -2 or ${C_CLD_INPUT_FUN_OTOF} = -1 or ${C_CLD_INPUT_FUN_OTOF} > 50 or ${C_CLD_INPUT_FUN_LAMP} < -2 or ${C_CLD_INPUT_FUN_LAMP} = -1 or ${C_CLD_INPUT_FUN_LAMP} > 50 or ${C_CLD_INPUT_FUN_CAM_EXAM} < -2 or ${C_CLD_INPUT_FUN_CAM_EXAM} = -1 or ${C_CLD_INPUT_FUN_CAM_EXAM} > 50 or ${C_CLD_INPUT_FUN_BP} < -2 or ${C_CLD_INPUT_FUN_BP} = -1 or ${C_CLD_INPUT_FUN_BP} > 50 or ${C_CLD_INPUT_FUN_NBP} < -2 or ${C_CLD_INPUT_FUN_NBP} = -1 or ${C_CLD_INPUT_FUN_NBP} > 50 or ${C_CLD_INPUT_FUN_ES_BI} < -2 or ${C_CLD_INPUT_FUN_ES_BI} = -1 or ${C_CLD_INPUT_FUN_ES_BI} > 50 or ${C_CLD_INPUT_FUN_REF} < -2 or ${C_CLD_INPUT_FUN_REF} = -1 or ${C_CLD_INPUT_FUN_REF} > 50 or ${C_CLD_INPUT_FUN_NEGATO} < -2 or ${C_CLD_INPUT_FUN_NEGATO} = -1 or ${C_CLD_INPUT_FUN_NEGATO} > 50 or ${C_CLD_INPUT_FUN_PANTA} < -2 or ${C_CLD_INPUT_FUN_PANTA} = -1 or ${C_CLD_INPUT_FUN_PANTA} > 50	
validate_obsfun_child_input *(required)*	Please ensure that the number of **working** objects observed is not more than the **total** number of objects observed. *Question relevant when: ${C_CLD_INPUT_FUN_SCALEPED} > ${C_CLD_INPUT_OBS_SCALEPED} or ${C_CLD_INPUT_FUN_STETH} > ${C_CLD_INPUT_OBS_STETH} or ${C_CLD_INPUT_FUN_STETHPED} > ${C_CLD_INPUT_OBS_STETHPED} or ${C_CLD_INPUT_FUN_SCALESALT} > ${C_CLD_INPUT_OBS_SCALESALT} or ${C_CLD_INPUT_FUN_HT} > ${C_CLD_INPUT_OBS_HT} or ${C_CLD_INPUT_FUN_SCALECH} > ${C_CLD_INPUT_OBS_SCALECH} or ${C_CLD_INPUT_FUN_OTOF} > ${C_CLD_INPUT_OBS_OTOF} or ${C_CLD_INPUT_FUN_LAMP} > ${C_CLD_INPUT_OBS_LAMP} or ${C_CLD_INPUT_FUN_CAM_EXAM} > ${C_CLD_INPUT_OBS_CAM_EXAM} or ${C_CLD_INPUT_FUN_BP} > ${C_CLD_INPUT_OBS_BP} or ${C_CLD_INPUT_FUN_NBP} > ${C_CLD_INPUT_OBS_NBP} or ${C_CLD_INPUT_FUN_ES_BI} > ${C_CLD_INPUT_OBS_ES_BI} or ${C_CLD_INPUT_FUN_REF} > ${C_CLD_INPUT_OBS_REF} or ${C_CLD_INPUT_FUN_NEGATO} > ${C_CLD_INPUT_OBS_NEGATO} or ${C_CLD_INPUT_FUN_PANTA} > ${C_CLD_INPUT_OBS_PANTA}*	
Child health services room / MCH clinic > Eligible > Child Health Inputs		
label_child_input2	Please note the availability of the following:	1 Observed 0 Not observed
C_CLD_INPUT_THERM *(required)*	Oral thermometer	1 Observed 0 Not observed
C_CLD_INPUT_AXTHERM *(required)*	Axillary thermometer	1 Observed 0 Not observed
C_CLD_INPUT_GRO_DEV_CARD *(required)*	Growth and development card	1 Observed 0 Not observed
Child health services room / MCH clinic > Eligible > Child Health Materials		
label_ch_materials	Please note that the following materials are **on the wall or in any visible place**:	1 Observed 0 Not observed -2 Declined to show
CH_MATERIALS_1_1 *(required)*	Printed materials on danger signs and symptoms in children	1 Observed 0 Not observed -2 Declined to show
CH_MATERIALS_1_2 *(required)*	Printed materials on child growth and child development	1 Observed 0 Not observed -2 Declined to show
REG_CHL_SER *(required)*	If available, ask to see the register(s) where child service information is recorded: *Select one option.*	1 Observed 0 Not observed 995 Other (specify): -2 Declined to show

Field	Question	Answer		
COMMENT_CHECKLIST_CLD	Enter relevant comments about this section:			
Child health services room / MCH clinic > Selection Area				
end_link_sa4	End of the survey *Question relevant when: ${show_end_survey} =1*			
room_list_sa4	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics			
Family planning area / MCH clinic				
CL_FP_RM *(required)*	Ask to see where **counseling for family planning** is provided and indicate the setting: *Select one option.*		1	Private room with visual and auditory privacy
			2	Non-private room with auditory and visual privacy
			3	Visual privacy only
			0	No privacy
			995	Other
			-1	Don't provide service
			-2	Decline to show
Family planning area / MCH clinic > Eligible *Group relevant when: ${CL_FP_RM} = 0 or ${CL_FP_RM} = 1 or ${CL_FP_RM} = 2 or ${CL_FP_RM} = 3 or ${CL_FP_RM} = 995*				
CONTRA_AV2 *(required)*	Please check whether any contraceptive methods are stored in this facility: *Select all that apply.*		1	Yes, in family planning (FP) service area
			2	Yes, in pharmacy or other site
			3	Yes, area locked, no access
			NO	No
			DK	Don't know
Family planning area / MCH clinic > Eligible > Stores Contraceptives *Group relevant when: selected(${CONTRA_AV2} , '1') or selected(${CONTRA_AV2} , '2') or selected(${CONTRA_AV2} , '3')*				
CONTRA_STORE *(required)*	Please check whether contraceptive supplies are stored in the same location as other medicines: *Select one option.*		1	Yes
			0	No
			-1	Don't know
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Family planning equipment *Group relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*				
label_fp_input_bc	Record the availability of the following equipment:		1	Observed (number):
			0	Not observed
C_FP_INPUT_PRE_IUD *(required)*	IUD insertion kit		1	Observed (number):
			0	Not observed
C_FP_INPUT_PRE_SUR_BTL *(required)*	Surgical equipment for bilateral tubal ligation		1	Observed (number):
			0	Not observed
C_FP_INPUT_PRE_SUR_VAS *(required)*	Surgical equipment for vasectomy		1	Observed (number):
			0	Not observed
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Family planning equipment *Group relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*				
label_fp_input	Record the availability of the following equipment:		1	Observed
			0	Not observed
C_FP_INPUT_PRE_MCON *(required)*	Male condom		1	Observed
			0	Not observed
C_FP_INPUT_PRE_FCON *(required)*	Female condom		1	Observed
			0	Not observed
C_FP_INPUT_PRE_OCP *(required)*	Combined oral pill (e.g. microgynon)		1	Observed
			0	Not observed

Field	Question	Answer	
		0	Not observed
C_FP_INPUT_PRE_OCPPROG *(required)*	Progestin-only pill	1	Observed
		0	Not observed
C_FP_INPUT_PRE_INJ *(required)*	Combined injectable (with estrogen) (1 monthly)	1	Observed
		0	Not observed
C_FP_INPUT_PRE_INJPROG *(required)*	Progestin-only injectable (2 or 3 monthly)	1	Observed
		0	Not observed
C_FP_INPUT_PRE_EMG *(required)*	Emergency contraceptive pill	1	Observed
		0	Not observed
C_FP_INPUT_PRE_SPERM *(required)*	Spermicides	1	Observed
		0	Not observed
C_FP_INPUT_PRE_DIAPH *(required)*	Diaphragm	1	Observed
		0	Not observed
C_FP_INPUT_PRE_IMPL *(required)*	Implant (e.g. 6 rod, 1 rod, implanon, jadelle, norplant)	1	Observed
		0	Not observed
C_FP_INPUT_PRE_IUDDEVICE *(required)*	Intrauterine device	1	Observed
		0	Not observed
C_FP_INPUT_PRE_OTH *(required)*	Other (specify):	1	Observed
		0	Not observed
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Family Planning Kardex *Group relevant when: selected(${C_FP_INPUT_PRE_OCP} , '1') or selected(${C_FP_INPUT_PRE_OCPPROG} , '1') or selected(${C_FP_INPUT_PRE_EMG} , '1') or selected(${C_FP_INPUT_PRE_INJPROG} , '1') or selected(${C_FP_INPUT_PRE_INJ} , '1') or selected(${C_FP_INPUT_PRE_MCON} , '1') or selected(${C_FP_INPUT_PRE_IUDDEVICE} , '1') or selected(${C_FP_INPUT_PRE_IUD} , '1')*			
LABEL_KARDEX_FP	Check the following with the bin card / kardex or other record of the following vaccines:	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_FP_OCP *(required)*	Combination pills *Question relevant when: selected(${C_FP_INPUT_PRE_OCP} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_FP_OCPROG *(required)*	Progestin-only pills *Question relevant when: selected(${C_FP_INPUT_PRE_OCPPROG} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_FP_OCPEMG *(required)*	Emergency contraceptive pill *Question relevant when: selected(${C_FP_INPUT_PRE_EMG} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_FP_INGPROG *(required)*	Injectable progestin-only *Question relevant when: selected(${C_FP_INPUT_PRE_INJPROG} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_FP_INJ *(required)*	Combined injectables *Question relevant when: selected(${C_FP_INPUT_PRE_INJ} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_FP_MCON *(required)*	Male condom *Question relevant when: selected(${C_FP_INPUT_PRE_MCON} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_FP_IUDDEVICE *(required)*	Intrauterine device *Question relevant when: selected(${C_FP_INPUT_PRE_IUDDEVICE} , '1')*	1	Bin card / kardex was observed

Field	Question	Answer
		0 Bin card / kardex was NOT observed -1 Not captured at this facility
KARDEX_FP_IUDKIT *(required)*	IUD insertion kit *Question relevant when: selected(${C_FP_INPUT_PRE_IUD} , '1')*	1 Bin card / kardex was observed 0 Bin card / kardex was NOT observed -1 Not captured at this facility
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Vaccine Stock out for Combination pills *Group relevant when: selected(${KARDEX_FP_OCP} , '1')*		
LABEL_STOCKOUT_OCP	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Combination pills** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_FP_SUP_OCP_1MO *(required)*	**Combination pills**: Stocked out (or without item) in the last month	1 Yes 0 No
C_FP_SUP_OCP_2MO *(required)*	**Combination pills**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_FP_SUP_OCP_3MO *(required)*	**Combination pills**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Vaccine Stock out for Progestin-only pills *Group relevant when: selected(${KARDEX_FP_OCPROG} , '1')*		
LABEL_STOCKOUT_OCPROG	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Progestin-only pills** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_FP_SUP_OCPROG_1MO *(required)*	**Progestin-only pills**: Stocked out (or without item) in the last month	1 Yes 0 No
C_FP_SUP_OCPROG_2MO *(required)*	**Progestin-only pills**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_FP_SUP_OCPROG_3MO *(required)*	**Progestin-only pills**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Vaccine Stock out for Emergency contraceptive pill *Group relevant when: selected(${KARDEX_FP_OCPEMG} , '1')*		
LABEL_STOCKOUT_OCPEMG	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Emergency contraceptive pill** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_FP_SUP_OCPEMG_1MO *(required)*	**Emergency contraceptive pill**: Stocked out (or without item) in the last month	1 Yes 0 No
C_FP_SUP_OCPEMG_2MO *(required)*	**Emergency contraceptive pill**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_FP_SUP_OCPEMG_3MO *(required)*	**Emergency contraceptive pill**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Vaccine Stock out for Injectable progestin-only *Group relevant when: selected(${KARDEX_FP_INGPROG} , '1')*		
LABEL_STOCKOUT_INGPROG	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Injectable progestin-only** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_FP_SUP_INGPROG_1MO *(required)*	**Injectable progestin-only**: Stocked out (or without item) in the last month	1 Yes 0 No
C_FP_SUP_INGPROG_2MO *(required)*	**Injectable progestin-only**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_FP_SUP_INGPROG_3MO *(required)*	**Injectable progestin-only**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Vaccine Stock out for Combined injectables *Group relevant when: selected(${KARDEX_FP_INJ} , '1')*		
LABEL_STOCKOUT_INJ	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Combined injectables** is recorded and not the following information.	1 Yes 0 No

Field	Question	Answer
	If for any **ONE** day the facility was:	
C_FP_SUP_INJ_1MO *(required)*	**Combined injectables**: Stocked out (or without item) in the last month	1 Yes 0 No
C_FP_SUP_INJ_2MO *(required)*	**Combined injectables**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_FP_SUP_INJ_3MO *(required)*	**Combined injectables**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Vaccine Stock out for Male condom *Group relevant when: selected(${KARDEX_FP_MCON} , '1')*		
LABEL_STOCKOUT_MCON	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Male condom** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_FP_SUP_MCON_1MO *(required)*	**Male condom**: Stocked out (or without item) in the last month	1 Yes 0 No
C_FP_SUP_MCON_2MO *(required)*	**Male condom**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_FP_SUP_MCON_3MO *(required)*	**Male condom**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Vaccine Stock out for Intrauterine device *Group relevant when: selected(${KARDEX_FP_IUDDEVICE} , '1')*		
LABEL_STOCKOUT_IUDDEVICE	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Intrauterine device** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_FP_SUP_IUDDEVICE_1MO *(required)*	**Intrauterine device**: Stocked out (or without item) in the last month	1 Yes 0 No
C_FP_SUP_IUDDEVICE_2MO *(required)*	**Intrauterine device**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_FP_SUP_IUDDEVICE_3MO *(required)*	**Intrauterine device**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Family planning area / MCH clinic > Eligible > Stores Contraceptives > Vaccine Stock out for IUD insertion kit *Group relevant when: selected(${KARDEX_FP_IUDKIT} , '1')*		
LABEL_STOCKOUT_IUDKIT	Please ask to see bin card/kardex or other registry where information about stock of inputs for **IUD insertion kit** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_FP_SUP_IUDKIT_1MO *(required)*	**IUD insertion kit**: Stocked out (or without item) in the last month	1 Yes 0 No
C_FP_SUP_IUDKIT_2MO *(required)*	**IUD insertion kit**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_FP_SUP_IUDKIT_3MO *(required)*	**IUD insertion kit**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
CONTRA_SUP_TM1 *(required)*	Please check as to the last time this health facility received a new supply of contraceptives. This includes supplies that the health facility ordered and/or supplies provided as part of a routine supply system. *Select one option.*	1 Within prior 4 weeks 2 Between 4 and 12 weeks ago 3 More than 12 weeks ago 0 There is no routine supply system -1 Don't know
FP_AV_REG *(required)*	If available, ask to see register(s) where information about counseling on family planning is recorded.	1 Observed 0 Not observed 995 Other (specify): -2 Declined to show
FP_OUT *(required)*	Please ask to see the outreach family planning services/family planning mobile clinic registry and check how frequently family planning outreach services are offered at this facility: *Select one option.*	1 Yes, number of days in the last month recorded 2 Yes, number of days in last three months recorded

Field	Question	Answer
		0 No outreach service -1 Don't know -2 Decline to show
FP_OUT_NUM *(required)*	Number of days of family planning outreach services in the last **month**: *Question relevant when: selected(${FP_OUT} , '1')*	
FP_OUT_TEXT *(required)*	Number of days of family planning outreach services in the last **three months**: *Question relevant when: selected(${FP_OUT} , '2')*	
Family planning area / MCH clinic > Eligible > Family Planning Materials		
label_avail_pro_fp	Note the availability of the following protocols and teaching materials:	1 Observed 0 Not observed -2 Declined to show
FAMILY_PLANNING_1 *(required)*	Any guideline or protocol on family planning	1 Observed 0 Not observed -2 Declined to show
FAMILY_PLANNING_2 *(required)*	Guidelines on the syndromic approach for STIs / HIV guidelines	1 Observed 0 Not observed -2 Declined to show
FAMILY_PLANNING_3 *(required)*	Other guidelines or protocols for diagnosing or treating STIs	1 Observed 0 Not observed -2 Declined to show
Family planning area / MCH clinic > Eligible > Family Planning Materials		
label_fp_materials	Ask to see the following types of information booklets or pamphlets for clients to take home:	1 Observed 0 Not observed -2 Declined to show
FP_MATERIALS_1 *(required)*	Ask to see the following types of information booklets or pamphlets for clients to take home. : Printed materials on hygiene	1 Observed 0 Not observed -2 Declined to show
FP_MATERIALS_2 *(required)*	Printed materials on nutrition counseling	1 Observed 0 Not observed -2 Declined to show
FP_MATERIALS_3 *(required)*	Printed materials on danger signs and symptoms of sick children	1 Observed 0 Not observed -2 Declined to show
FP_MATERIALS_4 *(required)*	Printed materials on child growth and child development	1 Observed 0 Not observed -2 Declined to show
FP_MATERIALS_5 *(required)*	Printed materials on breastfeeding	1 Observed 0 Not observed -2 Declined to show
FP_MATERIALS_6 *(required)*	Posters on family planning	1 Observed 0 Not observed -2 Declined to show
FP_MATERIALS_7 *(required)*	Posters for general awareness of STIs or HIV/AIDS	1 Observed 0 Not observed -2 Declined to show
Family planning area / MCH clinic > Eligible > Family Planning Counceling Materials		
label_fp_coun_mat	Ask to see the following counseling materials on family planning:	1 Observed 0 Not observed -2 Declined to show
FAMILY_PLANNING_8 *(required)*	Anatomical models	1 Observed 0 Not observed -2 Declined to show
FAMILY_PLANNING_9 *(required)*	Flip charts	1 Observed 0 Not observed -2 Declined to show
FAMILY_PLANNING_12 *(required)*	Videos	1 Observed 0 Not observed -2 Declined to show
FAMILY_PLANNING_10 *(required)*	Brochures	1 Observed 0 Not observed -2 Declined to show

Field	Question	Answer		
			-2	Declined to show
FAMILY_PLANNING_11 *(required)*	Tapes		1	Observed
			0	Not observed
			-2	Declined to show
Family planning area / MCH clinic > Eligible > Family Planning Adolescent Counceling Materials				
label_edu_mat_adolesc	Please check the availability of any materials (brochures / flyers / posters, etc) specifically targeted at adolescents:		1	Observed
			0	Not observed
			-2	Declined to show
FAMILY_PLANNING_14 *(required)*	Educational materials on menstrual period		1	Observed
			0	Not observed
			-2	Declined to show
FAMILY_PLANNING_SEX_REP *(required)*	Educational materials on sexual and reproductive health		1	Observed
			0	Not observed
			-2	Declined to show
FAMILY_PLANNING_PARENT *(required)*	Educational materials on teen parenthood		1	Observed
			0	Not observed
			-2	Declined to show
FAMILY_PLANNING_PUBERTY *(required)*	Educational materials on puberty		1	Observed
			0	Not observed
			-2	Declined to show
FP_JOB_AID_TOOLS_CONTRACEPTION	Educational materials on contraception		1	Observed
			0	Not observed
			-2	Declined to show
FP_JOB_AID_TOOLS_STI	Educational materials on STIs		1	Observed
			0	Not observed
			-2	Declined to show
COMMENT_CHECKLIST_FP	Enter relevant comments about this section:			
Family planning area / MCH clinic > Selection Area				
end_link_sa5	End of the survey *Question relevant when: ${show_end_survey} =1*			
room_list_sa5	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics			
Immunization room / MCH clinic				
CL_IMM_RM *(required)*	Ask to see where **immunization services** are provided and indicate the setting: *Select one option.*		1	Private room with visual and auditory privacy
			2	Non-private room with auditory and visual privacy
			3	Visual privacy only
			0	No privacy
			995	Other
			-1	Don't provide service
			-2	Decline to show
Immunization room / MCH clinic > Eligible *Group relevant when: ${CL_IMM_RM} = 0 or ${CL_IMM_RM} = 1 or ${CL_IMM_RM} = 2 or ${CL_IMM_RM} = 3 or ${CL_IMM_RM} = 995*				
CL_VAC_INJ_TYPE *(required)*	Ask to see the injection equipment used during routine immunization sessions at this facility. Note the type too. *Select all that apply.*		1	Observed, single use
			2	Observed, sterilizable
			3	Observed, auto-disable
			OTH	Observed, other
			0	Not observed

Field	Question	Answer
REG_IMM_SER *(required)*	If available, ask to see the Child Health Services Logbook(s) where child immunization service information is recorded: *Select one option.*	1 Observed 0 Not observed 995 Other (specify): -2 Declined to show
Immunization room / MCH clinic > Eligible > Family Planning Materials		
label_cl_child_vac_items	Check for items required for immunization services:	1 Observed 0 Not observed -2 Declined to show
CL_CHILD_VAC_ITEMS_1 *(required)*	National vaccination scheme	1 Observed 0 Not observed -2 Declined to show
CL_CHILD_VAC_ITEMS_2 *(required)*	Summary sheet or vaccination cards	1 Observed 0 Not observed -2 Declined to show
COMMENT_CHECKLIST_IMM	Enter relevant comments about this section:	
Immunization room / MCH clinic > Selection Area		
end_link_sa6	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa6	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
Vaccine supply and cold chain		
VACC_STR1 *(required)*	Please check if this facility **stores any vaccines**: *Keeping vaccines 1-2 days only for immediate use is not considered storing vaccines.*	1 Yes, stores vaccines 2 Collected from another health facility before use 0 No vaccines are stored -2 Declined to respond
Vaccine supply and cold chain > Eligible *Group relevant when: selected(${VACC_STR1} ,'1') or selected(${VACC_STR1} ,'2')*		
note_ask_vaccines_stored	Ask to go to where **vaccines are stored**, and check the equipment used to store vaccines.	
c_vac_str *(required)*	Please note the number and functionality of the following items **used for vaccine storage**: *0 = none observed -2 = declined to show*	
validate_wholenums_vac_str *(required)*	Please enter only whole numbers. *If none observed, enter '0'. If declined to show, enter '-2'.* *Question relevant when: int(${C_VAC_STR_FUNC_EFRIDGE}) != ${C_VAC_STR_FUNC_EFRIDGE} or int(${C_VAC_STR_FUNC_KFRIDGE}) != ${C_VAC_STR_FUNC_KFRIDGE} or int(${C_VAC_STR_FUNC_GFRIDGE}) != ${C_VAC_STR_FUNC_GFRIDGE} or int(${C_VAC_STR_FUNC_SFRIDGE}) != ${C_VAC_STR_FUNC_SFRIDGE} or int(${C_VAC_STR_FUNC_BOX}) != ${C_VAC_STR_FUNC_BOX} or int(${C_VAC_STR_NUM_EFRIDGE}) != ${C_VAC_STR_NUM_EFRIDGE} or int(${C_VAC_STR_NUM_KFRIDGE}) != ${C_VAC_STR_NUM_KFRIDGE} or int(${C_VAC_STR_NUM_GFRIDGE}) != ${C_VAC_STR_NUM_GFRIDGE} or int(${C_VAC_STR_NUM_SFRIDGE}) != ${C_VAC_STR_NUM_SFRIDGE} or int(${C_VAC_STR_NUM_BOX}) != ${C_VAC_STR_NUM_BOX}*	
validate_minmax_vac_str *(required)*	Please enter numbers between 0 and 50, or -2 if declined to show. If more than 50 observed, enter 50. *Question relevant when: ${C_VAC_STR_NUM_EFRIDGE} < -2 or ${C_VAC_STR_NUM_EFRIDGE} = -1 or ${C_VAC_STR_NUM_EFRIDGE} > 50 or ${C_VAC_STR_NUM_KFRIDGE} < -2 or ${C_VAC_STR_NUM_KFRIDGE} = -1 or ${C_VAC_STR_NUM_KFRIDGE} > 50 or ${C_VAC_STR_NUM_GFRIDGE} < -2 or ${C_VAC_STR_NUM_GFRIDGE} = -1 or ${C_VAC_STR_NUM_GFRIDGE} > 50 or ${C_VAC_STR_NUM_SFRIDGE} < -2 or ${C_VAC_STR_NUM_SFRIDGE} = -1 or ${C_VAC_STR_NUM_SFRIDGE} > 50 or ${C_VAC_STR_NUM_BOX} < -2 or ${C_VAC_STR_NUM_BOX} = -1 or ${C_VAC_STR_NUM_BOX} > 50 or ${C_VAC_STR_FUNC_EFRIDGE} < -2 or ${C_VAC_STR_FUNC_EFRIDGE} = -1 or ${C_VAC_STR_FUNC_EFRIDGE} > 50 or ${C_VAC_STR_FUNC_KFRIDGE} < -2 or ${C_VAC_STR_FUNC_KFRIDGE} = -1 or ${C_VAC_STR_FUNC_KFRIDGE} > 50 or*	

Field	Question	Answer
	${C_VAC_STR_FUNC_GFRIDGE} < -2 or ${C_VAC_STR_FUNC_GFRIDGE} = -1 or ${C_VAC_STR_FUNC_GFRIDGE} > 50 or ${C_VAC_STR_FUNC_SFRIDGE} < -2 or ${C_VAC_STR_FUNC_SFRIDGE} = -1 or ${C_VAC_STR_FUNC_SFRIDGE} > 50 or ${C_VAC_STR_FUNC_BOX} < -2 or ${C_VAC_STR_FUNC_BOX} = -1 or ${C_VAC_STR_FUNC_BOX} > 50	
validate_obsfun_vac_str *(required)*	Please ensure that the number of **working** objects observed is not more than the **total** number of objects observed. *Question relevant when: ${C_VAC_STR_FUNC_EFRIDGE} > ${C_VAC_STR_NUM_EFRIDGE} or ${C_VAC_STR_FUNC_KFRIDGE} > ${C_VAC_STR_NUM_KFRIDGE} or ${C_VAC_STR_FUNC_GFRIDGE} > ${C_VAC_STR_NUM_GFRIDGE} or ${C_VAC_STR_FUNC_SFRIDGE} > ${C_VAC_STR_NUM_SFRIDGE} or ${C_VAC_STR_FUNC_BOX} > ${C_VAC_STR_NUM_BOX}*	
c_vac_str2 *(required)*	Please note the number and functionality of the following items **NOT used for vaccine storage**: *0 = none observed -2 = declined to show*	
validate_wholenums_vac_str2 *(required)*	Please enter only whole numbers. *If none observed, enter '0'. If declined to show, enter '-2'.* *Question relevant when: int(${C_VAC_STR_FUNC_EFRIDGE2}) != ${C_VAC_STR_FUNC_EFRIDGE2} or int(${C_VAC_STR_FUNC_KFRIDGE2}) != ${C_VAC_STR_FUNC_KFRIDGE2} or int(${C_VAC_STR_FUNC_GFRIDGE2}) != ${C_VAC_STR_FUNC_GFRIDGE2} or int(${C_VAC_STR_FUNC_SFRIDGE2}) != ${C_VAC_STR_FUNC_SFRIDGE2} or int(${C_VAC_STR_FUNC_BOX2}) != ${C_VAC_STR_FUNC_BOX2} or int(${C_VAC_STR_NUM_EFRIDGE2}) != ${C_VAC_STR_NUM_EFRIDGE2} or int(${C_VAC_STR_NUM_KFRIDGE2}) != ${C_VAC_STR_NUM_KFRIDGE2} or int(${C_VAC_STR_NUM_GFRIDGE2}) != ${C_VAC_STR_NUM_GFRIDGE2} or int(${C_VAC_STR_NUM_SFRIDGE2}) != ${C_VAC_STR_NUM_SFRIDGE2} or int(${C_VAC_STR_NUM_BOX2}) != ${C_VAC_STR_NUM_BOX2}*	
validate_minmax_vac_str2 *(required)*	Please enter numbers between 0 and 50, or -2 if declined to show. If more than 50 observed, enter 50. *Question relevant when: ${C_VAC_STR_NUM_EFRIDGE2} < -2 or ${C_VAC_STR_NUM_EFRIDGE2} = -1 or ${C_VAC_STR_NUM_EFRIDGE2} > 50 or ${C_VAC_STR_NUM_KFRIDGE2} < -2 or ${C_VAC_STR_NUM_KFRIDGE2} = -1 or ${C_VAC_STR_NUM_KFRIDGE2} > 50 or ${C_VAC_STR_NUM_GFRIDGE2} < -2 or ${C_VAC_STR_NUM_GFRIDGE2} = -1 or ${C_VAC_STR_NUM_GFRIDGE2} > 50 or ${C_VAC_STR_NUM_SFRIDGE2} < -2 or ${C_VAC_STR_NUM_SFRIDGE2} = -1 or ${C_VAC_STR_NUM_SFRIDGE2} > 50 or ${C_VAC_STR_NUM_BOX2} < -2 or ${C_VAC_STR_NUM_BOX2} = -1 or ${C_VAC_STR_NUM_BOX2} > 50 or ${C_VAC_STR_FUNC_EFRIDGE2} < -2 or ${C_VAC_STR_FUNC_EFRIDGE2} = -1 or ${C_VAC_STR_FUNC_EFRIDGE2} > 50 or ${C_VAC_STR_FUNC_KFRIDGE2} < -2 or ${C_VAC_STR_FUNC_KFRIDGE2} = -1 or ${C_VAC_STR_FUNC_KFRIDGE2} > 50 or ${C_VAC_STR_FUNC_GFRIDGE2} < -2 or ${C_VAC_STR_FUNC_GFRIDGE2} = -1 or ${C_VAC_STR_FUNC_GFRIDGE2} > 50 or ${C_VAC_STR_FUNC_SFRIDGE2} < -2 or ${C_VAC_STR_FUNC_SFRIDGE2} = -1 or ${C_VAC_STR_FUNC_SFRIDGE2} > 50 or ${C_VAC_STR_FUNC_BOX2} < -2 or ${C_VAC_STR_FUNC_BOX2} = -1 or ${C_VAC_STR_FUNC_BOX2} > 50*	
validate_obsfun_vac_str2 *(required)*	Please ensure that the number of **working** objects observed is not more than the **total** number of objects observed. *Question relevant when: ${C_VAC_STR_FUNC_EFRIDGE2} > ${C_VAC_STR_NUM_EFRIDGE2} or ${C_VAC_STR_FUNC_KFRIDGE2} > ${C_VAC_STR_NUM_KFRIDGE2} or ${C_VAC_STR_FUNC_GFRIDGE2} > ${C_VAC_STR_NUM_GFRIDGE2} or ${C_VAC_STR_FUNC_SFRIDGE2} > ${C_VAC_STR_NUM_SFRIDGE2} or ${C_VAC_STR_FUNC_BOX2} > ${C_VAC_STR_NUM_BOX2}*	
c_vac_therm *(required)*	Please note the number and functionality of the thermometers **used for vaccine storage**: *0 = none observed -2 = declined to show*	
validate_wholenums_vac_therm *(required)*	Please enter only whole numbers. *If none observed, enter '0'. If declined to show, enter '-2'.* *Question relevant when: int(${C_VAC_THERM_FUNC_DIGITAL}) != ${C_VAC_THERM_FUNC_DIGITAL} or int(${C_VAC_THERM_FUNC_ALCOHOL}) != ${C_VAC_THERM_FUNC_ALCOHOL} or int(${C_VAC_THERM_FUNC_OTH}) != ${C_VAC_THERM_FUNC_OTH} or int(${C_VAC_THERM_NUM_DIGITAL}) != ${C_VAC_THERM_NUM_DIGITAL} or int(${C_VAC_THERM_NUM_ALCOHOL}) != ${C_VAC_THERM_NUM_ALCOHOL} or int(${C_VAC_THERM_NUM_OTH}) != ${C_VAC_THERM_NUM_OTH}*	
validate_minmax_vac_therm *(required)*	Please enter numbers between 0 and 50, or -2 if declined to show. If more than 50 observed, enter 50. *Question relevant when: ${C_VAC_THERM_NUM_DIGITAL} < -2 or ${C_VAC_THERM_NUM_DIGITAL} = -1 or ${C_VAC_THERM_NUM_DIGITAL} > 50 or ${C_VAC_THERM_NUM_ALCOHOL} < -2 or ${C_VAC_THERM_NUM_ALCOHOL} = -1 or ${C_VAC_THERM_NUM_ALCOHOL} > 50 or ${C_VAC_THERM_NUM_OTH} < -2 or ${C_VAC_THERM_NUM_OTH} = -1 or*	

Field	Question	Answer
	${C_VAC_THERM_NUM_OTH} > 50 or ${C_VAC_THERM_FUNC_DIGITAL} < -2 or ${C_VAC_THERM_FUNC_DIGITAL} = -1 or ${C_VAC_THERM_FUNC_DIGITAL} > 50 or ${C_VAC_THERM_FUNC_ALCOHOL} < -2 or ${C_VAC_THERM_FUNC_ALCOHOL} = -1 or ${C_VAC_THERM_FUNC_ALCOHOL} > 50 or ${C_VAC_THERM_FUNC_OTH} < -2 or ${C_VAC_THERM_FUNC_OTH} = -1 or ${C_VAC_THERM_FUNC_OTH} > 50	
validate_obsfun_vac_therm *(required)*	Please ensure that the number of **working** objects observed is not more than the **total** number of objects observed. *Question relevant when: ${C_VAC_THERM_FUNC_DIGITAL} > ${C_VAC_THERM_NUM_DIGITAL} or ${C_VAC_THERM_FUNC_ALCOHOL} > ${C_VAC_THERM_NUM_ALCOHOL} or ${C_VAC_THERM_FUNC_OTH} > ${C_VAC_THERM_NUM_OTH}*	
C_VAC_THERM_OTH_NAME *(required)*	Please specify the other type of thermometers used: *Question relevant when: ${C_VAC_THERM_NUM_OTH} > 0*	
REF_DIS *(required)*	How far are the refrigerators from the wall?	1 Less than 10 cm 2 10-30 cm 3 More than 30 cm -1 Don't know -2 Declined to show
CL_VAC_CARR *(required)*	Ask to see the vaccine carriers and assess their condition:	1 Observed, Number of carriers seen: 2 Reported, but not seen 0 Not observed 995 Other -2 Declined to show
CL_VAC_CARR_ICE *(required)*	Ask to see the ice packs used for the vaccine carriers: *One set = four or five per carrier* *Question relevant when: selected(${CL_VAC_CARR} , '1')*	1 Observed, one set 2 Observed, two or more sets 0 None seen 995 Other (specify): -2 Declined to show
REG_SUP_VAC *(required)*	If available, ask to see register(s) where vaccine supply information is recorded:	1 Register observed 0 Not observed 995 Other -2 Declined to show -3 Don't provide immunization services
Vaccine supply and cold chain > Eligible > Eligible *Group relevant when: selected(${REG_SUP_VAC} , '1') or selected(${REG_SUP_VAC} , '995')*		
Vaccine supply and cold chain > Eligible > Eligible > Vaccine supply		
label_c_vac_reg	Please check whether the following are available **today**:	1 Observed 0 Not observed
C_VAC_REG_OBS_PENTA *(required)*	Pentavalent (includes DPT, Hib, Hepb)	1 Observed 0 Not observed
C_VAC_REG_OBS_POLIO *(required)*	Polio	1 Observed 0 Not observed
C_VAC_REG_OBS_MMR *(required)*	MMR	1 Observed 0 Not observed
C_VAC_REG_OBS_FLU *(required)*	Influenza	1 Observed 0 Not observed
C_VAC_REG_OBS_BCG *(required)*	BCG	1 Observed 0 Not observed
C_VAC_REG_OBS_TETATNUS1 *(required)*	DT (Tetanus)	1 Observed 0 Not observed
C_VAC_REG_OBS_ROTA *(required)*	Rotavirus	1 Observed 0 Not observed
C_VAC_REG_OBS_PNEU *(required)*	Pneumococcal conjugate	1 Observed 0 Not observed
Vaccine supply and cold chain > Eligible > Eligible > Vaccine supply *Group relevant when: selected(${C_VAC_REG_OBS_PENTA} , '0')*		
label_c_vac_reg_2	Please check whether the following are available **today**:	1 Observed 0 Not observed
C_VAC_REG_OBS_HEPB *(required)*	Hepb [separate, not as part of the pentavalent vaccine]	1 Observed

Field	Question	Answer	
		0	Not observed
C_VAC_REG_OBS_HIB *(required)*	Hib [separate, not as part of the pentavalent vaccine]	1	Observed
		0	Not observed
C_VAC_REG_OBS_DPT *(required)*	DPT [separate, not as part of the pentavalent vaccine]	1	Observed
		0	Not observed
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Kardex *Group relevant when: selected(${C_VAC_REG_OBS_PENTA} , '1') or selected(${C_VAC_REG_OBS_POLIO} , '1') or selected(${C_VAC_REG_OBS_MMR} , '1') or selected(${C_VAC_REG_OBS_FLU} , '1') or selected(${C_VAC_REG_OBS_BCG} , '1') or selected(${C_VAC_REG_OBS_TETATNUS1} , '1') or selected(${C_VAC_REG_OBS_ROTA} , '1') or selected(${C_VAC_REG_OBS_PNEU} , '1') or selected(${C_VAC_REG_OBS_HEPB} , '1') or selected(${C_VAC_REG_OBS_HIB} , '1') or selected(${C_VAC_REG_OBS_DPT} , '1')*			
LABEL_KARDEX_VAC	Check the following with the bin card / kardex or other record of the following vaccines:	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_PENTA *(required)*	Pentavalent (includes DPT, Hib, HepB) *Question relevant when: selected(${C_VAC_REG_OBS_PENTA} , '1') or selected(${C_VAC_REG_OBS_DPT} , '1') or selected(${C_VAC_REG_OBS_HEPB} , '1') or selected(${C_VAC_REG_OBS_HIB} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_DPT *(required)*	DPT [separate, not as part of the pentavalent vaccine] *Question relevant when: selected(${C_VAC_REG_OBS_PENTA} , '1') or selected(${C_VAC_REG_OBS_DPT} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_HIB *(required)*	Hib [separate, not as part of the pentavalent vaccine] *Question relevant when: selected(${C_VAC_REG_OBS_PENTA} , '1') or selected(${C_VAC_REG_OBS_HIB} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_HEPB *(required)*	Hepb [separate, not as part of the pentavalent vaccine] *Question relevant when: selected(${C_VAC_REG_OBS_PENTA} , '1') or selected(${C_VAC_REG_OBS_HEPB} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_POLIO *(required)*	Polio *Question relevant when: selected(${C_VAC_REG_OBS_POLIO} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_MMR *(required)*	MMR (Measles, mumps and rubella) *Question relevant when: selected(${C_VAC_REG_OBS_MMR} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_FLU *(required)*	Influenza *Question relevant when: selected(${C_VAC_REG_OBS_FLU} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_ROTA *(required)*	Rotavirus *Question relevant when: selected(${C_VAC_REG_OBS_ROTA} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_PNEUM *(required)*	Pneumococcal conjugate *Question relevant when: selected(${C_VAC_REG_OBS_PNEU} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_VAC_BCG *(required)*	BCG *Question relevant when: selected(${C_VAC_REG_OBS_BCG} , '1')*	1	Bin card / kardex was observed

Field	Question	Answer
		0 Bin card / kardex was NOT observed -1 Not captured at this facility
KARDEX_VAC_TETANUS1 *(required)*	DT (Tetanus) *Question relevant when: selected(${C_VAC_REG_OBS_TETATNUS1} , '1')*	1 Bin card / kardex was observed 0 Bin card / kardex was NOT observed -1 Not captured at this facility
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for Pentavalent *Group relevant when: selected(${KARDEX_VAC_PENTA} , '1')*		
LABEL_STOCKOUT_PENTA	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Pentavalent (includes DPT, Hib, HepB)** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_PENTA_1MO *(required)*	**Pentavalent (includes DPT, Hib, HepB)**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_PENTA_2MO *(required)*	**Pentavalent (includes DPT, Hib, HepB)**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_PENTA_3MO *(required)*	**Pentavalent (includes DPT, Hib, HepB)**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for DPT [separate, not as part of the pentavalent vaccine] *Group relevant when: selected(${KARDEX_VAC_DPT} , '1')*		
LABEL_STOCKOUT_DPT	Please ask to see bin card/kardex or other registry where information about stock of inputs for **DPT [separate, not as part of the pentavalent vaccine]** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_DPT_1MO *(required)*	**DPT [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_DPT_2MO *(required)*	**DPT [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_DPT_3MO *(required)*	**DPT [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for Hib [separate, not as part of the pentavalent vaccine] *Group relevant when: selected(${KARDEX_VAC_HIB} , '1')*		
LABEL_STOCKOUT_HIB	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Hib [separate, not as part of the pentavalent vaccine]** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_HIB_1MO *(required)*	**Hib [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_HIB_2MO *(required)*	**Hib [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_HIB_3MO *(required)*	**Hib [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for Hepb [separate, not as part of the pentavalent vaccine] *Group relevant when: selected(${KARDEX_VAC_HEPB} , '1')*		
LABEL_STOCKOUT_HEPB	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Hepb [separate, not as part of the pentavalent vaccine]** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_HEPB_1MO *(required)*	**Hepb [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_HEPB_2MO *(required)*	**Hepb [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_HEPB_3MO *(required)*	**Hepb [separate, not as part of the pentavalent vaccine]**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for Polio *Group relevant when: selected(${KARDEX_VAC_POLIO} , '1')*		
LABEL_STOCKOUT_POLIO	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Polio** is recorded and not the following information.	1 Yes 0 No

Field	Question	Answer
	If for any **ONE** day the facility was:	
C_VAC_SUP_POLIO_1MO *(required)*	**Polio**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_POLIO_2MO *(required)*	**Polio**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_POLIO_3MO *(required)*	**Polio**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for MMR (Measles, mumps and rubella) *Group relevant when: selected(${KARDEX_VAC_MMR} , '1')*		
LABEL_STOCKOUT_MMR	Please ask to see bin card/kardex or other registry where information about stock of inputs for **MMR (Measles, mumps and rubella)** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_MMR_1MO *(required)*	**MMR (Measles, mumps and rubella)**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_MMR_2MO *(required)*	**MMR (Measles, mumps and rubella)**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_MMR_3MO *(required)*	**MMR (Measles, mumps and rubella)**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for Influenza *Group relevant when: selected(${KARDEX_VAC_FLU} , '1')*		
LABEL_STOCKOUT_FLU	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Influenza** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_FLU_1MO *(required)*	**Influenza**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_FLU_2MO *(required)*	**Influenza**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_FLU_3MO *(required)*	**Influenza**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for Rotavirus *Group relevant when: selected(${KARDEX_VAC_ROTA} , '1')*		
LABEL_STOCKOUT_ROTA	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Rotavirus** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_ROTA_1MO *(required)*	**Rotavirus**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_ROTA_2MO *(required)*	**Rotavirus**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_ROTA_3MO *(required)*	**Rotavirus**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for Pneumococcal conjugate *Group relevant when: selected(${KARDEX_VAC_PNEUM} , '1')*		
LABEL_STOCKOUT_PNEUM	Please ask to see bin card/kardex or other registry where information about stock of inputs for **Pneumococcal conjugate** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_PNEUM_1MO *(required)*	**Pneumococcal conjugate**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_PNEUM_2MO *(required)*	**Pneumococcal conjugate**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_PNEUM_3MO *(required)*	**Pneumococcal conjugate**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for BCG *Group relevant when: selected(${KARDEX_VAC_BCG} , '1')*		
LABEL_STOCKOUT_BCG	Please ask to see bin card/kardex or other registry where information about stock of inputs for **BCG** is recorded and not the following information.	1 Yes 0 No

Field	Question	Answer
	If for any **ONE** day the facility was:	
C_VAC_SUP_BCG_1MO *(required)*	**BCG**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_BCG_2MO *(required)*	**BCG**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_BCG_3MO *(required)*	**BCG**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
Vaccine supply and cold chain > Eligible > Eligible > Vaccine Stock out for DT (Tetanus) *Group relevant when: selected(${KARDEX_VAC_TETANUS1} , '1')*		
LABEL_STOCKOUT_TETANUS1	Please ask to see bin card/kardex or other registry where information about stock of inputs for **DT (Tetanus)** is recorded and not the following information. If for any **ONE** day the facility was:	1 Yes 0 No
C_VAC_SUP_TETANUS1_1MO *(required)*	**DT (Tetanus)**: Stocked out (or without item) in the last month	1 Yes 0 No
C_VAC_SUP_TETANUS1_2MO *(required)*	**DT (Tetanus)**: Stocked out (or without item) between the previous 1st – 2nd months	1 Yes 0 No
C_VAC_SUP_TETANUS1_3MO *(required)*	**DT (Tetanus)**: Stocked out (or without item) between the previous 2nd – 3rd months	1 Yes 0 No
VAC_SUP_TM1 *(required)*	Please check as to the last time that this health facility received a new supply of vaccines. This includes supplies that the health facility ordered itself, and/or supplies recieved as part of the routine supply system. *Select one option.* *Question relevant when: selected(${REG_SUP_VAC} , '1')*	1 Within prior 4 weeks 2 Between 4 and 12 weeks ago 3 More than 12 weeks ago 0 There is no routine system -1 Don't know
Vaccine supply and cold chain > Eligible > Refrigerator or cold box (1)		(Repeated group)
note_fridge_x	For **refrigerator #1**, respond to the following questions:	
CL_VAC_TEMP1 *(required)*	Indicate whether you are able to observe the temperature inside the refrigerator or cold box. If more than one system/storage equipment is used, select the one where DPT-Hib is stored and check the temperature. *Select one option.*	1 Yes, temperature centigrade observed 0 Not observed 2 Thermometer not functioning 3 No thermometer 995 Other (specify) -2 Declined to show
CL_VAC_TEMP1_TEMP *(required)*	**Temperature centigrade** inside the refrigerator or cold box: *Question relevant when: selected(indexed-repeat(${repeat_group_fridges}/CL_VAC_TEMP1 , ${repeat_group_fridges} , position(..)),'1')*	
CL_VAC_TEMP1_SPEC	Indicate the temperature inside the refrigerator or cold box. If more than one system/storage equipment is used, select the one where DPT-Hib is stored and check the temperature. **Other, specify:** *Question relevant when: selected(indexed-repeat(${repeat_group_fridges}/CL_VAC_TEMP1 , ${repeat_group_fridges} , position(..)),'995')*	
CL_VAC_TEMP_CHRT *(required)*	Ask to see the cold-chain temperature-monitoring chart. *Select one option.*	1 Observed 0 Not observed 995 Other -2 Declined to show
CL_VAC_TEMP_MISS *(required)*	Is there any day in the last 30 days, excluding weekends and holidays, that the temperature was not recorded twice? *Question relevant when: selected(indexed-repeat(${repeat_group_fridges}/CL_VAC_TEMP_CHRT , ${repeat_group_fridges} , position(..)),'1')*	1 Yes 0 No -1 Don't know -2 Declined to show
CL_VAC_TEMP_REC *(required)*	Check whether the temperature record was completed twice daily for each of the past 30 days: *Select one option.* *Question relevant when: selected(indexed-repeat(${repeat_group_fridges}/CL_VAC_TEMP_CHRT , ${repeat_group_fridges} , position(..)),'1')*	1 Yes, completed 2 No, not completed 0 Not observed 995 Other -2 Declined to show
CL_VAC_TEMP_REC_BELOW *(required)*	Using the registry, are you able to determine how many days during the last 30 days the temperature was out of the 2-8°C range? *Question relevant when: selected(indexed-repeat(${repeat_group_fridges}/CL_VAC_TEMP_CHRT , ${repeat_group_fridges} , position(..)),'1')*	1 Yes, number of days determined -1 Not recorded
CL_VAC_TEMP_REC_BELOW_DAY *(required)*	**Number of days** during the last 30 days the temperature was out of the 2-8°C range:	

Field	Question	Answer
	Question relevant when: selected(indexed-repeat(${repeat_group_fridges}/CL_VAC_TEMP_REC_BELOW , ${repeat_group_fridges} , position(..)),'1')	
CL_VAC_TEMP_REC_ACT_SPEC *(required)*	Specify what was done on the days when temperature wasn't 2-8°C: *If nothing recorded, enter -2.* *Question relevant when: indexed-repeat(${repeat_group_fridges}/CL_VAC_TEMP_REC_BELOW_DAY , ${repeat_group_fridges} , position(..)) < 0*	
CL_VAC_TEMP_PRT *(required)*	Indicate whether the refrigerator or cold box is protected from direct sunlight:	1 Yes, protected 0 Not protected 995 Other -2 Declined to show
COMMENT_CHECKLIST_VACC	Enter relevant comments about this section:	
Vaccine supply and cold chain > Selection Area		
end_link_sa7	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa7	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
Diagnostic imaging area		
CL_DIAG_RM *(required)*	Ask to see the **diagnostic imaging area** and indicate the setting: *Select one option.*	1 Area or private office, with visual and auditory privacy 2 Area or private office, without visual or auditory privacy 3 Only area with visual privacy 0 No private area -1 Don't provide service -2 Declined to show
Diagnostic imaging area > Eligible *Group relevant when: ${CL_DIAG_RM} = 0 or ${CL_DIAG_RM} = 1 or ${CL_DIAG_RM} = 2 or ${CL_DIAG_RM} = 3 or ${CL_DIAG_RM} = 995*		
Diagnostic imaging area > Eligible > Diagnostic Imaging		
label_diagnostic_imaging	Please note the availability and number of the following equipment and supplies:	1 Observed (number): 0 Not observed -2 Declined to show
DIAGNOSTIC_IMAGING_1_1 *(required)*	Doppler ultrasound to detect fetal heartbeat	1 Observed (number): 0 Not observed -2 Declined to show
DIAGNOSTIC_IMAGING_1_2 *(required)*	X-ray	1 Observed (number): 0 Not observed -2 Declined to show
DIAGNOSTIC_IMAGING_1_3 *(required)*	Ultrasound equipment	1 Observed (number): 0 Not observed -2 Declined to show
DIAGNOSTIC_IMAGING_1_4 *(required)*	Portable ultrasound	1 Observed (number): 0 Not observed -2 Declined to show
Diagnostic imaging area > Eligible > Diagnostic Imaging *Group relevant when: selected(${DIAGNOSTIC_IMAGING_1_1} , '1') or selected(${DIAGNOSTIC_IMAGING_1_2} , '1') or selected(${DIAGNOSTIC_IMAGING_1_3} , '1') or selected(${DIAGNOSTIC_IMAGING_1_4} , '1')*		
label_diagnostic_imaging_func	Please note the functionality of the following equipment and supplies: *If at least one is working, please select "Yes, it works."*	1 Yes, it works 0 Not working -1 Don't know
DIAGNOSTIC_IMAGING_1_FUNC_1 *(required)*	Doppler ultrasound to detect fetal heartbeat	1 Yes, it works

Field	Question	Answer
	Question relevant when: selected(${DIAGNOSTIC_IMAGING_1_1} , '1')	0 Not working -1 Don't know
DIAGNOSTIC_IMAGING_1_FUNC_2 *(required)*	X-ray *Question relevant when: selected(${DIAGNOSTIC_IMAGING_1_2} , '1')*	1 Yes, it works 0 Not working -1 Don't know
DIAGNOSTIC_IMAGING_1_FUNC_3 *(required)*	Ultrasound equipment *Question relevant when: selected(${DIAGNOSTIC_IMAGING_1_3} , '1')*	1 Yes, it works 0 Not working -1 Don't know
DIAGNOSTIC_IMAGING_1_FUNC_4 *(required)*	Portable ultrasound *Question relevant when: selected(${DIAGNOSTIC_IMAGING_1_4} , '1')*	1 Yes, it works 0 Not working -1 Don't know
COMMENT_CHECKLIST_DIAG	Enter relevant comments about this section:	
Diagnostic imaging area > Selection Area		
end_link_sa8	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa8	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
Biohazardous waste disposal area		
WASTE_DIS *(required)*	Ask the representative of this health facility to show you **biohazardous waste disposal**: *Select one option.*	1 Observed 0 Not observed -2 Declined to show
Biohazardous waste disposal area > Eligible *Group relevant when: selected(${WASTE_DIS} , '1')*		
REG_WASTE_DIS *(required)*	If available, ask to see register(s) where information about **biohazard waste** is recorded: *Select one option.*	1 Observed 0 Not observed -2 Declined to show
c_emg_input_wastedis *(required)*	Please note the number and functionality of the following equipment related to **biohazardous waste disposal**: *0 = none observed -2 = declined to show*	
validate_wholenums_wastedis *(required)*	Please enter only whole numbers. *If none observed, enter '0'. If declined to show, enter '-2'.* *Question relevant when: int(${C_EMG_INPUT_FUN_AUTO}) != ${C_EMG_INPUT_FUN_AUTO} or int(${C_EMG_INPUT_FUN_HEATSTER}) != ${C_EMG_INPUT_FUN_HEATSTER} or int(${C_EMG_INPUT_OBS_AUTO}) != ${C_EMG_INPUT_OBS_AUTO} or int(${C_EMG_INPUT_OBS_HEATSTER}) != ${C_EMG_INPUT_OBS_HEATSTER}*	
validate_minmax_wastedis *(required)*	Please enter numbers between 0 and 50, or -2 if declined to show. If more than 50 observed, enter 50. *Question relevant when: ${C_EMG_INPUT_OBS_AUTO} < -2 or ${C_EMG_INPUT_OBS_AUTO} = -1 or ${C_EMG_INPUT_OBS_AUTO} > 50 or ${C_EMG_INPUT_OBS_HEATSTER} < -2 or ${C_EMG_INPUT_OBS_HEATSTER} = -1 or ${C_EMG_INPUT_OBS_HEATSTER} > 50 or ${C_EMG_INPUT_FUN_AUTO} < -2 or ${C_EMG_INPUT_FUN_AUTO} = -1 or ${C_EMG_INPUT_FUN_AUTO} > 50 or ${C_EMG_INPUT_FUN_HEATSTER} < -2 or ${C_EMG_INPUT_FUN_HEATSTER} = -1 or ${C_EMG_INPUT_FUN_HEATSTER} > 50*	
validate_obsfun_wastedis *(required)*	Please ensure that the number of **working** objects observed is not more than the **total** number of objects observed. *Question relevant when: ${C_EMG_INPUT_FUN_AUTO} > ${C_EMG_INPUT_OBS_AUTO} or ${C_EMG_INPUT_FUN_HEATSTER} > ${C_EMG_INPUT_OBS_HEATSTER}*	
COMMENT_CHECKLIST_WASTE	Enter relevant comments about this section:	
Biohazardous waste disposal area > Selection Area		
end_link_sa9	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa9	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic	

Field	Question	Answer
	Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
Pharmacy		
note_pharmacy	**Please search throughout the entire health facility for the following pharmacy inputs.**	
Pharmacy > Pharmacy inputs		
label_c_ph_check1	Please note the availability of the following pharmacy inputs:	1 Observed 0 Not observed
C_PH_CHECK_FOLIC *(required)*	Multivitamin	1 Observed 0 Not observed
C_PH_CHECK_MULTI *(required)*	Folic acid	1 Observed 0 Not observed
C_PH_CHECK_IRON *(required)*	Iron	1 Observed 0 Not observed
C_PH_CHECK_NITRO *(required)*	Nitrofurantoin	1 Observed 0 Not observed
C_PH_CHECK_CEF *(required)*	Cefalexin	1 Observed 0 Not observed
C_PH_CHECK_AMPI2 *(required)*	Ampicillin	1 Observed 0 Not observed
C_PH_CHECK_PAL *(required)*	Ayre palettes (for consideration of cervical cytology) / swabs (can be in combined kit)	1 Observed 0 Not observed
C_PH_CHECK_PAP *(required)*	PAP Smear slides (can be in combined kit)	1 Observed 0 Not observed
C_PH_CHECK_ORS *(required)*	Packet /envelopes of oral rehydration salt	1 Observed 0 Not observed
C_PH_CHECK_FERR *(required)*	Ferrous sulfate drops	1 Observed 0 Not observed
C_PH_CHECK_FERRPILL *(required)*	Ferrous sulfate pills	1 Observed 0 Not observed
C_PH_CHECK_SULFZINC *(required)*	Zinc sulfate	1 Observed 0 Not observed
C_PH_CHECK_GLUZINC *(required)*	Zinc gluconate	1 Observed 0 Not observed
C_PH_CHECK_ALBEN *(required)*	Albendazol	1 Observed 0 Not observed
C_PH_CHECK_MEBEN *(required)*	Mebendazol	1 Observed 0 Not observed
C_PH_CHECK_PENIBEN *(required)*	Benzathine penicillin	1 Observed 0 Not observed
C_PH_CHECK_ERYTH *(required)*	Erythromycin	1 Observed 0 Not observed
C_PH_CHECK_TRIMET *(required)*	Trimetropin sulfa	1 Observed 0 Not observed
C_PH_CHECK_AZITRO *(required)*	Azitromicin	1 Observed 0 Not observed
C_PH_CHECK_AMOXI *(required)*	Amoxicillin	1 Observed 0 Not observed
C_PH_CHECK_IV *(required)*	IV set	1 Observed 0 Not observed
C_PH_CHECK_RINGLAC *(required)*	Ringer's lactate	1 Observed 0 Not observed
C_PH_CHECK_HART *(required)*	Hartmann's solution	1 Observed 0 Not observed

Field	Question	Answer	
C_PH_CHECK_SALINE *(required)*	Saline solution	1	Observed
		0	Not observed
C_PH_CHECK_MISOPRO *(required)*	Misoprostol	1	Observed
		0	Not observed
C_PH_CHECK_METILER *(required)*	Methylergometrine	1	Observed
		0	Not observed
C_PH_CHECK_TAZO *(required)*	Tazobacotam	1	Observed
		0	Not observed
C_PH_CHECK_PIPER *(required)*	Piperacillin	1	Observed
		0	Not observed
C_PH_CHECK_CLORHEX *(required)*	Clorhexidine	1	Observed
		0	Not observed
C_PH_CHECK_DEXA *(required)*	Dexamethasone *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_BETA *(required)*	Betamethasone *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_ATROP *(required)*	Atropine *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_EPIN *(required)*	Epinephrine *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_PENICRY *(required)*	Penicillin crystals *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_AMPI *(required)*	IV ampicillin *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_PENIPRO *(required)*	Benzylpenicillin G Procainic *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_DOXY *(required)*	Doxycycline *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_CLINDA *(required)*	Clindamycin *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_AMIKASULF *(required)*	Amikacin sulfate *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_AMIKA *(required)*	Amikacin *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_CHLOR *(required)*	Chloramphenicol *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_CEFO *(required)*	Cefotaxime *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_CEFT *(required)*	Ceftriaxone *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_GENTA *(required)*	Gentamicin ampules *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_MGS *(required)*	Magnesium sulfate *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_HIDRA *(required)*	Hydralazine ampules *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_DIAZE *(required)*	Diazepam *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_CALC *(required)*	Calcium gluconate *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_OXY *(required)*	Oxytocin *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_ERGOMET *(required)*	Ergometrine *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_METR *(required)*	Metronidazole *Question relevant when: selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_PH_CHECK_HIDRCH *(required)*	Hydralazine chloride *Question relevant when: selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed

Field	Question	Answer	
C_PH_CHECK_NIFE *(required)*	Nifedipine *Question relevant when: selected(${FAC_TYPE} , '3')*	1 0	Observed Not observed
C_PH_CHECK_FURO *(required)*	Furosemide *Question relevant when: selected(${FAC_TYPE} , '3')*	1 0	Observed Not observed
C_PH_CHECK_MIDA *(required)*	Midazolam Chloride *Question relevant when: selected(${FAC_TYPE} , '3')*	1 0	Observed Not observed
C_PH_CHECK_SEVO100 *(required)*	Sevoflurane 100% *Question relevant when: selected(${FAC_TYPE} , '3')*	1 0	Observed Not observed
C_PH_CHECK_SEVO *(required)*	Sevoflurane *Question relevant when: selected(${FAC_TYPE} , '3')*	1 0	Observed Not observed
C_PH_CHECK_SUCC *(required)*	Suxamethonium Chloride / Succinilcolina Cloruro *Question relevant when: selected(${FAC_TYPE} , '3')*	1 0	Observed Not observed
C_PH_CHECK_ISO *(required)*	Isoflurance *Question relevant when: selected(${FAC_TYPE} , '3')*	1 0	Observed Not observed
Pharmacy > group_kardex_pharmacy_all *Group relevant when: selected(${C_PH_CHECK_FOLIC} , '1') or selected(${C_PH_CHECK_MULTI} , '1') or selected(${C_PH_CHECK_IRON} , '1') or selected(${C_PH_CHECK_NITRO} , '1') or selected(${C_PH_CHECK_CEF} , '1') or selected(${C_PH_CHECK_AMPI2} , '1') or selected(${C_PH_CHECK_PAL} , '1') or selected(${C_PH_CHECK_PAP} , '1') or selected(${C_PH_CHECK_ORS} , '1') or selected(${C_PH_CHECK_FERR} , '1') or selected(${C_PH_CHECK_FERRPILL} , '1') or selected(${C_PH_CHECK_SULFZINC} , '1') or selected(${C_PH_CHECK_GLUZINC} , '1') or selected(${C_PH_CHECK_ALBEN} , '1') or selected(${C_PH_CHECK_MEBEN} , '1') or selected(${C_PH_CHECK_AMOXI} , '1') or selected(${C_PH_CHECK_PENIBEN} , '1') or selected(${C_PH_CHECK_ERYTH} , '1') or selected(${C_PH_CHECK_TRIMET} , '1') or selected(${C_PH_CHECK_AZITRO} , '1') or selected(${C_PH_CHECK_RINGLAC} , '1') or selected(${C_PH_CHECK_HART} , '1') or selected(${C_PH_CHECK_SALINE} , '1') or selected(${C_PH_CHECK_IV} , '1')*		
label_kardex_pharmacy_all	For the following medicines, check to see if the Bin card/Kardex was observed:	1 0 -1	Bin card / kardex was observed Bin card / kardex was NOT observed Not captured at this facility
KARDEX_SUP_MULTI *(required)*	Multivitamin *Question relevant when: selected(${C_PH_CHECK_FOLIC} , '1')*	1 0 -1	Bin card / kardex was observed Bin card / kardex was NOT observed Not captured at this facility
KARDEX_SUP_FOLIC *(required)*	Folic acid *Question relevant when: selected(${C_PH_CHECK_MULTI} , '1')*	1 0 -1	Bin card / kardex was observed Bin card / kardex was NOT observed Not captured at this facility
KARDEX_SUP_IRON *(required)*	Iron *Question relevant when: selected(${C_PH_CHECK_IRON} , '1')*	1 0 -1	Bin card / kardex was observed Bin card / kardex was NOT observed Not captured at this facility
KARDEX_SUP_NITRO *(required)*	Nitrofurantoin *Question relevant when: selected(${C_PH_CHECK_NITRO} , '1')*	1 0 -1	Bin card / kardex was observed Bin card / kardex was NOT observed Not captured at this facility
KARDEX_SUP_CEF *(required)*	Cefalexin *Question relevant when: selected(${C_PH_CHECK_CEF} , '1')*	1 0 -1	Bin card / kardex was observed Bin card / kardex was NOT observed Not captured at this facility
KARDEX_SUP_AMPI2 *(required)*	Ampicillin *Question relevant when: selected(${C_PH_CHECK_AMPI2} , '1')*	1 0 -1	Bin card / kardex was observed Bin card / kardex was NOT observed Not captured at this facility
KARDEX_SUP_PAL *(required)*	Ayre palettes (for consideration of cervical cytology) / swabs *Question relevant when: selected(${C_PH_CHECK_PAL} , '1')*	1 0 -1	Bin card / kardex was observed Bin card / kardex was NOT observed Not captured at this facility

Field	Question	Answer	
KARDEX_SUP_PAP *(required)*	PAP Smear slides *Question relevant when: selected(${C_PH_CHECK_PAP} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_ORS *(required)*	Packets/envelopes of oral rehydration salt *Question relevant when: selected(${C_PH_CHECK_ORS} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_FERR *(required)*	Ferrous sulfate drops *Question relevant when: selected(${C_PH_CHECK_FERR} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_FERRPILL *(required)*	Ferrous sulfate pills *Question relevant when: selected(${C_PH_CHECK_FERRPILL} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_SULFZINC *(required)*	Sulfate of Zinc *Question relevant when: selected(${C_PH_CHECK_SULFZINC} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_GLUZINC *(required)*	Gluconate of Zinc *Question relevant when: selected(${C_PH_CHECK_GLUZINC} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_ALBEN *(required)*	Albendazol *Question relevant when: selected(${C_PH_CHECK_ALBEN} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_MEBEN *(required)*	Mebendazol *Question relevant when: selected(${C_PH_CHECK_MEBEN} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_AMOXI *(required)*	Amoxicillin *Question relevant when: selected(${C_PH_CHECK_AMOXI} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_PENIBEN *(required)*	Benzathine penicillin *Question relevant when: selected(${C_PH_CHECK_PENIBEN} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_ERYTH *(required)*	Erythromycin *Question relevant when: selected(${C_PH_CHECK_ERYTH} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_TRIMET *(required)*	Trimetropin sulfa *Question relevant when: selected(${C_PH_CHECK_TRIMET} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility

Field	Question	Answer	
KARDEX_SUP_AZITRO *(required)*	Azitromicin *Question relevant when: selected(${C_PH_CHECK_AZITRO} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_RINGLAC *(required)*	Ringer's lactate *Question relevant when: selected(${C_PH_CHECK_RINGLAC} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_HART *(required)*	Hartmann's solution *Question relevant when: selected(${C_PH_CHECK_HART} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_SALINE *(required)*	Saline solution *Question relevant when: selected(${C_PH_CHECK_SALINE} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_IV *(required)*	IV Set *Question relevant when: selected(${C_PH_CHECK_IV} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
Pharmacy > group_kardex_pharmacy_2 *Group relevant when: selected(${C_PH_CHECK_DEXA} , '1') or selected(${C_PH_CHECK_BETA} , '1') or selected(${C_PH_CHECK_ATROP} , '1') or selected(${C_PH_CHECK_EPIN} , '1') or selected(${C_PH_CHECK_PENICRY} , '1') or selected(${C_PH_CHECK_AMPI} , '1') or selected(${C_PH_CHECK_PENIBEN} , '1') or selected(${C_PH_CHECK_PENIPRO} , '1') or selected(${C_PH_CHECK_DOXY} , '1') or selected(${C_PH_CHECK_CLINDA} , '1') or selected(${C_PH_CHECK_AMIKA} , '1') or selected(${C_PH_CHECK_AMIKASULF} , '1') or selected(${C_PH_CHECK_CHLOR} , '1') or selected(${C_PH_CHECK_ISO} , '1') or selected(${C_PH_CHECK_CEFO} , '1') or selected(${C_PH_CHECK_GENTA} , '1') or selected(${C_PH_CHECK_MGS} , '1') or selected(${C_PH_CHECK_HIDRA} , '1') or selected(${C_PH_CHECK_DIAZE} , '1') or selected(${C_PH_CHECK_MIDA} , '1') or selected(${C_PH_CHECK_CALC} , '1') or selected(${C_PH_CHECK_ERGOMET} , '1') or selected(${C_PH_CHECK_METR} , '1') or selected(${C_PH_CHECK_HIDRCH} , '1') or selected(${C_PH_CHECK_NIFE} , '1') or selected(${C_PH_CHECK_FURO} , '1') or selected(${C_PH_CHECK_SEVO}100 , '1') or selected(${C_PH_CHECK_SEVO} , '1') or selected(${C_PH_CHECK_SUCC} , '1') or selected(${C_PH_CHECK_OXY} , '1') or selected(${C_PH_CHECK_CEFT} , '1')*		
label_kardex_pharmacy_2	For the following medicines, check to see if the Bin card/Kardex was observed:	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_DEXA *(required)*	Dexamethasone *Question relevant when: selected(${C_PH_CHECK_DEXA} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_BETA *(required)*	Betamethasone *Question relevant when: selected(${C_PH_CHECK_BETA} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_ATROP *(required)*	Atropine *Question relevant when: selected(${C_PH_CHECK_ATROP} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_EPIN *(required)*	Epinephrine *Question relevant when: selected(${C_PH_CHECK_EPIN} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_PENICRY *(required)*	Penicillin crystals *Question relevant when: selected(${C_PH_CHECK_PENICRY} , '1')*	1	Bin card / kardex was observed

Field	Question	Answer	
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_AMPI *(required)*	IV ampicillin *Question relevant when: selected(${C_PH_CHECK_AMPI} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_PENIPRO *(required)*	Benzathine penicillin *Question relevant when: selected(${C_PH_CHECK_PENIBEN} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_BENZYL *(required)*	Benzylpenicillin G Procainic *Question relevant when: selected(${C_PH_CHECK_PENIPRO} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_DOXY *(required)*	Doxycycline *Question relevant when: selected(${C_PH_CHECK_DOXY} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_CLINDA *(required)*	Clindamycin *Question relevant when: selected(${C_PH_CHECK_CLINDA} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_AMIKA *(required)*	Amikacin *Question relevant when: selected(${C_PH_CHECK_AMIKA} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_AMIKASULF *(required)*	Amikacin sulfate *Question relevant when: selected(${C_PH_CHECK_AMIKASULF} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_CHLOR *(required)*	Chloramphenicol *Question relevant when: selected(${C_PH_CHECK_CHLOR} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_ISO *(required)*	Isoflurance *Question relevant when: selected(${C_PH_CHECK_ISO} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_CEFO *(required)*	Cefotaxime *Question relevant when: selected(${C_PH_CHECK_CEFO} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_GENTA *(required)*	Gentamicin ampules *Question relevant when: selected(${C_PH_CHECK_GENTA} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_MGS *(required)*	Magnesium sulfate *Question relevant when: selected(${C_PH_CHECK_MGS} , '1')*	1	Bin card / kardex was observed

Field	Question	Answer	
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_HIDRA *(required)*	Hydralazine ampules *Question relevant when: selected(${C_PH_CHECK_HIDRA} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_DIAZE *(required)*	Diazepam *Question relevant when: selected(${C_PH_CHECK_DIAZE} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_MIDA *(required)*	Midazolam Chloride *Question relevant when: selected(${C_PH_CHECK_MIDA} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_CALC *(required)*	Calcium gluconate *Question relevant when: selected(${C_PH_CHECK_CALC} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_ERGOMET *(required)*	Ergometrine *Question relevant when: selected(${C_PH_CHECK_ERGOMET} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_METR *(required)*	Metronidazole *Question relevant when: selected(${C_PH_CHECK_METR} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_HIDRACH *(required)*	Hydralazine chloride *Question relevant when: selected(${C_PH_CHECK_HIDRCH} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_NIFE *(required)*	Nifedipine *Question relevant when: selected(${C_PH_CHECK_NIFE} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_FURO *(required)*	Furosemide *Question relevant when: selected(${C_PH_CHECK_FURO} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_SEVO100 *(required)*	Sevoflurane 100% *Question relevant when: selected(${C_PH_CHECK_SEVO100} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_SEVO *(required)*	Sevoflurane *Question relevant when: selected(${C_PH_CHECK_SEVO} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_SUCC *(required)*	Suxamethonium Chloride / Succinilcolina Cloruro *Question relevant when: selected(${C_PH_CHECK_SUCC} , '1')*	1	Bin card / kardex was observed

Field	Question	Answer	
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_OXY *(required)*	Oxytocin *Question relevant when: selected(${C_PH_CHECK_OXY} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
KARDEX_SUP_CEFT *(required)*	Ceftriaxone *Question relevant when: selected(${C_PH_CHECK_CEFT} , '1')*	1	Bin card / kardex was observed
		0	Bin card / kardex was NOT observed
		-1	Not captured at this facility
Pharmacy > group_c_ph_sup_multi *Group relevant when: selected(${KARDEX_SUP_MULTI} , '1')*			
label_c_ph_sup_multi	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Multivitamin**:	1	Yes
		0	No
C_PH_SUP_MULTI_1MO *(required)*	**Multivitamin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_MULTI_2MO *(required)*	**Multivitamin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_MULTI_3MO *(required)*	**Multivitamin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_folic *Group relevant when: selected(${KARDEX_SUP_FOLIC} , '1')*			
label_c_ph_sup_folic	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Folic acid**:	1	Yes
		0	No
C_PH_SUP_FOLIC_1MO *(required)*	**Folic acid**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_FOLIC_2MO *(required)*	**Folic acid**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_FOLIC_3MO *(required)*	**Folic acid**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_iron *Group relevant when: selected(${KARDEX_SUP_IRON} , '1')*			
label_c_ph_sup_iron	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Iron**:	1	Yes
		0	No
C_PH_SUP_IRON_1MO *(required)*	**Iron**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_IRON_2MO *(required)*	**Iron**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_IRON_3MO *(required)*	**Iron**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_nitro *Group relevant when: selected(${KARDEX_SUP_NITRO} , '1')*			
label_c_ph_sup_nitro	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Nitrofurantoin**:	1	Yes
		0	No
C_PH_SUP_NITRO_1MO *(required)*	**Nitrofurantoin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_NITRO_2MO *(required)*	**Nitrofurantoin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_NITRO_3MO *(required)*	**Nitrofurantoin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_cef *Group relevant when: selected(${KARDEX_SUP_CEF} , '1')*			
label_c_ph_sup_cef	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Cefalexin**:	1	Yes
		0	No
C_PH_SUP_CEF_1MO *(required)*	**Cefalexin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_CEF_2MO *(required)*	**Cefalexin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes

Field	Question	Answer	
		0	No
C_PH_SUP_CEF_3MO *(required)*	**Cefalexin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_ampi2 *Group relevant when: selected(${KARDEX_SUP_AMPI2} , '1')*			
label_c_ph_sup_ampi2	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Ampicillin**:	1	Yes
		0	No
C_PH_SUP_AMPI2_1MO *(required)*	**Ampicillin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_AMPI2_2MO *(required)*	**Ampicillin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_AMPI2_3MO *(required)*	**Ampicillin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_pal *Group relevant when: selected(${KARDEX_SUP_PAL} , '1')*			
label_c_ph_sup_pal	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Ayre palettes (for consideration of cervical cyrology) / swabs**:	1	Yes
		0	No
C_PH_SUP_PAL_1MO *(required)*	**Ayre palettes (for consideration of cervical cyrology) / swabs**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_PAL_2MO *(required)*	**Ayre palettes (for consideration of cervical cyrology) / swabs**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_PAL_3MO *(required)*	**Ayre palettes (for consideration of cervical cyrology) / swabs**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_pap *Group relevant when: selected(${KARDEX_SUP_PAP} , '1')*			
label_c_ph_sup_pap	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **PAP Smear slides**:	1	Yes
		0	No
C_PH_SUP_PAP_1MO *(required)*	**PAP Smear slides**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_PAP_2MO *(required)*	**PAP Smear slides**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_PAP_3MO *(required)*	**PAP Smear slides**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_ors *Group relevant when: selected(${KARDEX_SUP_ORS} , '1')*			
label_c_ph_sup_ors	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Packets/envelopes of oral rehydration salt**:	1	Yes
		0	No
C_PH_SUP_ORS_1MO *(required)*	**Packets/envelopes of oral rehydration salt**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_ORS_2MO *(required)*	**Packets/envelopes of oral rehydration salt**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_ORS_3MO *(required)*	**Packets/envelopes of oral rehydration salt**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_ferr *Group relevant when: selected(${KARDEX_SUP_FERR} , '1')*			
label_c_ph_sup_ferr	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Ferrous sulfate drops**:	1	Yes
		0	No
C_PH_SUP_FERR_1MO *(required)*	**Ferrous sulfate drops**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_FERR_2MO *(required)*	**Ferrous sulfate drops**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_FERR_3MO *(required)*	**Ferrous sulfate drops**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_ferrpill *Group relevant when: selected(${KARDEX_SUP_FERRPILL} , '1')*			
label_c_ph_sup_ferrpill	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Ferrous sulfate pills**:	1	Yes
		0	No
C_PH_SUP_FERRPILL_1MO *(required)*	**Ferrous sulfate pills**: Stocked out (or without item) in the last month	1	Yes
		0	No

Field	Question	Answer
C_PH_SUP_FERRPILL_2MO *(required)*	**Ferrous sulfate pills**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_FERRPILL_3MO *(required)*	**Ferrous sulfate pills**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_alben *Group relevant when: selected(${KARDEX_SUP_ALBEN} , '1')*		
label_c_ph_sup_alben	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Albendazol**:	1 Yes 0 No
C_PH_SUP_ALBEN_1MO *(required)*	**Albendazol**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_ALBEN_2MO *(required)*	**Albendazol**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_ALBEN_3MO *(required)*	**Albendazol**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_meben *Group relevant when: selected(${KARDEX_SUP_MEBEN} , '1')*		
label_c_ph_sup_meben	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Mebendazol**:	1 Yes 0 No
C_PH_SUP_MEBEN_1MO *(required)*	**Mebendazol**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_MEBEN_2MO *(required)*	**Mebendazol**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_MEBEN_3MO *(required)*	**Mebendazol**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_sulfzinc *Group relevant when: selected(${KARDEX_SUP_SULFZINC} , '1')*		
label_c_ph_sup_sulfzinc	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Sulfate of Zinc**:	1 Yes 0 No
C_PH_SUP_SULFZINC_1MO *(required)*	**Sulfate of Zinc**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_SULFZINC_2MO *(required)*	**Sulfate of Zinc**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_SULFZINC_3MO *(required)*	**Sulfate of Zinc**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_gluzinc *Group relevant when: selected(${KARDEX_SUP_GLUZINC} , '1')*		
label_c_ph_sup_gluzinc	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Gluconate of Zinc**:	1 Yes 0 No
C_PH_SUP_GLUZINC_1MO *(required)*	**Gluconate of Zinc**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_GLUZINC_2MO *(required)*	**Gluconate of Zinc**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_GLUZINC_3MO *(required)*	**Gluconate of Zinc**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_peniben *Group relevant when: selected(${KARDEX_SUP_PENIBEN} , '1')*		
label_c_ph_sup_peniben	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Benzathine penicillin**:	1 Yes 0 No
C_PH_SUP_PENIBEN_1MO *(required)*	**Benzathine penicillin**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_PENIBEN_2MO *(required)*	**Benzathine penicillin**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_PENIBEN_3MO *(required)*	**Benzathine penicillin**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_amoxi *Group relevant when: selected(${KARDEX_SUP_AMOXI} , '1')*		
label_c_ph_sup_amoxi	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Amoxicillin**:	1 Yes 0 No
C_PH_SUP_AMOXI_1MO *(required)*	**Amoxicillin**: Stocked out (or without item) in the last month	1 Yes 0 No

Field	Question	Answer	
C_PH_SUP_AMOXI_2MO *(required)*	**Amoxicillin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_AMOXI_3MO *(required)*	**Amoxicillin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_eryth *Group relevant when: selected(${KARDEX_SUP_ERYTH} , '1')*			
label_c_ph_sup_eryth	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Erythromycin**:	1	Yes
		0	No
C_PH_SUP_ERYTH_1MO *(required)*	**Erythromycin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_ERYTH_2MO *(required)*	**Erythromycin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_ERYTH_3MO *(required)*	**Erythromycin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_trimet *Group relevant when: selected(${KARDEX_SUP_TRIMET} , '1')*			
label_c_ph_sup_trimet	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Trimetropin sulfa**:	1	Yes
		0	No
C_PH_SUP_TRIMET_1MO *(required)*	**Trimetropin sulfa**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_TRIMET_2MO *(required)*	**Trimetropin sulfa**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_TRIMET_3MO *(required)*	**Trimetropin sulfa**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_azitro *Group relevant when: selected(${KARDEX_SUP_AZITRO} , '1')*			
label_c_ph_sup_azitro	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Azitromicin**:	1	Yes
		0	No
C_PH_SUP_AZITRO_1MO *(required)*	**Azitromicin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_AZITRO_2MO *(required)*	**Azitromicin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_AZITRO_3MO *(required)*	**Azitromicin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_ringlac *Group relevant when: selected(${KARDEX_SUP_RINGLAC} , '1')*			
label_c_ph_sup_ringlac	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Ringer's lactate**:	1	Yes
		0	No
C_PH_SUP_RINGLAC_1MO *(required)*	**Ringer's lactate**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_RINGLAC_2MO *(required)*	**Ringer's lactate**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_RINGLAC_3MO *(required)*	**Ringer's lactate**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_hart *Group relevant when: selected(${KARDEX_SUP_HART} , '1')*			
label_c_ph_sup_hart	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Hartmann's solution**:	1	Yes
		0	No
C_PH_SUP_HART_1MO *(required)*	**Hartmann's solution**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_HART_2MO *(required)*	**Hartmann's solution**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_HART_3MO *(required)*	**Hartmann's solution**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_saline *Group relevant when: selected(${KARDEX_SUP_SALINE} , '1')*			
label_c_ph_sup_saline	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Saline solution**:	1	Yes
		0	No
C_PH_SUP_SALINE_1MO *(required)*	**Saline solution**: Stocked out (or without item) in the last month	1	Yes
		0	No

Field	Question	Answer
C_PH_SUP_SALINE_2MO *(required)*	**Saline solution**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_SALINE_3MO *(required)*	**Saline solution**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_iv *Group relevant when: selected(${KARDEX_SUP_IV} , '1')*		
label_c_ph_sup_iv	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **IV Set**:	1 Yes 0 No
C_PH_SUP_IV_1MO *(required)*	**IV Set**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_IV_2MO *(required)*	**IV Set**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_IV_3MO *(required)*	**IV Set**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_dexa *Group relevant when: selected(${KARDEX_SUP_DEXA} , '1')*		
label_c_ph_sup_dexa	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Dexamethasone**:	1 Yes 0 No
C_PH_SUP_DEXA_1MO *(required)*	**Dexamethasone**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_DEXA_2MO *(required)*	**Dexamethasone**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_DEXA_3MO *(required)*	**Dexamethasone**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_beta *Group relevant when: selected(${KARDEX_SUP_BETA} , '1')*		
label_c_ph_sup_beta	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Betamethasone**:	1 Yes 0 No
C_PH_SUP_BETA_1MO *(required)*	**Betamethasone**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_BETA_2MO *(required)*	**Betamethasone**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_BETA_3MO *(required)*	**Betamethasone**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_atrop *Group relevant when: selected(${KARDEX_SUP_ATROP} , '1')*		
label_c_ph_sup_atrop	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Atropine**:	1 Yes 0 No
C_PH_SUP_ATROP_1MO *(required)*	**Atropine**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_ATROP_2MO *(required)*	**Atropine**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_ATROP_3MO *(required)*	**Atropine**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_epin *Group relevant when: selected(${KARDEX_SUP_EPIN} , '1')*		
label_c_ph_sup_epin	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Epinephrine**:	1 Yes 0 No
C_PH_SUP_EPIN_1MO *(required)*	**Epinephrine**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_EPIN_2MO *(required)*	**Epinephrine**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_EPIN_3MO *(required)*	**Epinephrine**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_penicry *Group relevant when: selected(${KARDEX_SUP_PENICRY} , '1')*		
label_c_ph_sup_penicry	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Penicillin crystals**:	1 Yes 0 No
C_PH_SUP_PENICRY_1MO *(required)*	**Penicillin crystals**: Stocked out (or without item) in the last month	1 Yes

Field	Question	Answer	
		0	No
C_PH_SUP_PENICRY_2MO *(required)*	**Penicillin crystals**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_PENICRY_3MO *(required)*	**Penicillin crystals**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_ampi *Group relevant when: selected(${KARDEX_SUP_AMPI} , '1')*			
label_c_ph_sup_ampi	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **IV ampicillin**:	1	Yes
		0	No
C_PH_SUP_AMPI_1MO *(required)*	**IV ampicillin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_AMPI_2MO *(required)*	**IV ampicillin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_AMPI_3MO *(required)*	**IV ampicillin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_penipro *Group relevant when: selected(${KARDEX_SUP_BENZYL} , '1')*			
label_c_ph_sup_penipro	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Benzylpenicillin G Procainic**:	1	Yes
		0	No
C_PH_SUP_PENIPRO_1MO *(required)*	**Benzylpenicillin G Procainic**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_PENIPRO_2MO *(required)*	**Benzylpenicillin G Procainic**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_PENIPRO_3MO *(required)*	**Benzylpenicillin G Procainic**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_doxy *Group relevant when: selected(${KARDEX_SUP_DOXY} , '1')*			
label_c_ph_sup_doxy	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Doxycycline**:	1	Yes
		0	No
C_PH_SUP_DOXY_1MO *(required)*	**Doxycycline**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_DOXY_2MO *(required)*	**Doxycycline**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_DOXY_3MO *(required)*	**Doxycycline**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_clinda *Group relevant when: selected(${KARDEX_SUP_CLINDA} , '1')*			
label_c_ph_sup_clinda	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Clindamycin**:	1	Yes
		0	No
C_PH_SUP_CLINDA_1MO *(required)*	**Clindamycin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_CLINDA_2MO *(required)*	**Clindamycin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_CLINDA_3MO *(required)*	**Clindamycin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_amika *Group relevant when: selected(${KARDEX_SUP_AMIKA} , '1')*			
label_c_ph_sup_amika	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Amikacin**:	1	Yes
		0	No
C_PH_SUP_AMIKA_1MO *(required)*	**Amikacin**: Stocked out (or without item) in the last month	1	Yes
		0	No
C_PH_SUP_AMIKA_2MO *(required)*	**Amikacin**: Stocked out (or without item) between the previous 1st - 2nd months	1	Yes
		0	No
C_PH_SUP_AMIKA_3MO *(required)*	**Amikacin**: Stocked out (or without item) between the previous 2nd - 3rd months	1	Yes
		0	No
Pharmacy > group_c_ph_sup_amikasulf *Group relevant when: selected(${KARDEX_SUP_AMIKASULF} , '1')*			
label_c_ph_sup_amikasulf	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Amikacin Sulfate**:	1	Yes
		0	No

Field	Question	Answer
C_PH_SUP_AMIKASULF_1MO *(required)*	**Amikacin Sulfate**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_AMIKASULF_2MO *(required)*	**Amikacin Sulfate**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_AMIKASULF_3MO *(required)*	**Amikacin Sulfate**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_chlor *Group relevant when: selected(${KARDEX_SUP_CHLOR} , '1')*		
label_c_ph_sup_chlor	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Chloramphenicol**:	1 Yes 0 No
C_PH_SUP_CHLOR_1MO *(required)*	**Chloramphenicol**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_CHLOR_2MO *(required)*	**Chloramphenicol**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_CHLOR_3MO *(required)*	**Chloramphenicol**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_iso *Group relevant when: selected(${KARDEX_SUP_ISO} , '1')*		
label_c_ph_sup_iso	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Isoflurance**:	1 Yes 0 No
C_PH_SUP_ISO_1MO *(required)*	**Isoflurance**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_ISO_2MO *(required)*	**Isoflurance**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_ISO_3MO *(required)*	**Isoflurance**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_cefo *Group relevant when: selected(${KARDEX_SUP_CEFO} , '1')*		
label_c_ph_sup_cefo	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Cefotaxime**:	1 Yes 0 No
C_PH_SUP_CEFO_1MO *(required)*	**Cefotaxime**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_CEFO_2MO *(required)*	**Cefotaxime**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_CEFO_3MO *(required)*	**Cefotaxime**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_genta *Group relevant when: selected(${KARDEX_SUP_GENTA} , '1')*		
label_c_ph_sup_genta	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Gentamicin ampules**:	1 Yes 0 No
C_PH_SUP_GENTA_1MO *(required)*	**Gentamicin ampules**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_GENTA_2MO *(required)*	**Gentamicin ampules**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_GENTA_3MO *(required)*	**Gentamicin ampules**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_mgs *Group relevant when: selected(${KARDEX_SUP_MGS} , '1')*		
label_c_ph_sup_mgs	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Magnesium sulfate**:	1 Yes 0 No
C_PH_SUP_MGS_1MO *(required)*	**Magnesium sulfate**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_MGS_2MO *(required)*	**Magnesium sulfate**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_MGS_3MO *(required)*	**Magnesium sulfate**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_hidra *Group relevant when: selected(${KARDEX_SUP_HIDRA} , '1')*		

Field	Question	Answer
label_c_ph_sup_hidra	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Hydralazine ampules**:	1 Yes 0 No
C_PH_SUP_HIDRA_1MO *(required)*	**Hydralazine ampules**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_HIDRA_2MO *(required)*	**Hydralazine ampules**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_HIDRA_3MO *(required)*	**Hydralazine ampules**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_diaze *Group relevant when: selected(${KARDEX_SUP_DIAZE} , '1')*		
label_c_ph_sup_diaze	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Diazepam**:	1 Yes 0 No
C_PH_SUP_DIAZE_1MO *(required)*	**Diazepam**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_DIAZE_2MO *(required)*	**Diazepam**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_DIAZE_3MO *(required)*	**Diazepam**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_mida *Group relevant when: selected(${KARDEX_SUP_MIDA} , '1')*		
label_c_ph_sup_mida	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Midazolam Chloride**:	1 Yes 0 No
C_PH_SUP_MIDA_1MO *(required)*	**Midazolam Chloride**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_MIDA_2MO *(required)*	**Midazolam Chloride**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_MIDA_3MO *(required)*	**Midazolam Chloride**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_calc *Group relevant when: selected(${KARDEX_SUP_CALC} , '1')*		
label_c_ph_sup_calc	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Calcium gluconate**:	1 Yes 0 No
C_PH_SUP_CALC_1MO *(required)*	**Calcium gluconate**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_CALC_2MO *(required)*	**Calcium gluconate**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_CALC_3MO *(required)*	**Calcium gluconate**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_ergomet *Group relevant when: selected(${KARDEX_SUP_ERGOMET} , '1')*		
label_c_ph_sup_ergomet	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Ergometrine**:	1 Yes 0 No
C_PH_SUP_ERGOMET_1MO *(required)*	**Ergometrine**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_ERGOMET_2MO *(required)*	**Ergometrine**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_ERGOMET_3MO *(required)*	**Ergometrine**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_metr *Group relevant when: selected(${KARDEX_SUP_METR} , '1')*		
label_c_ph_sup_metr	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Metronidazole**:	1 Yes 0 No
C_PH_SUP_METR_1MO *(required)*	**Metronidazole**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_METR_2MO *(required)*	**Metronidazole**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_METR_3MO *(required)*	**Metronidazole**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_hidrch		

Field	Question	Answer
Group relevant when: selected(${KARDEX_SUP_HIDRACH} , '1')		
label_c_ph_sup_hidrch	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Hydralazine Chloride**:	1 Yes 0 No
C_PH_SUP_HIDRCH_1MO *(required)*	**Hydralazine Chloride**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_HIDRCH_2MO *(required)*	**Hydralazine Chloride**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_HIDRCH_3MO *(required)*	**Hydralazine Chloride**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_nife *Group relevant when: selected(${KARDEX_SUP_NIFE} , '1')*		
label_c_ph_sup_nife	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Nifedipine**:	1 Yes 0 No
C_PH_SUP_NIFE_1MO *(required)*	**Nifedipine**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_NIFE_2MO *(required)*	**Nifedipine**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_NIFE_3MO *(required)*	**Nifedipine**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_furo *Group relevant when: selected(${KARDEX_SUP_FURO} , '1')*		
label_c_ph_sup_furo	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Furosemide**:	1 Yes 0 No
C_PH_SUP_FURO_1MO *(required)*	**Furosemide**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_FURO_2MO *(required)*	**Furosemide**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_FURO_3MO *(required)*	**Furosemide**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_sevo100 *Group relevant when: selected(${KARDEX_SUP_SEVO100} , '1')*		
label_c_ph_sup_sevo100	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Sevoflurane 100%**:	1 Yes 0 No
C_PH_SUP_SEVO100_1MO *(required)*	**Sevoflurane 100%**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_SEVO100_2MO *(required)*	**Sevoflurane 100%**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_SEVO100_3MO *(required)*	**Sevoflurane 100%**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_sevo *Group relevant when: selected(${KARDEX_SUP_SEVO} , '1')*		
label_c_ph_sup_sevo	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Sevoflurane**:	1 Yes 0 No
C_PH_SUP_SEVO_1MO *(required)*	**Sevoflurane**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_SEVO_2MO *(required)*	**Sevoflurane**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_SEVO_3MO *(required)*	**Sevoflurane**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_succ *Group relevant when: selected(${KARDEX_SUP_SUCC} , '1')*		
label_c_ph_sup_succ	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Suxamethonium Chloride/Succinilcolina Cloruro**:	1 Yes 0 No
C_PH_SUP_SUCC_1MO *(required)*	**Suxamethonium Chloride/Succinilcolina Cloruro**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_SUCC_2MO *(required)*	**Suxamethonium Chloride/Succinilcolina Cloruro**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_SUCC_3MO *(required)*	**Suxamethonium Chloride/Succinilcolina Cloruro**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_oxy		

Field	Question	Answer
Group relevant when: selected(${KARDEX_SUP_OXY} , '1')		
label_c_ph_sup_oxy	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Oxytocin**:	1 Yes 0 No
C_PH_SUP_OXY_1MO *(required)*	**Oxytocin**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_OXY_2MO *(required)*	**Oxytocin**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_OXY_3MO *(required)*	**Oxytocin**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
Pharmacy > group_c_ph_sup_ceft *Group relevant when: selected(${KARDEX_SUP_CEFT} , '1')*		
label_c_ph_sup_ceft	Please check the bin card/kardex/BHIS or other record to determine whether for **any single day** the facility had stocked out of **Ceftriaxone**:	1 Yes 0 No
C_PH_SUP_CEFT_1MO *(required)*	**Ceftriaxone**: Stocked out (or without item) in the last month	1 Yes 0 No
C_PH_SUP_CEFT_2MO *(required)*	**Ceftriaxone**: Stocked out (or without item) between the previous 1st - 2nd months	1 Yes 0 No
C_PH_SUP_CEFT_3MO *(required)*	**Ceftriaxone**: Stocked out (or without item) between the previous 2nd - 3rd months	1 Yes 0 No
COMMENT_CHECKLIST_PHARM	Enter relevant comments about this section:	
Pharmacy > Selection Area		
end_link_sa10	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa10	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
Laboratory		
LAB_ROOM *(required)*	Ask to see where **laboratory analysis** is performed and indicate the setting: *Select one option.*	1 Private room with visual and auditory privacy 2 Non-private room with auditory and visual privacy 3 Visual privacy only 0 No privacy 995 Other -1 Don't provide service -2 Decline to show
Laboratory > Eligible *Group relevant when: ${LAB_ROOM} = 0 or ${LAB_ROOM} = 1 or ${LAB_ROOM} = 2 or ${LAB_ROOM} = 3 or ${LAB_ROOM} = 995*		
Laboratory > Eligible > Laboratory inputs		
label_c_lab_check	Please note availbility and condition of the following equipment and supplies:	1 Observed 0 Not observed
C_LAB_CHECK_1_2_SYPHAIDS *(required)*	Rapid HIV/syphilis test kit (combined) *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1 Observed 0 Not observed
C_LAB_CHECK_1_2_SYPH *(required)*	Rapid syphilis test kit (separate) *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1 Observed 0 Not observed
C_LAB_CHECK_1_2_HIVAIDS *(required)*	Rapid HIV/AIDS test kit (separate) *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1 Observed 0 Not observed
C_LAB_CHECK_1_2_URINE *(required)*	Urine protein strips (urine dipstick) *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1 Observed 0 Not observed
C_LAB_CHECK_1_2_BLOODGLUC *(required)*	Blood glucose strip *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1 Observed 0 Not observed

Field	Question	Answer	
C_LAB_CHECK_1_2_HEMOCUE *(required)*	Hemocue *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_LAB_CHECK_1_2_MICRO *(required)*	Microcuvettes *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_LAB_CHECK_1_2_PREG *(required)*	Pregnancy test kit *Question relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*	1	Observed
		0	Not observed
C_LAB_CHECK_2_2_DARK *(required)*	Dark field microscope	1	Observed
		0	Not observed
C_LAB_CHECK_2_2_ENZ *(required)*	Equipment for enzyme immunoassay	1	Observed
		0	Not observed
C_LAB_CHECK_2_2_FLUOR *(required)*	Fluorescence Microscope	1	Observed
		0	Not observed
C_LAB_CHECK_2_2_URINE *(required)*	Urinanalysis equipment	1	Observed
		0	Not observed
C_LAB_CHECK_2_2_GLUC *(required)*	Glucose meter	1	Observed
		0	Not observed
C_LAB_CHECK_2_2_AUTO *(required)*	Automated cell counter	1	Observed
		0	Not observed
Laboratory > Eligible > Laboratory inputs *Group relevant when: selected(${FAC_TYPE} , '2') or selected(${FAC_TYPE} , '3')*			
label_c_lab_reag	Ask to see the following **reagents** and note availability:	1	Observed
		0	Not observed
C_LAB_REAG_AVAIL_FERRI2 *(required)*	Potassium ferricyanide	1	Observed
		0	Not observed
C_LAB_REAG_AVAIL_ANTSYPH2 *(required)*	Syphilis antigen	1	Observed
		0	Not observed
C_LAB_REAG_AVAIL_ANTHIV2 *(required)*	HIV/AIDS antigen	1	Observed
		0	Not observed
C_LAB_REAG_AVAIL_CYAN2 *(required)*	Cyanmethemoglobin	1	Observed
		0	Not observed
C_LAB_REAG_AVAIL_ANTICOAG2 *(required)*	Anticoagulants	1	Observed
		0	Not observed
C_LAB_REAG_AVAIL_BLTYPE2 *(required)*	Blood group antibodies	1	Observed
		0	Not observed
C_LAB_REAG_AVAIL_RH2 *(required)*	Rh antibodies	1	Observed
		0	Not observed
Laboratory > Eligible > Reagent Stock out for Anticoagulants *Group relevant when: selected(${C_LAB_REAG_AVAIL_ANTICOAG2} , '1')*			
LABEL_STOCKOUT_ANTICOAG2	Please ask to see kardex / registry where information about stock of inputs is recorded and note the following information	1	Yes
		0	No
C_LAB_SUP_1_BC_1MO *(required)*	**Anticoagulants**: Run out in the last 1 month (yes/no)	1	Yes
		0	No
C_LAB_SUP_1_BC_2MO *(required)*	**Anticoagulants**: Run out in the last 2 months (yes/no)	1	Yes
		0	No
C_LAB_SUP_1_BC_3MO *(required)*	**Anticoagulants**: Run out in the last 3 month (yes/no)	1	Yes
		0	No
Laboratory > Eligible > Reagent Stock out for Rh factor antibody *Group relevant when: selected(${C_LAB_REAG_AVAIL_RH2} , '1')*			
LABEL_STOCKOUT_RH2	Please ask to see kardex / registry where information about stock of inputs is recorded and note the following information	1	Yes
		0	No
C_LAB_SUP_2_BC_1MO *(required)*	**Rh factor antibody**: Run out in the last 1 month (yes/no)	1	Yes
		0	No
C_LAB_SUP_2_BC_2MO *(required)*	**Rh factor antibody**: Run out in the last 2 months (yes/no)	1	Yes
		0	No
C_LAB_SUP_2_BC_3MO *(required)*	**Rh factor antibody**: Run out in the last 3 month (yes/no)	1	Yes
		0	No
Laboratory > Eligible > Reagent Stock out for Blood type antibody *Group relevant when: selected(${C_LAB_REAG_AVAIL_BLTYPE2} , '1')*			

Field	Question	Answer
LABEL_STOCKOUT_BLTYPE2	Please ask to see kardex / registry where information about stock of inputs is recorded and note the following information	1 Yes 0 No
C_LAB_SUP_3_BC_1MO *(required)*	**Blood type antibody**: Run out in the last 1 month (yes/no)	1 Yes 0 No
C_LAB_SUP_3_BC_2MO *(required)*	**Blood type antibody**: Run out in the last 2 months (yes/no)	1 Yes 0 No
C_LAB_SUP_3_BC_3MO *(required)*	**Blood type antibody**: Run out in the last 3 month (yes/no)	1 Yes 0 No
Laboratory > Eligible > Reagent Stock out for Syphilis antigen *Group relevant when: selected(${C_LAB_REAG_AVAIL_ANTSYPH2} , '1')*		
LABEL_STOCKOUT_ANTSYPH2	Please ask to see kardex / registry where information about stock of inputs is recorded and note the following information	1 Yes 0 No
C_LAB_SUP_4_BC_1MO *(required)*	**Syphilis antigen**: Run out in the last 1 month (yes/no)	1 Yes 0 No
C_LAB_SUP_4_BC_2MO *(required)*	**Syphilis antigen**: Run out in the last 2 months (yes/no)	1 Yes 0 No
C_LAB_SUP_4_BC_3MO *(required)*	**Syphilis antigen**: Run out in the last 3 month (yes/no)	1 Yes 0 No
Laboratory > Eligible > Reagent Stock out for HIV/AIDS antigen *Group relevant when: selected(${C_LAB_REAG_AVAIL_ANTHIV2} , '1')*		
LABEL_STOCKOUT_ANTHIV2	Please ask to see kardex / registry where information about stock of inputs is recorded and note the following information	1 Yes 0 No
C_LAB_SUP_5_BC_1MO *(required)*	**HIV/AIDS antigen**: Run out in the last 1 month (yes/no)	1 Yes 0 No
C_LAB_SUP_5_BC_2MO *(required)*	**HIV/AIDS antigen**: Run out in the last 2 months (yes/no)	1 Yes 0 No
C_LAB_SUP_5_BC_3MO *(required)*	**HIV/AIDS antigen**: Run out in the last 3 month (yes/no)	1 Yes 0 No
COMMENT_CHECKLIST_LAB	Enter relevant comments about this section:	
Laboratory > Selection Area		
end_link_sa11	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa11	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
General facility characteristics		
EMER_GEN *(required)*	Ask to see emergency generator:	1 Observed 0 Not observed -2 Declined to show
EMER_WORK *(required)*	Check if emergency generator works: *Question relevant when: selected(${EMER_GEN} , '1')*	1 Yes, it works 0 Not working -1 Don't know
EMER_FUEL *(required)*	Do you have fuel for emergency generator? *Question relevant when: selected(${EMER_GEN} , '1')*	1 Yes 0 No -1 Don't know
BTHRM_STAFF *(required)*	Is there a bathroom for staff in this health facility? If so, may we see it?	1 Yes 0 No -1 Don't know -2 Declined to show
BTHRM_STFF_AMEN *(required)*	Does the bathroom have any of the following? *Select all that apply.* *Question relevant when: selected(${BTHRM_STAFF} , '1')*	1 Running water 2 Hand towels 3 Soap

Field	Question	Answer
		4 Trash can 5 None of the above 995 Other (specify): -1 Don't know -2 Decline to show
BTHRM_PATIENT *(required)*	Is there a bathroom for patients in this health facility? If so, may we see it?	1 Yes 0 No -1 Don't know -2 Declined to show
BTHRM_PATIENT_AMEN *(required)*	Does the bathroom have any of the following? *Select all that apply.* *Question relevant when: selected(${BTHRM_PATIENT} , '1')*	1 Running water 2 Hand towels 3 Soap 4 Trash can 5 None of the above 995 Other (specify): -1 Don't know -2 Decline to show
General facility characteristics > IT inputs *Group relevant when: selected(${FACILITY_ID} , '3') or selected(${FACILITY_ID} , '42')*		
label_it_avail	Please check if the following are available:	1 Observed 0 Not observed
IT_AVAIL_COMP *(required)*	Computer	1 Observed 0 Not observed
IT_AVAIL_PRINTER *(required)*	Printer	1 Observed 0 Not observed
IT_AVAIL_NETWORK *(required)*	Network connection	1 Observed 0 Not observed
General facility characteristics > Tableu Dashboard		
DASH_OBS *(required)*	Ask to see the Tableau Dashboard	1 Observed 0 Not observed -2 Declined to show
DASH_OBS_UNCOMP *(required)*	Ask to see the Uncomplicated Deliveries indicator on the Tableau Dashboard *Question relevant when: selected(${DASH_OBS} , '1')*	1 Observed 0 Not observed
DASH_OBS_UNCOMP_MON *(required)*	Does the Uncomplicated Deliveries indicator display information (graphs/reports) for the months of April, May, AND June 2022? *Question relevant when: selected(${DASH_OBS_UNCOMP} , '1')*	1 Observed 0 Not observed
DASH_OBS_UNCOMP_MON_NONE *(required)*	You selected that you were not able to observe the uncomplicated deliveries dashboard for all three months (April, May, June 2022). Of these months, which were you able to view? *Question relevant when: selected(${DASH_OBS_UNCOMP_MON} , '0')*	APR April MAY May JUN June NONE I was not able to observe any of the listed months
DASH_OBS_UNCOM_MON_WHY *(required)*	Please explain why you were not able to view data for all three months: *Question relevant when: selected(${DASH_OBS_UNCOMP_MON} , '0')*	
DASH_OBS_UNCOMO_APRDEV *(required)*	Enter the number of **total deliveries for the month of April 2022 based on the Uncomplicated Deliveries Indicator page (automonitoring):** *Question relevant when: selected(${DASH_OBS_UNCOMP_MON} , '1') or selected(${DASH_OBS_UNCOMP_MON_NONE} , 'APR')*	
DASH_OBS_UNCOMO_APRREV *(required)*	Enter the number of **records reviewed for the month of April 2022 based on the Uncomplicated Deliveries Indicator page (automonitoring):** *Question relevant when: selected(${DASH_OBS_UNCOMP_MON} , '1') or selected(${DASH_OBS_UNCOMP_MON_NONE} , 'APR')*	
DASH_OBS_UNCOMO_MAYDEV *(required)*	Enter the number of **total deliveries for the month of May 2022 based on the Uncomplicated Deliveries Indicator page (automonitoring):** *Question relevant when: selected(${DASH_OBS_UNCOMP_MON} , '1') or selected(${DASH_OBS_UNCOMP_MON_NONE} , 'MAY')*	
DASH_OBS_UNCOMO_MAYREV *(required)*	Enter the number of **records reviewed for the month of May 2022 based on the Uncomplicated Deliveries Indicator page (automonitoring):** *Question relevant when: selected(${DASH_OBS_UNCOMP_MON} , '1') or selected(${DASH_OBS_UNCOMP_MON_NONE} , 'MAY')*	

Field	Question	Answer
DASH_OBS_UNCOMO_JUNDEV *(required)*	Enter the number of **total deliveries for the month of June 2022 based on the Uncomplicated Deliveries Indicator page (automonitoring):** *Question relevant when: selected(${DASH_OBS_UNCOMP_MON} , '1') or selected(${DASH_OBS_UNCOMP_MON_NONE} , 'JUN')*	
DASH_OBS_UNCOMO_JUNREV *(required)*	Enter the number of **records reviewed for the month of June 2022 based on the Uncomplicated Deliveries Indicator page (automonitoring):** *Question relevant when: selected(${DASH_OBS_UNCOMP_MON} , '1') or selected(${DASH_OBS_UNCOMP_MON_NONE} , 'JUN')*	
DASH_OBS_QIU_APR *(required)*	Ask to see the quality improvement plan developed for the month of **April 2022**	1 Observed 0 Not observed -2 Declined to show
DASH_OBS_QIU_APRACT *(required)*	Did the **April 2022 plan include information around what activities will be implemented to effect change?** *Question relevant when: selected(${DASH_OBS_QIU_APR} , '1')*	1 Yes 0 No -1 Don't know
DASH_OBS_QIU_APRDATE *(required)*	Did the **April 2022 plan include a date by which the activities should be implemented?** *Question relevant when: selected(${DASH_OBS_QIU_APR} , '1')*	1 Yes 0 No -1 Don't know
DASH_OBS_QIU_APRWHY *(required)*	You indicated that you did not know if the **April 2022 quality improvement plan had activities to effect change or the date for implementation. Please explain why:** *Question relevant when: selected(${DASH_OBS_QIU_APRACT} , '-1') or selected(${DASH_OBS_QIU_APRDATE} , '-1')*	
DASH_OBS_QIU_MAY *(required)*	Ask to see the quality improvement plan developed for the month of **May 2022 f**	1 Observed 0 Not observed -2 Declined to show
DASH_OBS_QIU_MAYACT *(required)*	Did the **May 2022 plan include information around what activities will be implemented to effect change?** *Question relevant when: selected(${DASH_OBS_QIU_MAY} , '1')*	1 Yes 0 No -1 Don't know
DASH_OBS_QIU_MAYDATE *(required)*	Did the **May 2022 plan include a date by which the activities should be implemented?** *Question relevant when: selected(${DASH_OBS_QIU_MAY} , '1')*	1 Yes 0 No -1 Don't know
DASH_OBS_QIU_MAYWHY *(required)*	You indicated that you did not know if the **May 2022 quality improvement plan had activities to effect change or the date for implementation. Please explain why:** *Question relevant when: selected(${DASH_OBS_QIU_MAYACT} , '-1') or selected(${DASH_OBS_QIU_MAYDATE} , '-1')*	
DASH_OBS_QIU_JUN *(required)*	Ask to see the quality improvement plan developed for the month of **June 2022**	1 Observed 0 Not observed -2 Declined to show
DASH_OBS_QIU_JUNACT *(required)*	Did the **June 2022 plan include information around what activities will be implemented to effect change?** *Question relevant when: selected(${DASH_OBS_QIU_JUN} , '1')*	1 Yes 0 No -1 Don't know
DASH_OBS_QIU_JUNDATE *(required)*	Did the **June 2022 plan include a date by which the activities should be implemented?** *Question relevant when: selected(${DASH_OBS_QIU_JUN} , '1')*	1 Yes 0 No -1 Don't know
DASH_OBS_QIU_JUNWHY *(required)*	You indicated that you did not know if the **June 2022 quality improvement plan had activities to effect change or the date for implementation. Please explain why:** *Question relevant when: selected(${DASH_OBS_QIU_JUNACT} , '-1') or selected(${DASH_OBS_QIU_JUNDATE} , '-1')*	
General facility characteristics > IT inputs *Group relevant when: selected(${FACILITY_ID} , '1') or selected(${FACILITY_ID} , '31') or selected(${FACILITY_ID} , '17') or selected(${FACILITY_ID} , '3')*		
label_it_avail_mat	Please check if the following are available **in the maternity ward**:	1 Observed 0 Not observed
IT_AVAIL_COMP_MAT *(required)*	Computer	1 Observed 0 Not observed
IT_AVAIL_PRINTER_MAT *(required)*	Printer	1 Observed 0 Not observed
IT_AVAIL_NETWORK_MAT *(required)*	Network connection	1 Observed 0 Not observed
General facility characteristics > IT inputs *Group relevant when: selected(${FACILITY_ID} , '1') or selected(${FACILITY_ID} , '31') or selected(${FACILITY_ID} , '17') or selected(${FACILITY_ID} , '3')*		
label_it_avail_mch	Please check if the following are available **in the Family and Community Health Department (maternal and child health unit)**:	1 Observed 0 Not observed

Field	Question	Answer
IT_AVAIL_COMP_MCH *(required)*	Computer	1 Observed 0 Not observed
IT_AVAIL_PRINTER_MCH *(required)*	Printer	1 Observed 0 Not observed
IT_AVAIL_NETWORK_MCH *(required)*	Network connection	1 Observed 0 Not observed
SAT_SUR *(required)*	Ask to see where the facility carries out patient satisfaction surveys:	1 Observed 0 Not observed 995 Other (specify): -1 Service not provided 2 Declined to show
QUES_ACESS *(required)*	Check if the patient satisfaction questionnaire is available in a place that is easily accessible to patients: *Question relevant when: selected(${SAT_SUR} , '1')*	1 Yes 0 No -1 Don't know -2 Declined to show
PP_AVAIL *(required)*	Check if pen / pencil is available in that place for the patient to fill out the questionnaire: *Question relevant when: selected(${SAT_SUR} , '1')*	1 Yes 0 No -1 Don't know -2 Declined to show
MAILBOX *(required)*	Check if there is a mailbox available to deposit questionnaires: *Question relevant when: selected(${SAT_SUR} , '1')*	1 Yes 0 No -1 Don't know -2 Declined to show
SUGG_BOX *(required)*	Ask to see the suggestion box.	1 Observed 0 Not observed 995 Other (specify): -1 Service not provided 2 Declined to show
COMMENT_CHECKLIST_GEN	Enter relevant comments about this section:	
General facility characteristics > Selection Area		
end_link_sa12	End of the survey *Question relevant when: ${show_end_survey} =1*	
room_list_sa12	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics	
End of the survey		
block_submit *(required)*	Please complete **all sections** before submitting the survey. Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics *Question relevant when: ${show_end_survey} !=1*	
COMMENT_CHECKLIST	Enter relevant comments about the observation:	
SURVEY_SUBMIT *(required)*	8. Are you sure you're ready to submit? *Question relevant when: ${show_end_survey} =1*	1 Yes 0 No

Field	Question	Answer
room_list_end	Antenatal and postnatal care room / MCH clinic Delivery room / Labor & Delivery Emergency care room / Accident & Emergency Child health services room / MCH clinic Family planning area / MCH clinic Immunization room / MCH clinic Vaccine supply and cold chain Diagnostic imaging area Biohazardous waste disposal area Pharmacy Laboratory General facility characteristics *Question relevant when: ${SURVEY_SUBMIT} !=1*	