





KenyaEMR HTS Module User Job Aid

Last updated July 2023 KenyaEMR v18.6.1 and above

Tasks:	HTS end to end navigation
Objective:	To track the 1 st 95 cascades of care
Who:	HTS service provider
Required Materials:	Username, password, computer installed with KenyaEMR
ACTION	
Login to KenyaEMR	
A CONTRACTOR OF	Username Password Q Login Forgot password?
Login to KenyaEMR	
Step 1: On successful loading, you shou	ld be navigated to the system login page
Authenticate entry by providing name from the drop-down menu	username and password on the fields, select facility/ satellite I and click <i>Login</i> as highlighted
Upon successful login, you shall b	pe navigated to KenyaEMR Home Page







Caro an	Dashibot	ard						_	
Care an	nd Treatn	nent	HTS	Appointm	nents	Differentiat	ed Care		
				HTS					
Report	ting Period	l: Today							
Total	Clients	Total	Fested		ositive	Total En	rolled		
Total	chents	1452		۷ ا		20			
k home p	bage and o	click registi	ration butt	on as show	n below.				
lome						Logged in as BEATR			
2	(2	2		2					
oistration	Triage	HIV Testing	Adherence	Clinician	REP	Drug			
gistiation		Scivices	Counselling		PrEP				
gistration									
	-1		E.	la.	8				
ent Tracing	Chart	Reports	AIR	Facility Dashboard	ETL Admin	Data Quality			
O ent Tracing	Chart	Reports	AIR	Facility Dashboard	ETL Admin	Data Quality			
O	Chart	Reports	AIR	Facility Dashboard	ETL Admin	Data Quality			
ent Tracing	Chart		AIR Patient	Facility Dashboard	ETL Admin	Data Quality			
ent Tracing Registration Tasks Find or create patie elect Day to View Patients	chart	Mome Registratio Reports Mediate Registratio Search for : With parimets All ─ Our planetChar mim)	AIR	Facility Dashboard	ETL Admin	Data Quality			
ent Tracing ent Tracing me Registration Tasks Find or create patients Patients August 20: Su Mo Tu We 1 1 2 3 4	nt Scheduled 21 0 th fr Sa 5 6 7	Home Registratio Search for a Witch patients Or name (3 chars min)	AIR	Facility Dashboard	ent egistering the the system.	Data Quality			
ent Tracing ent Tracing ent Tracing elect Day to View Patients August 20 August 20	nt Scheduled 1 3 14 19 20 21 22 28	Home Registratic Search for a Visich patients Or an ame (3 chars min) Or an ame (3 chars min) Create new patient Create new patient Create chars min) Create chars min) Create chars min) Create chars min) Create chars min)	AIR	Home Registration Create Pati CreatePati Create Pati Create Pati Crea	egistering the the system. r to Patient d at this facility self they	Data Quality			







	ered by OpenMRS	
Westlands Health Centre	ð (13258)	
Home Registration		Edit Dationt
lient verification with Client	Registry	Eult Fatient
ountry *	Identifier Type *	
	▼ Select Kenya Select a valid identifier type ▼	Validate Identifier
) Numbers		
atient Clinic Number	(if available)	
tional ID Number	(This is required for all kenvany and 18+)	
th Certificate Number	(if available or Birth Natiecation number)	
JPI	This will be populated from MOH Client Registry	
More identifiers		
mographics		
rname *	First name * Other name(s)	
RACE	MARY	
oo jar ro	in in age	
arital status * Occup ceeased Date of death Yes No		
arital status * Occue		
arital status * Occue		
arital status * Occup eceased Date of death) Yes No	Select Kenya	
arital status * Occue ceceased Date of death Yes No Idress Puntry * Plephone contact *	Select Kenya	
arital status * Occur ceceased Date of death) Yes No Idress No No Stal Address	Education Education Education Education Select Kenya Alternate phone number Email address	
arital status * Occue eceased Date of death) Yes No Iddress buntry * elephone contact * bital Address 570 address	Select Kenya Alternate phone number Email address	
arital status * Occue eceased Date of death) Yes No ddress	Select Kenya Alternate phone number Email address	miro
arital status * Occur eceased Date of death Yes No Idress buntry * elephone contact * ostal Address 570 address1	Education Education Education Select Kenya Alternate phone number Email address Email address	miro
arital status * Occue ceeased Date of death) Yes No Idress Idress S70 address te the asterisk * this	S must fill fields)	miro







ee Roylstudies	inggel na KKYRC KANN	
Anth, regnas Male, - 20 parally lagona regnaration Indirect ation		
Relationships 🔂 Triage	Austable trich forms	
+ Add Italationalig / Family/Fartner List	fon	
TB Status form		
er Nov	Completed Web Terms	
Key Population		
I TS Forms: the HTS for creening form. HTS In	rms can be located in the list of Available Visit Forms as hig itial form. HTS retest form and Referral and Linkage Form	hlighted below (HTS).
lick on HTS Initial For	m to complete form.	
ompleting HTS Scree	ning Form creening form, click HTS Screening Form from the A <i>vailable</i>	List form panel
ompleting HTS Screen he HTS eligibility screen norder for the Machir ne client responses are opulation type, HTS e ill the form with all th	ning Form ening form comprises of various questions that the client w ne learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fi ntry point, Department and HTS strategy as shown in the fi e necessary details	vould need to respond to ore. It is important that orm ask about orm.
Completing HTS Screen the HTS eligibility screen n order for the Machir he client responses ar opulation type, HTS e ill the form with all th Vote the asterisk * this mu	ning Form ening form comprises of various questions that the client w ne learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fintry point, Department and HTS strategy as shown in the form e necessary details st fill fields)	vould need to respond to ore. It is important that orm ask about orm.
completing HTS Screen he HTS eligibility screen ho order for the Machin he client responses ar opulation type, HTS e ill the form with all the lote the asterisk * this mu	ning Form ening form comprises of various questions that the client we he learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fintry point, Department and HTS strategy as shown in the for e necessary details st fill fields)	vould need to respond to ore. It is important that orm ask about orm.
completing HTS Screen he HTS eligibility screen n order for the Machir ne client responses ar opulation type, HTS e ill the form with all the vote the asterisk * this mu screening date: * 19.Jul-2023 11 v 145 v	ning Form ening form comprises of various questions that the client we be learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fintry point, Department and HTS strategy as shown in the fintry point as shown in th	vould need to respond to ore. It is important that orm ask about orm.
completing HTS Screen he HTS eligibility screen n order for the Machir ne client responses ar opulation type, HTS e ill the form with all th Note the asterisk * this mu screening date. * 19-Jul-2023 11 • 45 • Population Type	ning Form ening form comprises of various questions that the client whe learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fintry point, Department and HTS strategy as shown in the fintry point, Department as strategy as shown in the fintry point, Department as strategy as shown in the fintry point, Department as strategy as shown in the fintry point, Department as strategy as shown in the fintry point, Department as strategy as shown in the fintry point, Department	vould need to respond to ore. It is important that orm ask about orm.
ompleting HTS Screen he HTS eligibility screen norder for the Machin he client responses ar opulation type, HTS e ill the form with all th vote the asterisk * this mu screening date: • 19-jul-2023 11 • 145 • Population type • Oceneral	ning Form ening form comprises of various questions that the client whe learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fintry point, Department and HTS strategy as shown in the	vould need to respond to ore. It is important that orm ask about orm.
ompleting HTS Screen he HTS eligibility screen norder for the Machin he client responses ar opulation type, HTS e ill the form with all th Jote the asterisk * this mu Screening date * 19-jul-2023 11 • 45 • Population type Oceneral Does client have any disability? Oyes •	ning Form ening form comprises of various questions that the client whe learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fintry point, Department and HTS strategy as shown in the fer ntry point, Department and HTS strategy as shown in the fer e necessary details st fill fields) HTS Eligibility Screening Form Sev HTS Provider: kimanu, kimanu kimanu v Location: Technical University of Mombasa Medic • Population © Key Population © Priority Population Please specify client population type. 9	vould need to respond to ore. It is important that orm ask about orm.
ompleting HTS Screen he HTS eligibility screen order for the Machin he client responses an opulation type, HTS e ill the form with all th lote the asterisk * this mu screening date: • 19-Jul-2023 11 v 45 v Population type * Oceneral Des client have any disability? Oyes • N Department/Coverage	ning Form ening form comprises of various questions that the client whe learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fintry point, Department and HTS strategy as shown in the fer ntry point, Department and HTS strategy as shown in the fer e necessary details et fill fields) HTS Eligibility Screening Form S8 V HTS Provider: kmanu, kmanu kmanu v Location: Technical University of Mombasa Medic • Population © Key Population © Priority Population Please specify client population type. •	vould need to respond to ore. It is important that orm ask about orm.
ompleting HTS Screen he HTS eligibility screen order for the Machin he client responses an opulation type, HTS e ill the form with all the lote the asterisk * this mu screening date: • 19-Jul-2023 11 • 45 • Population type : Oceneral Desclient have any disability? Over the screening Department/Coverage	ning Form ening form comprises of various questions that the client whe learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the fintry point, Department and HTS strategy as shown in the for ntry point, Department and HTS strategy as shown in the for e necessary details st fill fields) HTS Eligibility Screening Form S8 HTS Provider: kmanu, kmanu kmanu et Location: Technical University of Mombasa Medic • Population © Key Population © Priority Population Please specify client population type. •	vould need to respond to ore. It is important that orm ask about orm.
ompleting HTS Screen he HTS eligibility screen ho order for the Machin he client responses an opulation type, HTS e ill the form with all the Note the asterisk * this mu Screening date: • 19-jul-2023 11 • 145 • Population type . Oceneral Does client have any disability? O'Yes • N Department/Coverage Department : Patient Type: •	ning Form ening form comprises of various questions that the client we he learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the for ntry point, Department and HTS strategy as shown in the for e necessary details est fill fields) HTS Eligibility Screening Form Sev HTS Provider: kimanu, kimanu kimanu Cocation: Technical University of Mombasa Medic. • Population O Key Population O Priority Population Please specify client population type. In OHP Hospital Patient ONP Non-Hospital Patient	vould need to respond to ore. It is important that orm ask about orm.
ompleting HTS Screen he HTS eligibility screen ho order for the Machin he client responses ar opulation type, HTS e ill the form with all th Note the asterisk * this mu screening date: • 19-jul-2023 11 • 145 • Population type * Oceneral Does client have any disability? O Yes • N Department/Coverage Department : • Patient Type • Client a health care worker? *	ning Form ening form comprises of various questions that the client we he learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the f ntry point, Department and HTS strategy as shown in the for e necessary details et fill fields) HTS Eligibility Screening Form Sev HTS Provider: kimanu, kimanu in the form in the form Population © Key Population © Priority Population Please specify client population type. Io OHP Hospital Patient © NP. Non-Hospital Patient © Yes © No	vould need to respond to ore. It is important that orm ask about orm.
Client has any relationship with an index client?*	ning Form ening form comprises of various questions that the client we have learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the first ntry point, Department and HTS strategy as shown in the forner e necessary details rest fill fields) HTS Eligibility Screening Form Sever HTS Provider: kimanu, kimanu kimanu verse Location: Technical University of Mombasa Medic• Population © Priority Population Please specify client population type. Population Contact © Sexual Contact © Sexual Contact © None	vould need to respond to ore. It is important that orm ask about orm.
Completing HTS Screen the HTS eligibility screen norder for the Machir he client responses ar opulation type, HTS e ill the form with all th Vote the asterisk * this mu screening date: • 19.jul-2023 11 • 145 • Population type • Population type • Opulation type • Opulation type • Population type • Opeartment/Coverage Department • Patient Type • Client a health care worker? • Client has any relationship with an index client? •	ning Form ening form comprises of various questions that the client we have learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the first ntry point, Department and HTS strategy as shown in the forner e necessary details rest fill fields) HTS Eligibility Screening Form Sevent Provider: kimanu, kimanu kimanu verse Location: Technical University of Mombasa Medic• Population © Priority Population Please specify client population type. Population Contact © Sexual Contact © None	vould need to respond to ore. It is important that orm ask about orm.
Completing HTS Screen the HTS eligibility screen n order for the Machir he client responses ar copulation type, HTS e ill the form with all th Note the asterisk * this mu Screening date: • 19-jul-2023 11 • 45 • Population Type Population type : O General Does client have any disability? O Yes • N Department : • Patient Type : • Client a health care worker? • Client has any relationship with an index client? •	ning Form ening form comprises of various questions that the client we have learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the first ntry point, Department and HTS strategy as shown in the factor e necessary details rest fill fields) HTS Eligibility Screening Form S8 HTS Provider: kimanu, kimanu kimanu i Location: Technical University of Mombasa Medic • Population © Priority Population Please specify client population type. Io HTP Hospital Patient © NP Non-Hospital Patient © Sexual Contact © Sexual Contact © Sexual Contact © Sexual Contact © None	vould need to respond to ore. It is important that orm ask about orm.
Completing HTS Screen he HTS eligibility screen he HTS eligibility screen he order for the Machin he client responses ar opulation type, HTS e ill the form with all th Vote the asterisk * this mu Screening date * 19-Jul-2023 Population Type Population Type * Obes client have any disability? Obes client have any disability? Oppartment * Patient Type * Client a health care worker? * Client a har prelationship with an index client? * HTS Strategy Indicate HTS strategy used: HTS Entry Point	ning Form ening form comprises of various questions that the client we have learning algorithm to correctly calculate their HIV risk sc e documented on the form correctly. The first part of the f ntry point, Department and HTS strategy as shown in the f e necessary details rest fill fields) HTS Eligibility Screening Form 158 HTS Provider: kimanu, kimanu kimanu i Location: Technical University of Mombasa Medic • Population Orientity Population Please specify client population type. 10 HTP Hospital Patient ONP Non-Hospital Patient Osevial Contact Osevial Contact	vould need to respond to ore. It is important that orm ask about orm.







1e client ever had sex? * O Yes O No				
the client recently experienced GBV? • OYes ONn C	Declined to answer			
the client received any of the following services recently?				
□ PrEP	is the client currently on PrEP?	○Yes ○No ○Declined to answer		
□ PEP	Has the client used PEP in the last 3 months?	⊂ Yes ⊙No		
STI	Has the client had an STI in the last 3 months?	Yes No Declined to answer		
the client been screened for TB? *		○Yes ○No ○Declined to answer		
litional /non-medical procedures e.g. scarification, plastic t	ooth extraction, Circumcision, uvulectomy etc *	⊖Yes ⊖No		
nancy Assessment				
nt currently pregnant? • O Yes O No O Declined to a	nswer			
Astfeeding mother OYes ONO ODeclined to a	nswer			
ble for Testing				
nt eligible for testing : * O Yes O No				
erate HIV Risk Category				
et HIV risk category * Please ensure the	t you have provided answers to all questions a	above		
ing Recommended				
you recommend HIV testing? : * OYes ONo				
nt referred for testing : * OYes ONo				
		Enter Form 🚫 Discard Changes		
/ Risk Score: 5 important that the clie orithm to generate accu 5leading predictions.	nt responses are do Irate prediction. Wi	ocumented on the form cor rong documentation at this	rectly. This is importa point may potentially	nt for the / lead to
/ Risk Score: 5 important that the clie orithm to generate accu 5 leading predictions.	nt responses are do Irate prediction. Wi	ocumented on the form cor rong documentation at this	rectly. This is importa point may potentially	nt for the / lead to
A Risk Score: 5 important that the clies 5 orithm to generate accu 5 leading predictions.	nt responses are do Irate prediction. Wi	ocumented on the form cor rong documentation at this	rectly. This is importa	nt for the / lead to
Risk Score: 5 important that the clie 6 orithm to generate accu- 6 leading predictions. Risk Assessment Chert Sexual Behaviour Assessment: Pas the client ever had sea?* * * to Oho	nt responses are do Irate prediction. Wi	ocumented on the form cor rong documentation at this	rectly. This is importa	nt for the / lead to
A Risk Score: important that the clie orithm to generate accu- sleading predictions. Risk Assessment Chem Sexual Behaviour Assessment: Has the cleent even had sea? in the cleent sexually active?	nt responses are do Irate prediction. Wi	ocumented on the form cor rong documentation at this	rectly. This is importa	nt for the / lead to
Risk Score: important that the clie orithm to generate accu- sleading predictions. Risk Assessment Clem Sexual Behaviour Assessment: Has the clent even had sex? Has the clent sexually active? Has the clent had a new sexual partner in the last	nt responses are do trate prediction. Wr	ocumented on the form cor rong documentation at this	rectly. This is importa	nt for the / lead to
Risk Score: important that the clie orithm to generate accu- sleading predictions. Risk Assessment Clent Sexual Behaviour Assessment: Has the clent even had sex? • • • • • • • • • • • • • • • • • • •	nt responses are do trate prediction. Wr	ecumented on the form cor rong documentation at this	rectly. This is importa point may potentially	nt for the / lead to
Risk Score: s important that the clie s important that the clie orithm to generate accussion sleading predictions. Risk Assessment Clent Sexual Behaviour Assessment Has the clent even had sex? Has the clent even had sex? Has the clent even had sex? Has the clent had a new sexual partner in the last Partner Hilly status Desordaer Coople	nt responses are do trate prediction. Wr	ecumented on the form cor rong documentation at this	rectly. This is importa point may potentially	nt for the / lead to
A Risk Score: important that the clie orithm to generate accu- sleading predictions. Risk Assessment Chert Sexual Behaviour Assessment: Has the client ever had sex? * Yes Oxo is the client ever had sex? * Yes Oxo is the client ever had a new sexual partner in the last Partner HV status Oxcordant Couple	nt responses are do trate prediction. Wi	ecumented on the form cor rong documentation at this **** ONO OYes *NO OYes *NO OYes *NO OYes *NO	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: s important that the clie s important that the clie orithm to generate accussion sleading predictions. Risk Assessment Has the client ever had sea?************************************	nt responses are do trate prediction. Wr # months?	ecumented on the form cor rong documentation at this even Onco Over #No Over #No Over #No Over #No Over #No Over #No	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: s important that the clie s important that the clie orithm to generate accus sleading predictions. sleading predictions. Risk Assessment Chert Sexual Behaviour Assessment: Has the client ever had sex?** * Yes O No In the client ever had sex?*** Has the client had a new sexual partner in the last Partner HWY status Discordant Couple Have you engaged in upprotected sex with more effective on the discord of the difference	nt responses are do irate prediction. Wi I months?	ecumented on the form cor rong documentation at this * Yes Ono O'Yes # No O'Yes # No	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: s important that the clie s important that the clie orithm to generate accusted sleading predictions. sleading predictions. Risk Assessment Clent Sexual Behavisur Assessment: Has the client even had sex? Was the client sexually active? Has the client sexually active? Has the client had a new sexual partner in the last Partner Hi' status Discordant Couple Have you engaged in unprotected sex with more of Does the client engage in sex under the influence Have you ever had unprotected sex is in exchange of	nt responses are do irate prediction. Wi a months? has one secual partner in the last 12 months? of alcohol/drogs?	ecumented on the form cor rong documentation at this * Yes ONO Over # NO Over # NO	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: a important that the clie b important that the clie corithm to generate accusted cleading predictions. sleading predictions. cleat Sexual Behaviour Assessment: Has the client even had sex? Has the client even had an even sexual partner in the last Partner HiV status Discordant Couple Have you engaged in unprotected sex with more of Ooes the client engage in sex under the influence Have you even had unprotected sex is in exchange of Have you even had unprotected sex is in exchange of Have you even had unprotected sex is in exchange of Have you even had unprotected sex is in exchange of	nt responses are do irate prediction. Wi amonths? has one secual partner in the last 12 months? of alcohol/drugs?	ecumented on the form cor rong documentation at this * Yes ONO O Yes * NO O Yes * NO	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: a important that the clie b important that the clie corithm to generate accusted cleading predictions. sleading predictions. Risk Assessment Clent Sexual Behaviour Assessment: Has the client ever had sex? Wise OND Is the client ever had sex? Was the client had a new sexual partner in the last Partner HW status Discondant Couple Have you ever had unprotected sex with more the cloest the client engage in sex under the influence Have you ever had unprotected sex is exchange of Have you ever had unprotected sex is exchange of Have you ever had unprotected sex is the clonden but Have you engaged in unprotected sex with some of the client engage in sex under the influence	nt responses are do irate prediction. Wi a months? han one secual partner in the last 12 months? of alcohol/drugs? (money or other material gains? st?	ecumented on the form cor rong documentation at this * Yes ONO O Yes * NO O HEV POSITIVE O HEV Negative * Union O Yes * NO O Yes * NO	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: a important that the clies b important that the clies corithm to generate accussion cleading predictions. cleading predictions. cleading bredictions cleading breding	nt responses are do irate prediction. Wi become prediction in the become security partner in the last 12 months? ad alcohol/drogs? feroney or other material gams? st? has become if know there left security in has become if you don't know there left security in has become if you don't know there left security in	ecumented on the form cor rong documentation at this * Yes ONO O Yes * NO O Yes * NO O Yes * NO * Yes ONO * Yes ONO	rectly. This is importa point may potentially the client How many sexual partern?	nt for the / lead to
Risk Score: s important that the clies s important that the clies sorithm to generate accusted sleading predictions. sleading predictions. Risk Assessment Clent Sexual Behaviour Assessment: Has the client even had sex?* Has the client had a new sexual partner in the last Discordant Couple Have you even had unprotected sex with more effect Does the client evently had any incident of condom but Have you recently had any incident of condom but Have you recently had any incident eff condom but Have you necently had any incident of condom but Have you had unprotected sex with someone who Have you had unprotected sex with someone who Have hent net c	nt responses are do irate prediction. Wi s months? has one second partner in the last 12 months? of alcohol/drugs? money or other material gams? st? re you don't know there HV counter for has known PNC and there for the provide for has known PNC and the provide for the provide for the provide for has known PNC and the provide for	ecumented on the form cor rong documentation at this * Yes ONO OYes #NO OYes #NO * Yes ONO OYes #NO * Yes ONO * Yes ONO OYes #NO * Yes ONO * Yes ONO OYes #NO * Yes ONO * Yes ONO * Yes ONO OYes #NO * Yes ONO * Yes ONO	rectly. This is importa point may potentially	nt for the / lead to
Risk Score: s important that the clies s important that the clies sorithm to generate accusted sleading predictions. sleading predictions. Risk Assessment Clent Sexual Behaviour Assessment: Has the clent ever had set? Has the clent ever had a new sexual partner in the last Partner HiV status Discordam Couple Have you ever had unprotected sex with more effect Does the clent evently had any incident of condom but Have you recently had any incident of condom but Have you recently had any incident of condom but Have you recently had any incident of condom but Have you recently had any incident of condom but Have you recently had any incident of condom but Have you findent received any of the second GUY	nt responses are do irate prediction. Wi s months? han one sexual partner in the last 12 months? of alcohol/drugs? (money or other material gams? st? ne you don't know them Hiv too With has known it's set and too ?	ecumented on the form cor rong documentation at this * Yes ONO OYes #NO OYes #NO	rectly. This is importa point may potentially	nt for the / lead to
Risk Score: s important that the clies orithm to generate accu- sleading predictions. Risk Assessment Client Sexual Behaviour Assessment: Has the client ever had set? * Yes No is the client ever had a new sexual partner in the last Pattner Hill status Discordant Couple Have you recently had any incident of condom but Have you magaged in unprotected sex with someone who Have you had unprotected sex with someone who Has the client received any of the Society Original Sec	nt responses are do irate prediction. Wi s months? han one sexual partner in the last 12 months? of alcohol/drugs? (money or other material gams? st? ne you don't know ther He's to With has known HY Sing area?	ecumented on the form cor rong documentation at this **** ONO OVES #NO OVES #NO	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: s important that the clies orithm to generate accu- sleading predictions. Risk Assessment Chert Sexual Behaviour Assessment: Has the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had sex? * * Yes O No Is the client ever had a new sexual partner in the last Partner HilV status Discordant Couple Have you recently had any incident of condom but Have you angaged in unprotected sex with someone who Have you factor of the top field of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the Is the client received any of the top field of the top field of the Is the client received any of the top field of the top field of the Is the client received any of the top field of the top field of the Is the client received any of the top field of the top field of the Is the client received any of the top field of the top field of the Is the client received any of the top field of the top	nt responses are do irate prediction. Wi s months? han one sexual partner in the last 12 months? of alcohol/drugs? If money or other material gains? st? has known HV sector ther HV sector With has known HV sector there HV sector there has known HV sector there HV sector there HV sector there has the cleent currently on PEPP	ecumented on the form cor rong documentation at this * Yes ONO OYes #NO OYes #NO	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: s important that the clies orithm to generate accu- sleading predictions. Risk Assessment Chert Sexual Behaviour Assessment: Has the client ever had sex? * * Yes O No is the client ever had sex? * * Yes O No is the client ever had sex? * * Yes O No is the client ever had sex? * * Yes O No is the client ever had sex? * * Yes O No is the client ever had sex? * * Yes O No is the client ever had sex? * * Yes O No is the client ever had sex? * * Yes O No is the client ever had a new sexual partner in the last Partner HiV status Discordant Couple Have you engaged in unprotected sex with more of Does the client eccently had any incident of condom but Have you engaged in unprotected sex with some inve you necently had any incident of condom but Have you engaged in unprotected sex with some Nave you encently had any incident of condom but Have you engaged in unprotected sex with some Nave you face the teresty of the four fill of the Second of the four fill of the four fill of the Second of the four fill of the four fill of the Second of the four fill of the four fill of the four fill of the Second of the four fill of the four fill of the four fill of the Second of the four fill o	nt responses are do irate prediction. Wi a months? han one sexual partner in the last 12 months? of alcohol/drugs? If money or other material gams? st? has known HV service HeV to WWW has known HV service HeV to WWW	ecumented on the form cor rong documentation at this * Yes ONO OYes #NO OYes ONO OYes #NO	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: s important that the clies s important that the clies orithm to generate accussion sleading predictions. sleading predictions Risk Assessment Has the client ever had sex? Was the client ever had a new sexual partner in the last Partner HiV status Discordaint Couple Have you engaged in unprotected sex with none of Have you engaged in unprotected sex with someone Have you engaged in unprotected sex with someone <	nt responses are do irate prediction. Wi a months? has one sexual partner in the last 12 months? of alcohol (drugs? fmoney or other material gams? st? ne you don't know ther left section has known PSY section has known PSY section has known PSY section has been currently on PEPP? Has the client used PCP in the la Has the client had an ST in the	ecumented on the form cor rong documentation at this * Yes ONO OYes #NO OYes #NO OYes #NO OYes @NO OYes @NO	rectly. This is importa point may potentially	nt for the y lead to
Risk Score: s important that the clies s important that the clies orithm to generate accussion sleading predictions. sleading predictions Risk Assessment Has the client ever had sex? Has the client ever had a new sexual partner in the last Partner Hi' status Discordant Couple Have you engaged in unprotected sex with none of Have you engaged in unprotected sex with someone Have you factor received any of the topficion Have you factor received any of the	nt responses are do irate prediction. Wi a months? has one sexual partner in the last 12 months? of alcohol (drugs? f money or other material gams? st? ne you don't know their left sectorial has known IFV sectorial has be cleent currently on PEPP? Has the cleent used PEP in the la Has the cleent had an ST in the Has the cleent had an ST in the	eventhal ves ONO ves ® NO ves ® NO	rectly. This is importa point may potentially	nt for the y lead to







Pregnancy Assessment		
Client currently pregnant?* O Yes ® No Click on th	is button to get see the prediction.	
Breastfeeding mother O Yes ® No		
HIV Predictic		
Get risk category High Risk Client This client has a high probab	bility of a HIV positive test result. Testing is strongly recommended	
Eliaible for Testing		
Client eligible for testing		
Why was testing recommended?	t O Both	
Client referred for testing : * Yes O No	e calculated risk prediction for the patient	
Click to save the form	Enter Form S Discard Changes miro	
e machine learning algorithm can predict bends on responses provided under the F	either a possible or a negative HIV Risk Assessment section.	probability. This entirely
Pregnancy Assessment		
Client currently pregnant? • O Yes @ No		
Presstfeeding methor		
oreasurerung mother Vres @ NO		
HIV Prediction		
Get risk category * Low Risk Client This client has a low	w probability of a HIV positive test result. Testing may not be recomme	nded
Eligible for Testing		
Client eligible for testing : *		
Why was testing recommended?	a outcome O Roth	
Chart of and feet articles in the second and	goutone o bon	
Client referred for testing : •		
	Enter Form 🚫 Discard Changes	
important to note that the final decisior discretion of the healthcare provider ha nt. The following screen indicates a low ere the provider decides to test the clier	n on whether the client must be tes ndling the patient based on other o HIV probability generate by the alg nt, "Yes" option should be selected	ted for HIV or not is still at observable condition of the prithm. for the Client Eligible for
ting question as indicated above before t nplete the rest of the questions under Eli	the client is referred for testing. Oth igibility section before releasing the	nerwise select "No" and e client.
iel	ini which is then populated dider	
npleting HTS Initial Form the form with all the necessary details te the asterisk * this must fill fields)		







HTTE datas	HTS Breaklas - Webler Low members MISN MIL	
HTS date:	15 V 10 V 20 V HIS Provider: Wachina, Lucy nyambura MUENI MUU * Location: Makengi Dispensary (Embu) 12453	
Population type :	● General Population ○ Key Population ○ Priority Population	
Does client have any disability?	? • • • • • • • • • • • • • • • • • • •	
Has the client ever been tested	I for HIV by a HTS provider? O Yes O No Duration in months since the last test:	
Has the client done HIV self tes	st in the last 12 months? O Yes O No	
HTS Setting: OFacility	y ○ Community*	
Approach HTS Approach:		
HTS Strategy		
Indicate HTS strategy used:		
Indicate HTS entry point:		
TB Screening Tb Screening results:	○No TB Signs ○Presumed TB ○Not Done ○On TB Treatment	
HIV Testing		
Has consent been given? Client tested as?	O Individual O Couple	
Kit Name	Lot Number Expiry Date HIV Test 1 Results:	
Final Results:	Results given to client?	
Couple is discordant:	○YES ○NO ○N/A	
Remarks		
Demoder		
Remarks.		
	Enter Form	
Referral for: Referral to:	○ Confirmatory test ● Comprehensive care center ○ DBS for PCR This health facility Name : Technical University of Mc	
Referral for: [Referral to: [Recency screening Has recency screening Recency Id : Select dowr Select	Confirmatory test Comprehensive care center DBS for PCR This health facility Name : Technical University of Mc been done? Yes No REC17627-52345 = t HTS date from the calendar menu, HTS provider and Location for menus. t population type alongside client's disability status	from the respective drop
Referral for: Referral to: Recency screening Has recency screening Recency Id : Selec dowr Selec Comr	Confirmatory test Comprehensive care center DBS for PCR This health facility Name : Technical University of Mc Deen done? Pyes No REC17627-52345 t HTS date from the calendar menu, HTS provider and Location for menus. t population type alongside client's disability status plete HIV Test History panel: History of testing, date and location	from the respective drop
Referral for: Referral to: Recency screening Has recency screening Recency Id : Select dowr Select Comp	Confirmatory test Comprehensive care center DBS for PCR This health facility Name : Technical University of Mc been done? Pres ONo REC17627-52345 ■ t HTS date from the calendar menu, HTS provider and Location for menus. t population type alongside client's disability status blete HIV Test History panel: History of testing, date and location t Setting Approach and HTS Entry Point from the drop down me	from the respective drop
Referral for: Referral to: Recency screening Has recency screening Recency Id : Select down Select Comp Select	Confirmatory test Comprehensive care center DBS for PCR This health facility Name : Technical University of Mc a been done? Yes No REC17627-52345 ■ t HTS date from the calendar menu, HTS provider and Location to menus. t population type alongside client's disability status plete HIV Test History panel: History of testing, date and locatior t Setting, Approach and HTS Entry Point from the drop down me	from the respective drop
Referral for: [Referral to: [Recency screening Has recency screening Recency Id : Select Comp Select Select Select Select Select	Confirmatory test Comprehensive care center DBS for PCR This health facility Name : Technical University of Mc a been done? Yes No REC17627-52345 ■ t HTS date from the calendar menu, HTS provider and Location in menus. t population type alongside client's disability status plete HIV Test History panel: History of testing, date and location t Setting, Approach and HTS Entry Point from the drop down me t TB screening options (radio button)	from the respective drop
Referral for: Referral to: Recency screening Has recency screening Recency Id : Select dowr Select Comp Select Select Comp field) conta	Confirmatory test Comprehensive care center DBS for PCR This health facility This health facility Technical University of Mc Technical U	from the respective drop n enus. own options) lot number (tex lates, and results given field
Referral for: Referral to: Recency screening Has recency screening Recency Id : Select dowr Select Comp Select Select Select Comp field) conta Note:	Confirmatory test Comprehensive care center DBS for PCR This health facility Name : Technical University of Mc Technical Univer	from the respective drop n enus. own options) lot number (tex lates, and results given field lete second test
Referral for: [Referral to: [Recency screening Has recency screening Recency Id : Select Owr Select Comp Select Select Select Comp field) conta Note:	Confirmatory test Comprehensive care center DBS for PCR This health facility Technical University of Mc Technical University of	from the respective drop n enus. own options) lot number (tex lates, and results given field lete second test
Referral for: [Referral to: [Recency screening Has recency screening Recency Id : Select Owr Select Comp Select Select Select Select Comp field) conta Note: Select	Confirmatory test Comprehensive care center DBS for PCR This health facility Technical University of Mc Technical University of	from the respective drop n enus. bwn options) lot number (tex lates, and results given field lete second test
Referral for: Referral to: Recency screening Has recency screening Recency Id : Select dowr Select Comp Select Select Comp field) conta Note: Select Comp Com	Confirmatory test Comprehensive care center DBS for PCR This health facility Technical University of Mc Technical University of Technical University Technical University Of Technical University Of Technical U	from the respective drop nenus. own options) lot number (tex lates, and results given field lete second test
Referral for: Referral to: Recency screening Has recency screening Recency Id : Select Comp Select Select Select Comp field) conta Note: Select Type	Confirmatory test Comprehensive care center O DBS for PCR This health facility Name : Technical University of Mc been done? Yes No REC17627-52345 t HTS date from the calendar menu, HTS provider and Location for menus. t population type alongside client's disability status plete HIV Test History panel: History of testing, date and location t Setting, Approach and HTS Entry Point from the drop down me t TB screening options (radio button) plete fields for HIV testing: Consent, tested as, kit name (drop do , and expiry date (from calendar menu). Final Results auto popu ains a drop- down menu. For a positive first test, additional field will be provided to comp t Couple is discordant options (radio buttons). in remarks in the remarks field	from the respective drop n enus. bwn options) lot number (tex lates, and results given field lete second test
Referral for: [Referral to: [Recency screening Has recency screening Recency Id : Select Oomp Select Select Select Select Select Comp field) conta Note: Select Select Type	Confirmatory test Comprehensive care center O DBS for PCR This health facility Name : Technical University of Mc a been done? Yes No [REC17027-52345] = At HTS date from the calendar menu, HTS provider and Location in menus. At population type alongside client's disability status plete HIV Test History panel: History of testing, date and location at Setting, Approach and HTS Entry Point from the drop down me at TB screening options (radio button) plete fields for HIV testing: Consent, tested as, kit name (drop down and expiry date (from calendar menu). Final Results auto popu ains a drop- down menu. For a positive first test, additional field will be provided to comp at Couple is discordant options (radio buttons). in remarks in the remarks field	from the respective drop n enus. bwn options) lot number (tex lates, and results given field lete second test
Referral for: [Referral to: [Recency screening Has recency screening Recency Id : Seleccc Selecc Selecc Selecc Selecc Selecc Selecc Sele	Confirmatory test Comprehensive care center O DBS for PCR This health facility Name : Technical University of Mc a been done? • Yes No REC17627-52345 • tt HTS date from the calendar menu, HTS provider and Location to n menus. tt population type alongside client's disability status plete HIV Test History panel: History of testing, date and location tt Setting, Approach and HTS Entry Point from the drop down me tt TB screening options (radio button) plete fields for HIV testing: Consent, tested as, kit name (drop do n, and expiry date (from calendar menu). Final Results auto popu ains a drop- down menu. For a positive first test, additional field will be provided to comp tt Couple is discordant options (radio buttons). in remarks in the remarks field ption is only available for a final positive test	from the respective drop n enus. own options) lot number (tex lates, and results given field lete second test
Referral for: [Referral to: [Recency screening Has recency screening Recency Id : Selecc Comp Selecc Selecc Selecc Comp field) conta Note: Selecc Type eferral	Confirmatory test Comprehensive care center DBS for PCR This health facility Name : Technical University of Mc Technical University of Technical Universit	from the respective drop nenus. own options) lot number (tex lates, and results given field lete second test
Referral for: Referral to: Recency screening Has recency screening Recency Id : Select Select Select Select Select Comp field) conta Note: Select Type eferral This op Select	Confirmatory test Comprehensive care center DBS for PCR This health facility Name : Technical University of Mc Technical Univer	from the respective drop nenus. own options) lot number (tex lates, and results given field lete second test







Select if Re	ecency screening has been done (radio button), if "Yes" indicate Recency ID
•	
ck Enter form to	submit HTS form which will populate under Completed visit forms panel
· · · , · · ·	n i popular
	- La chi Parma
ompleting HTS R	etest Form
ing HTS Bostost form	a is some as HTC Initial form
ing HTS Restest 1011	is must fill fields)
de the asterisk th	HTS Retest Form
HTS date: 08 🗸	140 V 55 V HTS Provider : kimanu, kimanu kimanu v Location: Technical University of Mombasa Me v
opulation Type	Paralleliano O Kan Bandariano O Banda Bandariano
opulation type : OG	neral Population O Key Population O Priority Population
IIV Test History	
as the client ever been tested for HIV b las the client done HIV self test in the la	y a HTS provider? O Yes O No Duration in months since the last test:
etting	
ITS Setting: OFacility OComr .pproach	uunity*
TS Approach:	▼
ndicate HTS strategy used:	
ITS Entry Point	
B Screening	
b Screening results: ONO TB S	igns OPresumed TB ONot Done OOn TB Treatment
las consent been given? OYes	O No ^s
	Aur - Codejik
Kit Name 🔽	Lot Number Expiry Date HIV Test 1 Results:
inal Results:	Results given to client?
Couple is discordant: O YES O	
	Enter Form 🚫 Discard Changes
Referral	
Referral for: O	Confirmatory test 🖲 Comprehensive care center 🔿 DBS for PCR
Referral to: Th	is health facility 🗸 Name : Technical University of Mc
Recency screening	
mas recency screening b	
	DEC17627-52345







Jui-2025 08 V 140 V 155		rm Location: Technical	University of Mombasa Me +
to care to: fhealth worker : rolled : rolled :	CCC number.		
s	Enter Form 🚫 Discarc	Changes	
 Select H Select R of the cl 	TS date from the calenda eferred to (drop down me ient	r menu and Location from enu), if other facility enter	n the drop down menu. r facility name and enter CCC numbe
 Type He Select ci Select d Select A 	aith worker handed over adre of health worker (dro ate enrolled from the cale BT start date from the cal	to op down menu) endar menu endar menu	
 Completion calenda down m 	the Referral topatient t menu, location which is enu.	racing details for adult pa automatically generated,	atients, select tracing date from , contact type, and status from a drop
nplete remark f orms panel	s and Click Enter form bu	tton as highlighted which	n is then populated under Completed
ing Patient Co c on Patient C w;	ontact ontact Listing under the I	Provider Actions pane, pa	atient contacts page appears as show
Clean Const and Noir Actions 10 cervies Insumary reste	Client Tracing History Patient Contacts ound		







Т

Add Patient Contact	
* indicates a required field ting Date*	
emographics	
xx * Date of firth *	
Female O Male from age Anria Status	
Contact	
Relationship	
Relationship to fattent* Living with Client?* Sessions information Sessions information	
HV Status Booking Date Preferred PNS Approach	
Save Patient Contact	
ick <i>Save Patient Contact</i> to submit form.	
racing	
o trace patient, click <i>History</i> button highlighted.	
o trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patie	ent has
o trace patient, click <i>History</i> button highlighted. Note : Select edit button to edit previous entries and Register to register the PNS patient. If pation nore partners Click on Add Contact button.	ent has
o trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If pati- nore partners Click on Add Contact button.	ent has
o trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If pati- nore partners Click on Add Contact button. ontact tracing screen appears as shown. Click on Add Trace.	ent has
To trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patienter partners Click on Add Contact button. Ontact tracing screen appears as shown. Click on Add Trace.	ent has
To trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patients on report of the patient of	ent has
To trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patienter partners Click on Add Contact button. ontact tracing screen appears as shown. Click on Add Trace.	ent has
o trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patients on report of the previous entries and Register to register the PNS patient. If patients on report of the previous entries and Register to register the PNS patient. If patients on report of the previous entries and Register to register the PNS patient. If patients on the patients of the previous entries and Register to register the PNS patient. If patients on the patients of the previous entries and Register to register the PNS patient. If patients on the patients of the previous entries and Register to register the PNS patient. If patients of the patients of the previous entries and Register to register the PNS patient. If patients of the patients	ent has
b) trace patient, click <i>History</i> button highlighted. Iote: Select edit button to edit previous entries and Register to register the PNS patient. If patience partners Click on Add Contact button. ontact tracing screen appears as shown. Click on Add Trace.	ent has
o trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patience partners Click on Add Contact button. ontact tracing screen appears as shown. Click on Add Trace.	ent has
o trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patience partners Click on Add Contact button. ontact tracing screen appears as shown. Click on Add Trace.	ent has
 o trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patience partners Click on Add Contact button. contact tracing screen appears as shown. Click on Add Trace. 	ent has
It in Date from calendar menu. Select the Contact type and outcome from drop down menu. Type	ent has
o trace patient, click <i>History</i> button highlighted. Note: Select edit button to edit previous entries and Register to register the PNS patient. If patient or partners Click on Add Contact button. Nontact tracing screen appears as shown. Click on Add Trace.	ent has pe in







Add Cont	ict Tracing		
Contact Frome Contact Frome Relationship: Spouse Phone Contact:	Baseline HIV Status: Unknown Booking Date: 12-Aug-2021		
Center, M Age: 40 (45 jun 1982) Marrial Status' Single Lineton with Index Vian	PNS Approach. Provider referral		
Truine		* indicates a required field	
Date: 071/s6-2021			
Contact Type Outcome			
Physical Contacted			
Booking Date 19-Aug-2021			
Remarks			
Provider Remarks			
Create Contac	Trace 🚫 Cancel		
1			
	Contact Tracin	ing	
Contact Profile			
Contact Name: Ajwang Ajwang Ajwang Relationship: Spouse	Physical Address: Phone Contact:	Baseline HIV Status: Unknown Booking Date: 12-Aug-2021	
Gender: M Age: 40 (15 jun 1981) Marital Status: Single		PNS Approach: Provider referral	
Trace History			
Date Contact Type Status 07-jul-2021 Physical Contacted	Booking Date Reason not Contacted 19-Aug-2021 ,	Facility Linked To Remarks	
		/ Luit	
	+ Add Trace		
Contact tracing screen a	ppears as shown		
8			
Register PNS Patient To register PNS patient,	from the family p	page as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient,	from the family p	bage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient,	from the family p	page as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient,	from the family p	page as shown below, click Register as highlighted. □===	
Register PNS Patient To register PNS patient, Interference (Meet Payed Address Raw Meeting) Meeting of Control of State Physical Address Raw Meeting (Meeting Meeting) Meeting of Control of State Physical Address Raw Meeting (Meeting Meeting Meeting) Meeting of Control of State Physical Address Raw Meeting (Meeting Meeting Meeting) Meeting of Control of State Physical Address Raw Meeting (Meeting Meeting	from the family p	bage as shown below, click Register as highlighted. □===	
Register PNS Patient To register PNS patient, Interference Construction Making Market States Market Construction Market M	from the family p	page as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient, To register PNS patient,	from the family p	page as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient,	from the family p the cost of the second se	bage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient, To a case "point data from the second of	from the family p	page as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient To a register To a	from the family p	bage as shown below, click Register as highlighted. Immix™	
Register PNS Patient To register PNS patient To cegister PNS patient To cegister PNS patient To cegister To cegist	from the family p	page as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient, To register PNS patient,	from the family p	page as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient To argister PNS patient To argister PNS patient To arginate the the the the the the the the the t	from the family p	bage as shown below, click Register as highlighted.	
Register PNS Patient To regist	from the family p	page as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient (To register PNS patient) (T	from the family p	bage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient To call for the	from the family p	bage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient To according to the	from the family p	bage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient To cegister PNS patient To cegister PNS patient To cegister PNS patient To cegister To cegist	from the family p	Dage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient To cegister PNS patient To cegister PNS patient To cegister To cegist	from the family p	bage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient To register PNS patient,	from the family p	bage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient, To consister PNS patient, Inter Contents Construction	from the family p	Dage as shown below, click Register as highlighted.	
Register PNS Patient To register PNS patient, To call the transmitter of the transmitter	from the family p	emographic details including name sex (select radio buttons)	
Register PNS Patient To register PNS patient, To call the second	from the family p	emographic details including name, sex (select radio buttons),	
Register PNS Patient To register PNS patient,	from the family p	emographic details including name, sex (select radio buttons), u), marital status (drop down menu)	
Register PNS Patient To register PNS patient, To register PNS patient,	from the family p	emographic details including name, sex (select radio buttons), u), marital status (drop down menu)	
Register PNS Patient To register PNS patient, To cale very database from the second of	from the family p	emographic details including name, sex (select radio buttons), nu), marital status (drop down menu)	and
Register PNS Patient To register PNS patient, To register PNS patient,	from the family p	emographic details including name, sex (select radio buttons), nu), marital status (drop down menu) hty, sub-county location (from a drop-down menu), landmark a tionship from a drop-down menu)	and
Register PNS Patient To register PNS patient, To register PNS patient, PNS patient, To register PNS patient, To register PNS patient, To register PNS patient, PNS pati	from the family p	emographic details including name, sex (select radio buttons), u), marital status (drop down menu) hty, sub-county location (from a drop-down menu), landmark a tionship from a drop-down menu)	and
Register PNS Patient To register PNS patient, To register PNS patient, PNS patient, To register PNS patient, PNS patient, To register PNS patient, PNS patien	from the family p	emographic details including name, sex (select radio buttons), u), marital status (drop down menu) hty, sub-county location (from a drop-down menu), landmark a tionship from a drop-down menu)	and
Register PNS Patient To register PNS patient, To register PNS patien	from the family p	emographic details including name, sex (select radio buttons), u), marital status (drop down menu) hty, sub-county location (from a drop-down menu), landmark a tionship from a drop-down menu)	and







PNS: PNS patient is success	sfully registered.			
Renz Replotation	Logged in as BEATRICE BEATRICE BEATRICE My Profile Log Oat @ Help			
Alis, Oben Otis userne: Uwerne:	© Close			
Information	Constant of the second se			
×	Provider Pictuons Provider Pictuons Provider Pictuons Provider Pictuons			
Relationships	Patient Summary O Fin4/Finate Patient			
Sparse Z whith, 1948	E Contact Listing			
+ Add Relationship / Family/Partner List	Lab Orders			
HIV				
() Land				
78				
≥ Encel				
193 Di Estali				
Key Population				
12 Earoll				
Check-in PNS contact as hig	hlighted to access HTS form	s once the PNS avails fo	or testing	
HTS Reporting				
To access HTS reports from	KonvaEMP click the reports	icon		
To access TTS Teports ITOIT	KenyaLivik click the reports	icon		
↑ Home				
🌻 Atis, Otieno Otis		OpenMRS ID MGTPWE		
S Male, ~30 year(s) (approx 15-jun-1991)				
		<u>_"X</u>		
		PHEP		
Registration Triage HIV	Testing Adherence Clinician	Drug Prescriptions	Lab Requests	
	Counselling	PTEP		
(\bigcirc	
Reports AIR Fa	cility ETL Admin Data Quality	IL Admin Data Manager	Directory	
HIS Reports				
Available HTS reports are a	ccessible on the common rep	ports page		
		1 0		
A line Brosts	Looped in as SFATRICE SFATRICE AFATRICE			
Common Cohort Analysis HIV TB IPT MCH - Mother Services	OTZ OVC MCH - Child Services Key Population PrEP			
Indicator	Patient Follow-Up Reports			
Avecent information and an approximations Art Drougs Monolity ART Drougs Monolity ART Drougs Import	Autocompany and the Law Sarage areast			
HOR 731 Comprehensive HE(ALDS Facility Reporting Form - NASCCP KNoT MON 731	Lost to Followap Lost to Followap			
Comprehensive HIGHADS Facility Reporting form - NASCOP Datim Report Data Report	Register for HV Testing Services HTS Confirmation Register HTS Confirmation Register Register HV Testing Services confinances			
Differentiated care report for Current In Care Patients Current in Care - subity report	Linkage and Referral Register Register for HV Testing Services linkages			
vral Suppression Report for Current on ART Patients	All Patients List			
T. CIBIL Unleiths thousing differences in TX CUBIL numbers at different reporting dates TX CUBIR. Line lists (Quarterly) TX CUBIL intellists (Quarterly) TX CUBIL intellists (Quarterly)	Active on ART Patients Linelist A comprehensive line list of active patients, with details as per a patient's list stat			
HTS Monthly Report	ROQA Report Report for Router Data Quality Analysis			
	Comms died Prezens with have died			