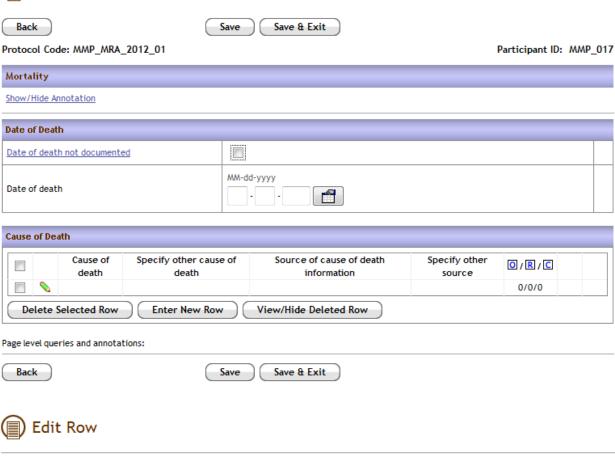


Save Save & Exit	Next
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Protocol Code: MMP_MRA_2012_01	Participant ID: MMP_017
Demographics	
Show/Hide Annotation	
Demographics	
Abstractor ID	
Facility ID	
Start of observation period	MM-dd-yyyy
End of observation period	MM-dd-yyyy
Did the patient die during the 2 year observation period?	
Date of birth (Month)	
Date of birth (Year)	
Gender	•
Race, check all that apply	
Not documented	
American Indian/Alaskan Native	
Asian	
Black/African American	
Native Hawaiian/Other Pacific Islander	
White	
Ethnicity	
Hispanic/Latino Ethnicity or Spanish Origin	·
,	

Insurance Category, check all that apply:	
Not documented	
AIDS Drug Assistance Program (ADAP)	
Medicare	
<u>Medicaid</u>	
Ryan White	
Tricare or Champus	
Veterans administration coverage	
Private Insurance	
None/Self-pay	
City, County, State or other publicly funded	
Other insurance	
Other insurance description	
HIV Information	
<u>Is the date of first HIV diagnosis documented in the medical record?</u>	
Date of first HIV diagnosis	MM-dd-yyyy
Lowest CD4 count since HIV diagnosis	
Date of lowest CD4 count not documented	
Date of lowest CD4 count	MM-dd-yyyy
What is the source of the lowest CD4 count?	•
Page level queries and annotations:	
	Save Save & Exit Next





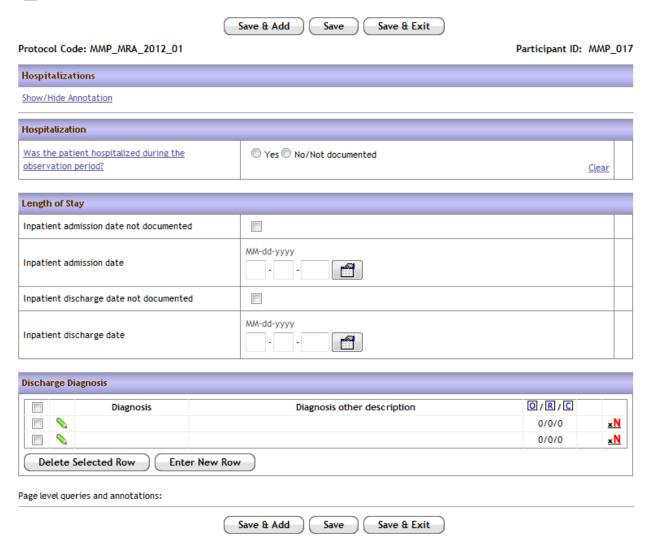
Update Cause of Death	
Cause of death	
Specify other cause of death	
Source of cause of death information	
Specify other source	
	·



Save & Add	Save	Save & Exit	
			J

Protocol Code: MMP_MRA_2012_01	Participant ID: MMP	_017
Outpatient Encounters		
Show/Hide Annotation		
Outpatient Encounter Details		
Encounter date	MM-dd-yyyy	
Where did the encounter take place?	•	
With whom did the encounter take place?	•	
Did the encounter take place with a known HIV provider	○ Yes ○ No ○ Unknown     Clear	
Were any vital signs documented during the encounter?	○ Yes ○ No     Clear	
One or more physical exam findings documented during encounter	○ Yes ○ No     Clear	
Antiretroviral therapy prescribed or refilled during encounter	○ Yes ○ No ○ Unknown     Clear	
Did the encounter take place with a non-HIV provider?	○ Yes ○ No ○ Unknown     Clear	
Weight not documented		
Weight		
Weight units	•	
Height not documented		
Height (feet)		
Height (inches)		
Blood pressure not documented		
Systolic blood pressure (mmHg)		
Diastolic blood pressure (mmHg)		
Page level queries and annotations:		
	Sava & Add Sava Sava & Evit	



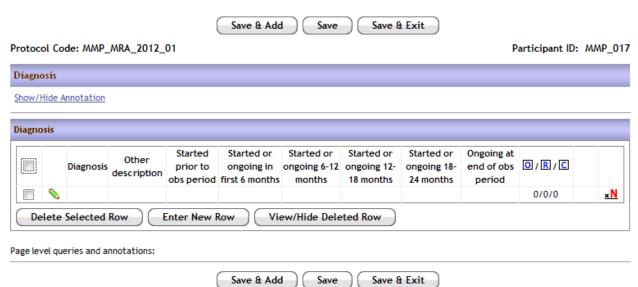


To see details on Discharge Diagnosis, click the green pencil next to each item.



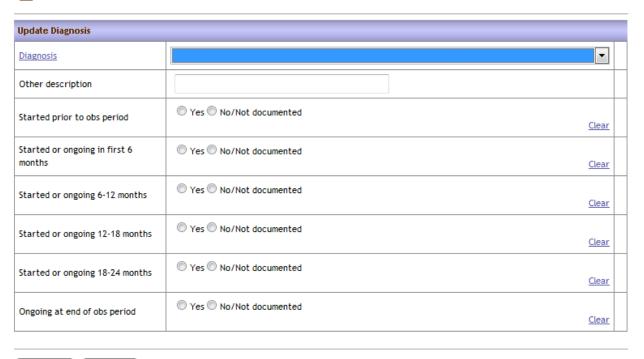
	_
Update Discharge Diagnosis	
Diagnosis	
Diagnosis other description	
Update Cancel	



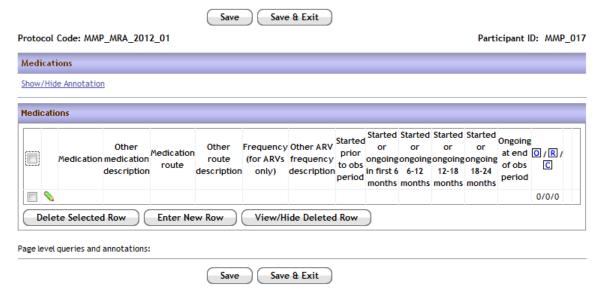


Click on the green pencil to edit details of that diagnosis:



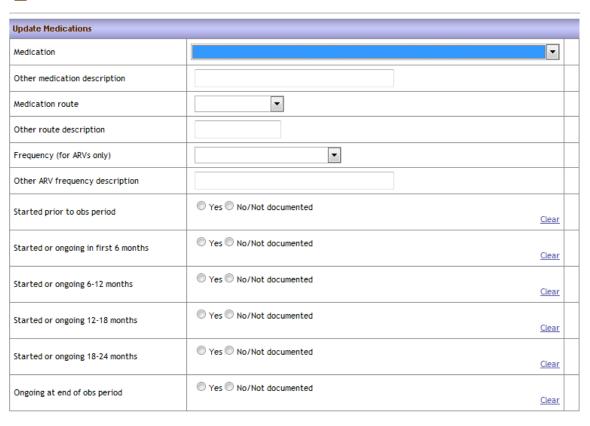






## To edit details on a given medication, click on the green pencil next to the drug







Save & Add	Save	Save & Exit
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Protocol Code: MMP_MRA_2012_01	Participant ID: MMP_017
Procedures	
Show/Hide Annotation	
Procedure Date	
Date of procedure	MM-dd-yyyy
Procedure	
Procedure	•
Specify details	Number of available characters: 100
Page level queries and annotations:	Save & Add Save Save & Exit



Save & Add	Save	Save & Exit
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Protocol Code: MMP_MRA_2012_01	Participant	ID: MMP_017
Prophylaxis		
Show/Hide Annotation		
MAC Prophylaxis Administered		
MAC prophylaxis administered?	○ Yes ○ No/Not documented	Clear
MAC Prophylaxis Details		
MAC medication		
Other description		
Started prior to obs period	○ Yes ○ No/Not documented	Clear
Started or ongoing in first 6 months	○ Yes ○ No/Not documented	Clear
Started or ongoing 6-12 months	○ Yes ○ No/Not documented	Clear
Started or ongoing 12-18 months	○ Yes ○ No/Not documented	Clear
Started or ongoing 18-24 months	○ Yes ○ No/Not documented	Clear
Ongoing end of obs period	○ Yes ○ No/Not documented	Clear
Page level queries and annotations:	Save & Add Save Save & Exit	,



Save & Add	Save	Save & Exit

Protocol Code: MMP_MRA_2012_01		Participant ID:	MMP_017	
PCP Prophylaxis				
Show/Hide Annotation				
PCP Prophylaxis Admini	istered			
PCP prophylaxis administ	tered?	○ Yes ○ No/Not documented		Clear
PCP Prophylaxis Details				
PCP medication				•
Other Description				
Started prior to obs period	○ Yes ○ No/Not docume	ented		Clear
Started or ongoing in first 6 months	○ Yes ○ No/Not docume	ented		Clear
Started or ongoing 6- 12 months	○ Yes ○ No/Not docume	ented		Clear
Started or ongoing 12- 18 months	○ Yes ○ No/Not docume	ented		Clear
Started or ongoing 18- 24 months	○ Yes ○ No/Not docume	ented		Clear
Ongoing at end of obs period	○ Yes ○ No/Not docume	ented		Clear
Page level queries and ann		Save & Add Save Save & Exit		



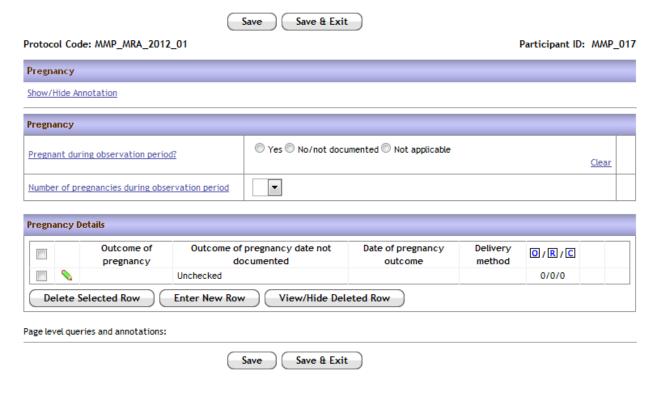
	Save & Add Save Save & Exit		
Protocol Code: MMP_MRA_2012_01		Participant ID: N	MP_017
Influenza Vaccination			
Show/Hide Annotation			
Influenza Vaccine Administered			
Influenza vaccination administered?	○ Yes ○ No ○ Not Documented	<u>C</u>	lear .
Influenza Vaccine Details			
inituenza vaccine petais	I		
Administered during first year of obs period?	○ Yes ○ No ○ Unknown	<u>0</u>	<u>lear</u>
If yes, what date was the influenza vaccine administered in year 1 of the observation period?	MM-dd-yyyy		
Administered during second year of obs period?		<u>C</u>	lear
If yes, what date was the influenza vaccine administered in year 2 of the observation period?	MM-dd-yyyy		
Page level queries and annotations:			'

Save

Save & Exit

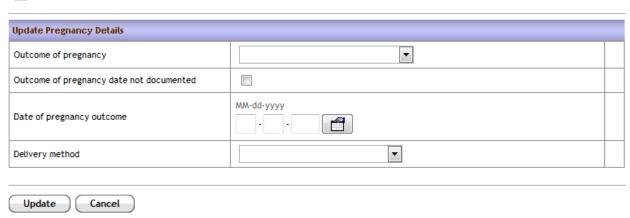
Save & Add





For Pregnancy Details: Click the green pencil to see the following:







Save & Add	Save	Save & Exit
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Protocol Code: MMP_MRA_2012_01	Partici	pant ID:	MMP_017
HIV Lab Test Details			
Show/Hide Annotation			
HIV Specimen Collection Date			
Collection date	MM-dd-yyyy		
CD4 Count			
CD4 count result			
CD4 count units	•		
CD4%			
CD4% result			
CD4% units	·		
HIV Viral Load			
Is the viral load undetectable?	◯ Yes ◯ No		Clear
Is the viral load above the upper limit of detectability?	○ Yes ○ No		Clear
Viral Load sign	•		
Viral load result			
Viral load units	•		
Lower limit of test	_		
If other, specify			
Upper limit of test			
If other, specify			
Page level queries and annotations:			

Save & Add Save & Exit



Description of other units

Save & Add Save Save & Exit

Protocol Code: MMP\_MRA\_2012\_01 Participant ID: MMP\_017 CBC Show/Hide Annotation Specimen Collection Date MM-dd-yyyy Collection Date White Blood Cell Count (WBC) Result • Description of other units Hemoglobin (Hb) Result • Units Description of other units Hematocrit (Hct) Result Units Platelets (Ptt) Result • Units Description of other units Mean Corpuscular Volume(MCV) Result • Units Neutrophil Count/% Result • Units

Lymphocyte Count/%	
Result	
Units	•
Description of other units	
Monocyte Count/%	
Tronocyte country is	
Result	
Units	•
Description of other units	
Eosinophil Count/ %	
Result	
Units	
Description of other units	
Basophil Count/ %	
Result	
Units	•
Description of other units	
Page level queries and annotations:	
	Save & Add Save Save & Exit



Save & Add	Save	Save & Exit	
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Protocol Code: MMP\_MRA\_2012\_01 Participant ID: MMP\_017

Chemistry		
Show/Hide Annotation		
Specimen Collection Date		
Collection date	MM-dd-yyyy	
Fasting lab?	○ Yes ○ No/Not documented <u>Clear</u>	
Glucose		
Result		
Units	•	
Description of other units		
0		
Creatinine		
Result	L-i-L	
Units	•	
Description of other units		
0.1-2		
Calcium		
Result	L-L	
Units	•	
Description of other units		
Albumin		
Addmin		
Result		
Units		
Description of other units		
Republika Aminakanasaan (ROTMOAT)		
Aspartate Aminotransferase (AST/SGOT)		
Result		
Units	•	
Description of other units		

Alanine aminotransferase (ALT/SGPT)		
Result		
Units	•	
Description of other units		
Total Bilirubin		
Result		
Units		
Description of other units		
Page level queries and annotations:		
	Save & Add Save Save & Exit	



	Save & Add Save Save & Exit	
Protocol Code: MMP_MRA_2012_01		Participant ID: MMP_017
Other Chemistry		
Show/Hide Annotation		
Specimen Collection Date		
<u>Collection date</u>	MM-dd-yyyy	
Hemoglobin A1c (HgbA1c)		
Result		
<u>Units</u>		
Vitaria DA OF Lasta and MARINDAN		
Vitamin D3, 25-hydroxy [(OH)D3]	Ton	
Result		
Units	•	
Description of other units		
Intact Parathyroid Hormone (PTH)		
Result		
Units	•	
Description of other units		
International Normalized Ratio (INR)		
Result		
Thyroid Stimulating Hormone (TSH)		
Result		
Units	V	
Description of other units		
Total Testosterone		
Result		
Units	<b>▼</b>	
Description of other units		
Page level queries and annotations:		

Save & Add

Save

Save & Exit



Save & Add	Save	Save & Exit	
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Protocol Code: MMP\_MRA\_2012\_01 Participant ID: MMP\_017

Lipids		
Show/Hide Annotation		
Specimen Collection Date		
<u>Collection date</u>	MM-dd-yyyy	
Fasting Lab?	○ Yes ○ No/Not documented     Clear	
Total Cholesterol		
Result		
Units	•	
Description of other units		
UDI		
HDL		
Result		
Units		
Description of other units		
LDL		
Result		
Units		
Description of Other Units		
Triglycerides		
Result	<del>-</del> _	
Units	•	
Description of other units		
Page level queries and annotations:		

Save & Add

Save

Save & Exit



(	Save & Add Save Save & Exit	
Protocol Code: MMP_MRA_2012_01		Participant ID: MMP_01
Urine		
Show/Hide Annotation		
Specimen Collection Date		
<u>Collection date</u>	MM-dd-yyyy	
Urine Test		
Urine test Urine test Urine test type result units	Description of other Urine protein result (non Descri units -numeric)	ption of other O/R/C result
		0/0/0
Delete Selected Row Enter New Ro	ow View/Hide Deleted Row	
Page level queries and annotations:		
	Save & Add Save Save & Exit	

## Edit Row

Update Urine Test		
Urine test type	•	
Urine test result		
Urine test units	•	
Description of other units		
Urine protein result (non-numeric)	•	
Description of other result		



	Save & Add	Save Save	& Exit			
Protocol Code: MMP_MRA_2012_01				P	articipant ID:	MMP_01
Serology						
Show/Hide Annotation						
Specimen Collection Date						
Collection date	MM-dd-yyyy					
Toxoplasma						
Toxolasma IgG antibody result	Positive or Re	eactive Negative	e or Non-reacti	ve O Indetermi	inate	Clear
Hepatitis C						
Test Qualitative	antitative Quantitat ral load viral loa sign result	nd viral load	Quantitative viral load test upper limit	Quantitative viral load test lower limit	O/R/C	
					0/0/0	
Delete Selected Row Enter New Row	v View/Hide	e Deleted Row	)			
Hepatitis B						
Test Qualitative Viral load (DN type test result undetectable	A) Viral load e (DNA) sign (	al load DNA) (DNA) unit	(DNA) upper	Viral load (DNA) lower limit	O/R/C	
					0/0/0	
Delete Selected Row Enter New Row	v View/Hid	e Deleted Row	)			
Page level queries and annotations:						

Save

Save & Exit

Save & Add



Update Hepatitis C		
Test type	•	
Qualitative test result	Positive or Reactive    Negative or Non-reactive    Indeterminate     Clear	
Quantitative viral load undetectable	○ Yes ○ No     Clear	
Quantitative viral load sign	•	
Quantitative viral load result		
Quantitative viral load units	•	
Quantitative viral load test upper limit		
Quantitative viral load test lower limit		

Unda	ta ) (	Cancal
Upda	te	Cancel



Update Hepatitis B		
Test type	•	
Qualitative test result	Positive or Reactive    Negative or Non-reactive    Indeterminate     Clear	
Viral load (DNA) undetectable	© Yes ◎ No Clear	
Viral load (DNA) sign	•	
Viral load (DNA) result		
Viral load (DNA) units	•	
Viral load (DNA) upper limit		
Viral load (DNA) lower limit		



Sar	ve & Add	Save & Save & I	Exit		
Protocol Code: MMP_MRA_2012_01				Participant ID:	MMP_017
Sexually Transmitted Infection Screening					
Show/Hide Annotation					
Specimen Collection Date					
Specimen collection date	MM-dd-yyyy				
Gonorrhea Details					
Source of specimen  Delete Selected Row  Enter New Row	) (View/Hide	Test type  Deleted Row	Result	0/R/C 0/0/0	
Chlamydia Details					
Source of specimen		Test type	Result	0/R/C 0/0/0	
Delete Selected Row Enter New Row	View/Hide	Deleted Row			
Syphillis Details					
Source of specimen	Test type	Result	Titer result: 1:X	0/R/C 0/0/0	
Delete Selected Row Enter New Row	View/Hide	Deleted Row			
Trichomonas Details					
Source of specimen  Delete Selected Row  Enter New Row	View/Hide	Test type  Deleted Row	Result	0/R/C 0/0/0	
Page level queries and annotations:	ve & Add	Save Save & I	Exit		

( E	dit	Row
-----	-----	-----

Update Gonorrhea Details		
Source of specimen	•	
Test type	•	
Result		
Update Cancel  Edit Row		
Update Chlamydia Details		
Source of specimen	<u> </u>	
Test type	•	
Result	•	
Update Cancel  Edit Row  Update Syphillis Details		
Source of specimen	·	
Test type		1
Result	•	
Titer result: 1:X	•	
Update Cancel  Edit Row		
Update Trichomonas Details		
Source of specimen		

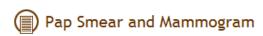


	Save & Add Save Save & Exit			
Protocol Code: MMP_MRA_2012_01		Participant ID:	MMP_	_01
Tuberculosis Screening				
Show/Hide Annotation				
PPD				
Was a PPD placed?	○ Yes ○ No/Not documented		Clear	
Was the PPD read?	○ Yes ○ No/Not documented		Clear	
Date of PPD read not documented				
What date was the PPD read?	MM-dd-yyyy			
PPD result	•			
Interferon Gamma Release Assay (IGRA)				
Specimen collection date	MM-dd-yyyy			
IGRA test type	•			
IGRA result	•			
Page level queries and annotations:				

Save

Save & Exit

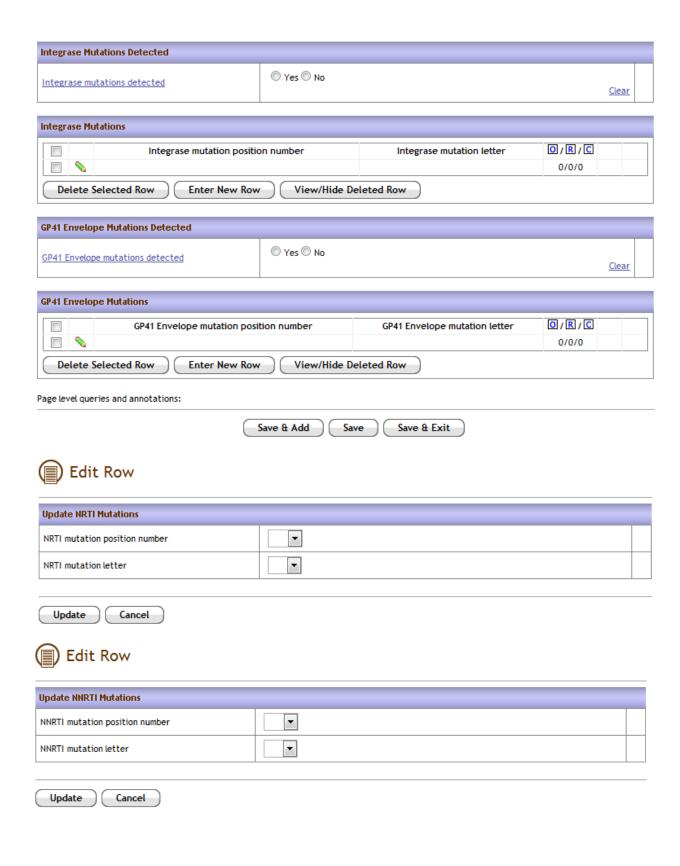
Save & Add



	Save & Add Save Save & Exit		
Protocol Code: MMP_MRA_2012_01		Participant ID:	MMP_017
Pap Smear and Mammogram			
Show/Hide Annotation			
Screening Date			
Screening date	MM-dd-yyyy		
Mammogram			
Mammogram result	Normal Abnormal Not documented		Clear
PAP			
PAP source	•		
Specimen adequate	○ Yes ○ No ○ Not Documented		Clear
PAP result	•		
Specify other PAP result			
Page level queries and annotations:			
	Save & Add Save Save & Exit		



	Save & Add Save	Save & Exit		
Protocol Code: MMP_MRA_2012_01			Participant ID:	MMP_017
Genotype/Virtual Phenotype				
Show/Hide Annotation				
Genotype/Virtual Phenotype Details				
Genotype or virtual phenotype performed	Yes No/Not docum	nented		Clear
Is genotype or virtual phenotype lab report available in the medical record for entry?	O Yes No			Clear
Were the results obtained from a genotype or virtual phenotype?	○ Genotype ○ Virtual	Phenotype		Clear
<u>Collection date</u>	MM-dd-yyyy			
Specimen adequate?	O Yes O No			Clear
NRTI Mutations Detected				
NRTI mutations detected				Clear
NRTI Mutations				
NRTI mutation position	nnumber	NRTI mutation letter	O/R/C	
NKTT III dadon posicion	Trumber	HKTI III dadon teter	0/0/0	
Delete Selected Row Enter New Row	View/Hide Dele	ted Row		
MAINTI M. 4-4: P. 444				
NNRTI Mutations Detected  NNRTI mutations detected	○ Yes ○ No			Clear
				Clear
NNRTI Mutations				
NNRTI mutation positio	n number	NNRTI mutation letter	0/R/C 0/0/0	
Delete Selected Row Enter New Row	v View/Hide Dele	ted Row		
PI Mutations Detected				
ri mutations betecteu	○ Yes ○ No			
PI mutations detected	es es No			Clear
PI Mutations				
PI mutation position	number	PI mutation letter	0/R/C	
Delete Selected Row Enter New Row	v View/Hide Dele	ted Row	0/0/0	





Update PI Mutations		
PI mutation position number	•	
PI mutation letter	•	
Update Cancel		
Edit Row		
Update Integrase Mutations		
Integrase mutation position number	•	
Integrase mutation letter		
Update Cancel  Edit Row		
Update GP41 Envelope Mutations		
GP41 Envelope mutation position number		
GP41 Envelope mutation letter	•	
Update Cancel		



(	Save & Add Save Save & Exit	
Protocol Code: MMP_MRA_2012_01		Participant ID: MMP_017
Phenotype		
Show/Hide Annotation		
Phenotype		
Was a standard phenotype performed (not a virtu phenotype)?	al Yes No/Not documented	Clear
Phenotype collection date	MM-dd-yyyy	
Page level queries and annotations:		
(	Save & Add Save Save & Exit	
Tropism Assay		
(iii)		
	Save & Add Save Save & Exit	
Protocol Code: MMP_MRA_2012_01		Participant ID: MMP_017
Tropism Assay		
Show/Hide Annotation		
Tropism Assay		
Tropism assay performed	○ Yes ○ No/Not documented	<u>Clear</u>
Tropism assay performed  Is Tropism assay lab report available in medical	○ Yes ○ No/Not documented ○ Yes ○ No	<u>Clear</u> <u>Clear</u>
Tropism assay performed  Is Tropism assay lab report available in medical		
Tropism assay performed  Is Tropism assay lab report available in medical record for entry?	© Yes © No	
Tropism assay performed  Is Tropism assay lab report available in medical record for entry?  Collection date		Clear
Tropism assay performed  Is Tropism assay lab report available in medical record for entry?  Collection date  Specimen adequate?  Result		Clear
Tropism assay performed  Is Tropism assay lab report available in medical record for entry?  Collection date  Specimen adequate?		Clear