

Add Hepatitis B (Pregnancy) Condition

Version #: _____ Test Cycle #: _____
 Test Date: _____
 Tester Name: _____
 User ID: _____

Database: Circle one DEVO TEST PROD
 Role Level: Circle one USER QA ADMIN
 Circle one w/HIV w/o HIV
 Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful logon to Web Surveillance Application
2. Search and Select a person.

Procedure #1	Expected System Response	Pass	Fail
 Click Add Condition in the tree.	 The Add Condition screen is returned.		

CONDITION

Procedure #2	Expected System Response	Pass	Fail
 Select condition name HEPATITIS B (PREGNANCY) PRENATAL	 The screen is refreshed. The condition status dropdown is now populated based on the condition.		

Procedure #3	Expected System Response	Pass	Fail
 Enter remaining condition information (CONDITION STATUS, DATE RECEIVED BY LPHA, DATE OF INITIAL INTERVIEW, DATE OF DIAGNOSIS, DIAGNOSIS NOTIFICATION, HOSPITALIZED OF THIS ILLNESS, DIED OF THIS ILLNESS, OTHER ASSOCIATED CASES, OUTBREAK ASSOCIATED, TYPE OF OUTBREAK, STATE OUTBREAK ID, OUTBREAK COMMENTS) and the added sections identified above. Scroll down the page.	 The remaining condition variables are available for entry.		

Procedure #4	Expected System Response	Pass	Fail
 Enter Date Enrolled in Case Management (This is the date the Case Worker found out the person was pregnant.)	 The date is shown on the screen		

Procedure #5	Expected System Response	Pass	Fail
 Enter a Transfer Case <ol style="list-style-type: none"> a. Select Transfer (IN or OUT) b. Select From/To c. Select County if From/To was Out of USA d. Click Add to List  Repeat a through d if the condition has been transferred multiple times.	 The transfer record is added to the grid. If failed validation, a validation message will appear below the Transfer Case title line		

REPORTER INFORMATION

Procedure #6	Expected System Response	Pass	Fail
 Enter Date of Report. Click Search link to add Reporter.	 The Search Person or Organization screen is returned as a pop up.		
Procedure #7	Expected System Response	Pass	Fail
 Enter search criteria (Organization Name, Last Name and First Name if a person, and/or Provider Role). Click Search	 The results are returned.		
Procedure #8	Expected System Response	Pass	Fail
 Click the Party Name to select the party	 The Add Condition page is displayed with the reporter shown.		
Procedure #9	Expected System Response	Pass	Fail
 Enter Date Assigned and Click on Search. (for Investigator)	 The Search Person screen is returned as a pop up.		
Procedure #10	Expected System Response	Pass	Fail
 Enter search criteria (Last Name, First Name and/or Provider Role). Click Search	 The search results are returned.		
Procedure #11	Expected System Response	Pass	Fail
 Select the investigator by clicking on the name link	 The Add Condition screen is returned with the LPHA Investigator shown.		
Procedure #12	Expected System Response	Pass	Fail
 Complete the Case Report Completed by: Last Name and First Name. Scroll down.	 The remaining variables are available.		

MEDICAL PROVIDERS

Procedure #13	Expected System Response	Pass	Fail
 Click on Search. (for Medical Provider)	 The Search Person or Organization screen will be returned.		
Procedure #14	Expected System Response	Pass	Fail
 Enter Search criteria (Organization Name or Last Name and First Name and/or Provider Role) and click search button.	 The Search Person or Organization screen will be returned with results.		
Procedure #15	Expected System Response	Pass	Fail
 Select the provider by clicking on the name link.	 The Medical Provider is shown on the screen.		
Procedure #16	Expected System Response	Pass	Fail
 Enter Service Provided and Date of First Visit if known and Click Add to List	 The Medical Provider is shown in the grid. (Repeat steps 13-16 to add additional medical providers.) The first provider will be set as primary.		
Procedure #17	Expected System Response	Pass	Fail
 Click the N in the Primary column to set the provider as primary.	 The provider will be marked as primary.		

OTHER FACILITIES

Procedure #18	Expected System Response	Pass	Fail
 Click Search (Other Facilities)	 The Search Organization screen is returned as a popup.		
Procedure #19	Expected System Response	Pass	Fail
 Enter search criteria (organization name and/or provider role) and click search button.	 The Search Organization screen is returned with results in grid.		
Procedure #20	Expected System Response	Pass	Fail
 Select facility by clicking on name link.	 The Add Condition Screen is returned with other facilities in grid. Repeat steps 18-20 to add additional facilities.		

CONDITION NOTES/COMMENTS

Procedure #21	Expected System Response	Pass	Fail
 Scroll if needed, enter comments in box and click add to list.	 The comments are added to the grid.		

SAVE CONDITION

Procedure #22	Expected System Response	Pass	Fail
 Click Save	 Validation failed, error messages returned.  Validation passed, the Save Confirmation Screen will be displayed.		
Procedure #23	Expected System Response	Pass	Fail
 If jurisdiction is not populated, select the jurisdiction and then Click Save	 A popup message stating the condition has been saved.... Is returned.		
Procedure #24	Expected System Response	Pass	Fail
 Click OK	 A popup will be returned – to enter tests or view condition. If select Yes – The test Screen is displayed. If select Cancel - The condition screen is displayed.		

Test is Complete.

Update Hepatitis B (Pregnancy) Prenatal Condition – Infants/Contacts Tree Node

Version #: _____ Test Cycle #: _____
 Test Date: _____
 Tester Name: _____
 User ID: _____

Database: Circle one DEVO TEST PROD
 Role Level: Circle one USER QA ADMIN
 Circle one w/HIV w/o HIV
 Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful logon to Web Surveillance Application
2. Search and Select a person.

Procedure #1	Expected System Response	Pass	Fail
 Click the + to expand the Tree for the Condition.	 The Tree will expand. The screen on the right side will remain the same.		

Procedure #2	Expected System Response	Pass	Fail
 Click the Infants/Contacts Node.	 The Infants/Contacts Screen appears.		

Procedure #3	Expected System Response	Pass	Fail
 Click Search link. (For the Infant Grid)	 The Search Person Screen is returned as a pop up.		

Procedure #4	Expected System Response	Pass	Fail
 Enter search criteria. (NOTE – The person you are looking for must be in the Websurv or MOHSAIC already. If not go through the Person Search and add before selecting this person.)	 The search results are returned in the popup screen.		

Procedure #5	Expected System Response	Pass	Fail
 Select the person by clicking on the link.	 The infant name is shown below the Search Link.		

Procedure #6	Expected System Response	Pass	Fail
 Click Add to List	 Validation passed, the information will be added to the grid.		

Repeat procedures 3 through 6 for additional infants

Procedure #7	Expected System Response	Pass	Fail
 Click Search next to Contact.	 The Search Person screen is returned.		

Procedure #8	Expected System Response	Pass	Fail
 Enter Search criteria and click Search	 The results are returned.		

Procedure #9	Expected System Response	Pass	Fail
 Select the person by clicking the name in the grid.	 The information will be shown in the entry fields.		

 **WEBSURV TEST**

Procedure #10	Expected System Response	Pass	Fail
 Enter relationship and click add to list.	 The contact is shown in the grid.		

Repeat steps 7-10 for additional contacts.

Procedure #11	Expected System Response	Pass	Fail
 Enter note and click Add to List	 The note is added to the grid.		

Repeat step 11 for additional notes.

Procedure #12	Expected System Response	Pass	Fail
 Click Save	 The Saved screen is returned.		

Procedure #13	Expected System Response	Pass	Fail
 Click on Infants/Contacts in the tree.	 The Infants/Contacts Screen is returned.		

NOTE: The infant name(s) and the contact name(s) are now links which will take you to the Case Management page for the infant/contact.

Test is Complete.

Update Case on Infant or Contact - Case Management Tree Node

Version #: _____ Test Cycle #: _____
 Test Date: _____
 Tester Name: _____
 User ID: _____

Database: Circle one DEVO TEST PROD
 Role Level: Circle one USER QA ADMIN
 Circle one w/HIV w/o HIV
 Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful log into MOHSAIC WEBSURV application.
2. Search and select person [Mother with Hepatitis B (Pregnancy) Prenatal Condition]
3. Expand Condition Tree and Click on Infants/Contacts in the Tree.
4. Click on name in the Infant Grid or the Contact Grid
OR
5. Search and select person [Infant or Contact]
6. Click on Hep B Case Management in the Tree

Procedure #1	Expected System Response	Pass	Fail
 If needed, Enter a Transfer Case a. Select Transfer (IN or OUT) b. Select From/To c. Select County if From/To was Out of USA d. Click Add to List e. Repeat a through d if the condition has been transferred multiple times. (If no transfer, skip to procedure 2)	 The transfer record is added to the grid.		

Procedure #2	Expected System Response	Pass	Fail
 If HBIG and/or Hepatitis B vaccine information has been entered into MOHSAIC/ShowMeVax, the dates will be displayed and the time fields will be available for entry. Enter the dates. Scroll down.	 Additional variables are shown.		

Procedure #3	Expected System Response	Pass	Fail
 The mother information is shown (since this infant was added through the pregnancy condition, the association exists.) The Reporter Information and Investigator Information is also taken from the pregnancy condition. Changes may be made by searching/removing the parties. Scroll down.	 Additional variables are shown.		

Procedure #4	Expected System Response	Pass	Fail
 Click Search next to Provider.	 The Search Person or Organization screen is returned.		

 **WEBSURV TEST**

Procedure #5	Expected System Response	Pass	Fail
 Enter search criteria and click search.	 The results are returned.		

Procedure #6	Expected System Response	Pass	Fail
 Select the provider by clicking on the name link.	 The Medical Provider is shown on the screen.		

Procedure #7	Expected System Response	Pass	Fail
 Enter Service Provided and Date of First Visit if known and Click Add to List	 The Provider is shown in the grid.		

Repeat steps 13-16 to add additional medical providers. The first provider will be set as primary.

Procedure #8	Expected System Response	Pass	Fail
 Click the N in the Primary column to set the provider as primary.	 The provider will be marked as primary.		

Procedure #9	Expected System Response	Pass	Fail
 Enter note and click add to list.	 The comments are added to the grid.		

Procedure #10	Expected System Response	Pass	Fail
 Click Save	 Validation failed, error messages returned.  Validation passed, the Save Confirmation Screen will be displayed.		

Procedure #11	Expected System Response	Pass	Fail
 If jurisdiction is not populated, select the jurisdiction.	 Jurisdiction is shown.		

Procedure #12	Expected System Response	Pass	Fail
 Click Save	 The data saved screen is displayed in the right frame.		

Test is Complete.

**Update Case on Infant or Contact - Case Management Tree Node
Add or Update Diagnostics**

Version #: _____ Test Cycle #: _____ Database: Circle one DEVO TEST PROD
 Test Date: _____ Role Level: Circle one USER QA ADMIN
 Tester Name: _____ Circle one w/HIV w/o HIV
 User ID: _____ Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful log into MOHSAIC WEBSURV application.
2. Search and select person [Mother with Hepatitis B (Pregnancy) Prenatal Condition]
3. Expand Condition Tree and Click on Infants/Contacts in the Tree.
4. Click on name in the Infant Grid or the Contact Grid
OR
5. Search and select person [Infant or Contact]

Procedure #1	Expected System Response	Pass	Fail
 Click the + next to Hep B Case Management	 The treeview is expanded.		
Procedure #2	Expected System Response	Pass	Fail
 Click on Diagnostics under Hep B Case Management.	 The Hep B Case Diagnostics Screen is displayed.		
Procedure #3	Expected System Response	Pass	Fail
 Click Search next to Laboratory.	 The Search Organization Screen is returned as a pop up.		
Procedure #4	Expected System Response	Pass	Fail
 Enter Search Criteria and click search.	 The Search Person or Organization screen is returned.		
Procedure #5	Expected System Response	Pass	Fail
 Click on the name of the laboratory in the grid.	 The laboratory name and address are shown on the screen.		
Procedure #6	Expected System Response	Pass	Fail
 Enter test information and click Add to List	 The Test is shown in the grid.		
Procedure #7	Expected System Response	Pass	Fail
 Repeat step 6 until all tests are entered. (Enter at least 3 tests) Note: The laboratory is saved; click search if the test is from a different lab.	 Tests are shown in the grid.		
Procedure #8	Expected System Response	Pass	Fail
 Click Edit in a row in the grid to change information on a test.	 The information is shown in the entry fields.		

 **WEBSURV TEST**

Procedure #9	Expected System Response	Pass	Fail
 Change information and click Replace.	 The information is added to the grid.		
Procedure #10	Expected System Response	Pass	Fail
 Click Remove in the grid.	 A popup message to confirm the remove is returned.		
Procedure #11	Expected System Response	Pass	Fail
 Click OK.	 The test is removed from the grid.		
Procedure #12	Expected System Response	Pass	Fail
 Add note and click Add to List.	 The note is added to the grid.		
Procedure #13	Expected System Response	Pass	Fail
 Click Save.	 The Data Saved Screen is returned.		

Test is Complete.

Update Case on Infant or Contact - Case Management Tree Node Add or Update Resolutions

Version #: _____ Test Cycle #: _____ Database: Circle one DEVO TEST PROD
 Test Date: _____ Role Level: Circle one USER QA ADMIN
 Tester Name: _____ Circle one w/HIV w/o HIV
 User ID: _____ Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful log into MOHSAIC WEBSURV application.
2. Search and select person [Mother with Hepatitis B (Pregnancy) Prenatal Condition]
3. Expand Condition Tree and Click on Infants/Contacts in the Tree.
4. Click on name in the Infant Grid or the Contact Grid
OR
5. Search and select person [Infant or Contact]

Procedure #1	Expected System Response	Pass	Fail
 Click the + next to Hep B Case Management	 The treeview is expanded.		
Procedure #2	Expected System Response	Pass	Fail
 Click on Resolutions under Hep B Case Management.	 The Hep B Case Resolutions Screen is displayed.		
Procedure #3	Expected System Response	Pass	Fail
 Enter resolution information and click Add to List.	 The resolution is shown in the grid.		
Procedure #4	Expected System Response	Pass	Fail
 Click Remove.	 A popup to confirm remove is returned.		
Procedure #5	Expected System Response	Pass	Fail
 Click ok.	 The resolution is removed from the grid.		
Procedure #6	Expected System Response	Pass	Fail
 Add note.	 The information is added to the grid.		
Procedure #7	Expected System Response	Pass	Fail
 Click Save.	 The Data saved screen is returned.		

Test is Complete.

View Case Notes - Case Management Tree Node

Version #: _____ Test Cycle #: _____
 Test Date: _____
 Tester Name: _____
 User ID: _____

Database: Circle one DEVO TEST PROD
 Role Level: Circle one USER QA ADMIN
 Circle one w/HIV w/o HIV
 Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful log into MOHSAIC WEBSURV application.
2. Search and select person [Mother with Hepatitis B (Pregnancy) Prenatal Condition]
3. Expand Condition Tree and Click on Infants/Contacts in the Tree.
4. Click on name in the Infant Grid or the Contact Grid
OR
5. Search and select person [Infant or Contact]

Procedure #1	Expected System Response	Pass	Fail
 Click the + next to Hep B Case Management	 The treeview is expanded.		

Procedure #2	Expected System Response	Pass	Fail
 Click on List Case Notes under Hep B Case Management.	 The Hep B Case Notes Screen is displayed.		

Test is Complete.

Add Case to Non Condition Associated Infant or Contact – Case Management Tree Node

Version #: _____ Test Cycle #: _____ Database: Circle one DEVO TEST PROD
 Test Date: _____ Role Level: Circle one USER QA ADMIN
 Tester Name: _____ Circle one w/HIV w/o HIV
 User ID: _____ Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful logon to Web Surveillance Application
2. Search and Select a person.

Procedure #1	Expected System Response	Pass	Fail
 Click + next to Hep B Case Management in the tree.	 The treeview is expanded.		
Procedure #2	Expected System Response	Pass	Fail
 Click Add Case in the tree.	 The Hep B Case Management Screen is returned.		
Procedure #3	Expected System Response	Pass	Fail
 Select Type of Case  Enter Date Enrolled in Case Management	 Information shown on screen		
Procedure #4	Expected System Response	Pass	Fail
 If needed, Enter a Transfer Case a. Select Transfer (IN or OUT) b. Select From/To c. Select County if From/To was Out of USA d. Click Add to List e. Repeat a through d if the condition has been transferred multiple times. (If no transfer, skip to procedure 5)	 The transfer record is added to the grid.		
Procedure #5	Expected System Response	Pass	Fail
 Scroll down	 Additional variables are shown.		
Procedure #6	Expected System Response	Pass	Fail
 If HBIG and/or Hepatitis B vaccine info has been entered into MOHSAIC/ShowMeVax, the dates will be displayed and the time fields will be available for entry. Enter the dates or go to Procedure 7.	 Information is shown on screen.		

 WEBSURV TEST

Procedure #	Expected System Response	Pass	Fail
Procedure #7  Click Search below Hepatitis B Pregnancy (Mother) Information	 The Search Person Screen is returned.		
Procedure #8  Enter search criteria and click Search.	 Results are returned.		
Procedure #9  Select the person by click name in the grid.	 The mother information is shown on the screen.		
Procedure #10  Enter Date of Report and click Search next to Reporter.	 The Search Person or Organization Screen is returned.		
Procedure #11  Enter Search Criteria and click Search.	 The search results are returned.		
Procedure #12  Select the reporter by clicking the name in the grid.	 The reporter is shown on the screen.		
Procedure #13  Enter Date Case Assigned and Click Search next to Investigator.	 The Search Person screen is returned.		
Procedure #14  Enter Search Criteria and click Search.	 The results are returned.		
Procedure #15  Select the investigator by clicking the name in the grid.	 Investigator is shown on the screen.		
Procedure #16  Enter Case Report Completed By information (Last Name and First Name).	 Information shown on screen		
Procedure #17  Click Search next to Provider.	 The Search Person or Organization screen is returned.		
Procedure #18  Enter search criteria and click search.	 The results are returned.		
Procedure #19  Select the provider by clicking on the name link.	 The Medical Provider is shown on the screen.		
Procedure #20  Enter Service Provided and Date of First Visit if known and Click Add to List	 The Provider is shown in the grid. (Repeat steps 13-16 to add additional medical providers.) The first provider will be set as primary.		

 **WEBSURV TEST**

Procedure #21	Expected System Response	Pass	Fail
 Click the N in the Primary column to set the provider as primary.	 The provider will be marked as primary.		
Procedure #22	Expected System Response	Pass	Fail
 Enter note and click add to list.	 The comments are added to the grid.		
Procedure #23	Expected System Response	Pass	Fail
 Click Save	 Validation failed, error messages returned.  Validation passed, the Save Confirmation Screen will be displayed.		
Procedure #24	Expected System Response	Pass	Fail
 If jurisdiction is not populated, select the jurisdiction.  Click Save	 The data saved screen is displayed in the right frame.		

Test is Complete.

Update Case Jurisdiction

Version #: _____ Test Cycle #: _____ Database: Circle one DEVO TEST PROD
 Test Date: _____ Role Level: Circle one USER QA ADMIN
 Tester Name: _____ Circle one w/HIV w/o HIV
 User ID: _____ Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful log into MOHSAIC WEBSURV application.

2. Search and select person [Mother with Hepatitis B (Pregnancy) Prenatal Case]
3. Expand Case Tree and Click on Infants/Contacts in the Tree.
4. Click on name in the Infant Grid or the Contact Grid
OR
5. Search and select person [Infant or Contact]
6. Click on Hep B Case Management in tree.

Procedure #1	Expected System Response	Pass	Fail
 Click Person Address(s) link.	 The Addresses list will be returned.		
Procedure #2	Expected System Response	Pass	Fail
 Click Select on an address other than what was shown on the case report initially.	 The Case Screen will be returned with the address.		
Procedure #3	Expected System Response	Pass	Fail
 Scroll to the bottom and click Save.	 The Save Confirmation Screen is returned.		
Procedure #4	Expected System Response	Pass	Fail
 Select the Jurisdiction (if not populated)  Click Save	 The Case Record Saved screen is returned.		
Procedure #5	Expected System Response	Pass	Fail
 Click on the Hep B Case Management in the tree.	 The Case screen is returned.		
Procedure #6	Expected System Response	Pass	Fail
 Click Institution Address	 The Search Organization screen is returned.		
Procedure #7	Expected System Response	Pass	Fail
 Enter search criteria (organization name and/or provider role)	 The results are returned.		
Procedure #8	Expected System Response	Pass	Fail
 Click Name link to select organization.	 The Case screen will be returned showing the institution name and address.		

 **WEBSURV TEST**

Procedure #9	Expected System Response	Pass	Fail
 Scroll down and click Save.	 The Confirmation screen is returned.		
Procedure #10	Expected System Response	Pass	Fail
 Select the Jurisdiction (if not populated)  Click Save	 The Case Record Saved screen is returned.		
Procedure #11	Expected System Response	Pass	Fail
 Click on Hep B Case Management in the tree.	 The Case Management screen is returned.		
Procedure #12	Expected System Response	Pass	Fail
 Scroll down and review the notes added.	 The note section is displayed. Notice that records are added for change of jurisdiction.		

Test is Complete.

Update Case Top QA Section

Version #: _____ Test Cycle #: _____ Database: Circle one DEVO TEST PROD
 Test Date: _____ Role Level: Circle one USER QA ADMIN
 Tester Name: _____ Circle one w/HIV w/o HIV
 User ID: _____ Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful log into MOHSAIC WEBSURV application.
2. Search and select person [Mother with Hepatitis B (Pregnancy) Prenatal Case]
3. Expand Case Tree and Click on Infants/Contacts in the Tree.
4. Click on name in the Infant Grid or the Contact Grid
OR
5. Search and select person [Infant or Contact]
6. Click on Hep B Case Management in tree.

Procedure #1	Expected System Response	Pass	Fail
 Click Update (QA and ADMIN users)	 The top piece of the Case screen is available for editing.		

Procedure #2	Expected System Response	Pass	Fail
 Change QA Complete and click SAVE.	 The Case screen returned and the update button is available on the top piece.		

Test is Complete.

Update Hepatitis B (Pregnancy) Prenatal Condition Infant Adopted/Parental Rights Terminated

Version #: _____ Test Cycle #: _____
 Test Date: _____
 Tester Name: _____
 User ID: _____

Database: Circle one DEVO TEST PROD
 Role Level: Circle one USER QA ADMIN
 Circle one w/HIV w/o HIV
 Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful log into MOHSAIC WEBSURV application.
2. Search and select person [Mother with Hepatitis B (Pregnancy) Prenatal Case]
3. Expand Condition Tree and Click on Infants/Contacts in the Tree.

Procedure #1	Expected System Response	Pass	Fail
 Select the box next to Sealed Adoption/Parental Rights Terminated	 A warning message is returned.		
Procedure #2	Expected System Response	Pass	Fail
 Click OK.	 The screen is returned. (Note if you click Cancel above, the check would be removed from the field.)		
Procedure #3	Expected System Response	Pass	Fail
 Scroll down and click Save.	 The "Saved" screen is returned.		
Procedure #4	Expected System Response	Pass	Fail
 Click on the Infants/Contacts in the tree.	 The Infants/Contacts screen is returned. The infant(s) have been removed.		

To further verify, search the infants and review their records
 Case – Mother is no longer shown.
 Locators – All locators have been removed.
 History Alternate Contacts – All contacts have been removed.

Test is Complete.

**Update Infant/Contact Case (Not Associated to a Pregnancy Condition)
Infant Adopted/Parental Rights Terminated**

Version #: _____ Test Cycle #: _____ Database: Circle one DEVO TEST PROD
 Test Date: _____ Role Level: Circle one USER QA ADMIN
 Tester Name: _____ Circle one w/HIV w/o HIV
 User ID: _____ Final Result: Circle one PASS or FAIL

The following preconditions must be met:

1. Successful log into MOHSAIC WEBSURV application.
2. Search and select person.
3. Click on Hep B Case Management in the tree.

NOTE: If the infant has been associated to a HEPATITIS B (PREGNANCY) PRENATAL condition, you must complete the Adopted/Parental Right Terminated from the Infants/Contacts Screen to remove the addresses, history alternate contacts.

Click the Adopted/Parental Right Terminated removes the association of the mother. This should only be done on INFANTS that are NOT associated to a Hepatitis B (Pregnancy) Prenatal condition.

Procedure #1	Expected System Response	Pass	Fail
 Scroll down and Select the box next to Sealed Adoption/Parental Rights Terminated	 A warning message is returned.		
Procedure #2	Expected System Response	Pass	Fail
 Click OK.	 The screen is returned. (Note if you click Cancel above, the check would be removed from the field.)		
Procedure #3	Expected System Response	Pass	Fail
 Scroll down and click Save.	 The "Confirmation" screen is returned.		
Procedure #4	Expected System Response	Pass	Fail
 Click Save.	 The Data Saved screen is returned.		
Procedure #5	Expected System Response	Pass	Fail
 Click on Hep B Case Management in the tree.	 The Hep B Case Management screen is returned. Note that the Sealed Adoption is checked and that the Mother information is no longer shown.		

Test is Complete.