**TMT location:**

1. Log in to TMT (http://10.39.196.170/tmt/Home.do).

2. Select Test cases tab.

3. Expand caTissue product from the tree view.

4. Expand Mater List-v2.0 version

5. Expand Admin Component

6. Expand Collection Protocol Area

7. Select Test case ID 186 with short title UPG\_Part\_Registration\_Exisiting\_CP

**Short Title**: UPG\_Part\_Registration\_Exisiting\_CP

**Purpose:** Test to ensure that new participant is registered successfully, to existing CP with upgraded application.

**Pre-requisites:**

1) Deploy caTissue v1.2 with the imported oracle dump located at [\\ps6086\DatabaseDumps2\caTissue\Oracle\_v12](file:///\\ps6086\DatabaseDumps2\caTissue\Oracle_v12).

2) Once the application is up and running upgrades this to caTissue v2.0 and re-start the server.

**Procedure:**

1) Login as supervisor with the login details as [supervisor@wustl.edu](mailto:supervisor@wustl.edu) (Bjc123) in the caTissue application.

2) Navigate to Biospecimen Data >> Collection Protocol.

3) Select a collection protocol “*Site\_CP”* from the Collection Protocol View.

4) Select a participant with the name as daisy, daisy (41\_41).

5) Click on “Protocol Registration(s)” section on the Participant Details Page.

6) In the Barcode section add the barcode as 41\_41.

7) Click on Add More button.

8) Enter the following the values under it

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| ***Collection Protocol*** | ***Participant Protocol ID*** | ***Barcode*** | ***Registration Date*** | ***Activity Status*** | ***Consents*** |
| *WashuCP* | *101\_123* | *123\_101* | *01-6-2011* | *Active* | *Edit Response* |

9) Click on Register Participant

**Expected Output:**

*2) Following Collection Protocols WashuCP, Site\_CP and test should be displayed when supervisor navigates to collection protocol*

*4) The right hand side of the page should display Participant Details section*

*5) The following should be displayed once the protocol registration(s) section is clicked :*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| ***Collection Protocol*** | ***Participant Protocol ID*** | ***Barcode*** | ***Registration Date*** | ***Activity Status*** | ***Consents*** |
| *Site\_CP* | *41\_41* |  | *08-26-2010* | *Active* | *Edit Response* |

*9) “Participant successfully updated.” Message should be displayed.*

**Verification Logic:**

1) Participant will be displayed in the search result for “Participant Last Name Not null” Simple query with the updated data.

2) Participant will be seen in the drop down list of registered participants for “” protocol.

3) Following changes will be reflected in the AUDIT tables:

•In CATISSUE\_AUDIT\_EVENT table new record should be entered with IP address equal to the IP address of the machine from which the action was performed and Event\_Timepstamp equal to the date on which the action was performed. Event Type should contain UPDATE.

•In CATISSUE\_DATA\_AUDIT\_EVENT\_LOG table Object Name should contain CATISSUE\_PARTICIPANT, CATISSUE\_CONSENT\_TIER\_RESPONSE, CATISSUE\_COLL\_PROT\_REG, CATISSUE\_RACE, CATISSUE\_PART\_MEDICAL\_ID. Object\_ID is the unique ID of the object inserted. Parent\_ID will be null for the main object. Containment or reference type objects getting added will have a parent\_id equal to the ID of the main Object being inserted. This table refers to CATISSUE\_AUDIT\_EVENT\_LOG table which relates to the CATISSUE\_AUDIT\_EVENT table.

•In CATISSUE\_AUDIT\_EVENT\_DETAILS table Element\_name contains the list of attributes that are in CATISSUE\_PARTICIPANT, CATISSUE\_CONSENT\_TIER\_RESPONSE, CATISSUE\_RACE, CATISSUE\_COLL\_PROT\_REG, CATISSUE\_PART\_MEDICAL\_ID tables. Previous\_value will be null and Current\_value will be the values added through UI. CATISSUE\_SITE, CATISSUE\_COLLECTION\_PROTOCOL will have their ID's audited only as they have reference association with the main object. ID of CATISSUE\_COLL\_PROT\_REG, CATISSUE\_PART\_MEDICAL\_ID, CATISSUE\_RACE will also be audited along with their attributes as it is a containment type attribute.