**TMT location:**

1. Log in to TMT (<http://vtest11.wustl.edu:8080/catissuetmt/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 Distribution Protocol test area
7. Select Test case ID 9580 with short title DistributionProtocol\_Add\_Success

**Purpose**: To ensure distribution protocol can be added successfully as a superadministrator.

**Prerequisites:**

Import latest dump located at

Oracle: https://ncisvn.nci.nih.gov/svn/catissue\_persistent/caTissue Database Dump/v2.0/Oracle

MySQL: https://ncisvn.nci.nih.gov/svn/catissue\_persistent/caTissue Database Dump/v2.0/MySQL and deploy application.

**Procedure**:

1. Login as superadministrator,[admin@admin.com](mailto:admin@admin.com), Test123
2. Navigate to Administrative Data-🡪Distribution Protocol🡪Add.
3. Select Principal Investigator as ***Sci1*** from the PI list.
4. Enter details as in following table:

|  |  |
| --- | --- |
| Title | Genomics of Acute Myeloid Leukemia\_DP |
| Short title | GAML |
| Start Date | 05-30-2007 |
| Specimen Class | Fluid |
| Specimen Type | Not Specified |
| Tissue site | Not Specified |
| Pathological Status | Not Specified |
| Quantity | 0.0 |

1. Click on Submit.

**Expected Output:**

5**)** A message should be displayed as “Distribution protocol saved successfully”.

**Verification Logic:**

1. Navigate to Administrative Data🡪Distribution Protocol🡪Edit.
2. Search for the Distribution Protocol with short title as GAML. Verify the details such as PI, short title, specimen requirements shown on Edit Distribution protocol page.