## ACTREC TEST DIRECTORY REPORT LOCATION DETAILS

Department name Location : CANCER CYTOGENETICS DEPARTMENT : Room No. 6, Ground Floor, CCE Building.

## **FUNCTIONAL DETAILS**

| Test Name                         | : 1p33/TAL1 deletion                               |
|-----------------------------------|--|
| Test code                         | : T491   |
| Test status                       | : ACTIVE   |
| Modality                          | : FI   |
| Quantity required                 | : Bone Marrow: 1-4 ml, Peripheral blood: 4-5 ml    |
| Collection Instructions           | : Refer Primary sample collection manual           |
| Nature of specimen                | : Bone marrow, Peripheral blood                    |
| Method used                       | : Fluorescence in situ hybridization (FISH)        |
| Type of container                 | : Sterile sodium heparin Green top vacutainer      |
| Transport instructions            | : Refer Primary sample collection manual           |
| Time for additional exam          | : NA   |
| on stored sample, if applicable   |  |
| Resource person for report status | : Officer-in-charge                                |
| Resource person for test query    | : Officer-in-charge                                |
| Patient instruction               | : Refer Primary sample collection manual           |
| Dept. acceptance time             | : Monday to Friday-9:30 a.m. till 5:00 p.m.        |
|                                   | Saturday- 9:30 a.m. till 12:00 p.m.                |
| Turn around time                  | : 2-4 working days                                 |
| Sample storage after reporting    | : Fixed pellet stored in minus 20 deep freezer     |
| Telephone                         | : 022-27405000                                     |
| Test schedule                     | : Daily  |
| Extension                         | : 5758, 5759                                       |
| Use                               | :T-cell Acute lymphoblastic leukemia/lymphoblastic |
|                                   | lymphoma (T-ALL) leukemia                          |