Points noted in the upgraded LIMS at present

**Result Entry:**

**Delivery date time string required on micro screen**

**Most often system doest not highlight the abnormal result on result entry and verification screen------Any specific example case required to dig out the mentioned issue.**

**In case of empty reference range system should not highlight the result**

**Dash symbol is not required on result entry/verification screen**

**On Result Entry/verification repeat comments should be copied to comment box**

**Font size is very small especially on Histo and micro format screen**

**Graph/picture option is not functional**

ICD code should be test dependent

ICD code list does not clear

**GFR button is showing with every test attribute**

**SOP button is showing with every test attribute**

**Coded opinion is not working incase of large input string--------setting text length in database field according to the user requirements**

**Email option is not functional-----------smtp configurations required**

**Patient History is not working**

**Peer Review:**

Peer review interface should be as Result Entry and Result Entry detail interface

Only desired name should be visible in the peer review drop down list

//Test sent for peer review shows multiple attribute of each parameter

**Call Back:**

Option required on the call back screen to change referred by/consultant name

**Result Despatch:**

**New Result Dispatch interface should be as current Result dispatch interface (PR No Colum would be extra required)**

**Test Registration:**

**Batch wise test option assign wrong delivery date time (PCR Test)--------yet to be tested**

Open field required to add desired time for batch test performance

During manipulations system becomes stuck off **?????????????????---------Bloody Ajaxing**

**Reception:**

Slowness

Color combination is not working properly

**Consultant Configuration:**

**Inactive consultant name should be remove from the pathology list-----Confirmation Required**

Selected row should be prominent during mouse over

**Close button required on consultant Configuration screen**

**SOP Type:**

**Google type search option required to filter consultant name**

**Some time the form does not load the data---------the system does no show data if the login session has expired. Re login required in the mentioned condition**

**SOP Configuration:**

**Multiple attachment option is not working**

**System does not save those SOP which text size becomes large ----Such SOP’s should be uploaded**

**Attached SOP does not open**

SOP generation is required on multiple processes

**Reports:**

Printing of coded interpretation against attribute----------At the end of the Test

Printing of the selected method on report-----------After Interpretation

Printing of department wise consultant name

Printing of double check test-------In Comments

Boldness of abnormal value

**General**

**On Specimen Collection, Result Dispatch and incase of Indoor patient the repeat test should be labeled repeat and comment test should labeled comments along with saved comments.**

Slowness on some stages is still exists specially on reception interface

**Urgent test should be prominent on each level**

**Close Button required on the following screen**

* **Method Registration**
* **Organism Registration**
* **Specimen Type**

**Machine Interfacing Software status**:

MI Architect ci8200

* MI send both value and label of virology tests in a single attribute
* Following test data is not transferring
  + Vitamin D
  + LH (system doest not allow to edit the LH attribute)
  + HDL/LDL

MI Cobas b411

* Send glucose test data to chemical pathology department test glucose attribute rather then in clinical department in urine test glucose attribute

MI Cell Dyn Ruby

* The Cell Dyn Ruby MI send sometime garbage data in result entry such as ‘<<<’

Following points has been observed in the MI application

1. MI Centralization is suggested
2. Edit option is not working properly
3. Tab setting is not correct
4. During edit some of the fields are not populating with data
5. Test grid should be populated by selecting the analyzer name
6. Option of adding multiple attributes against test in the MI is not working