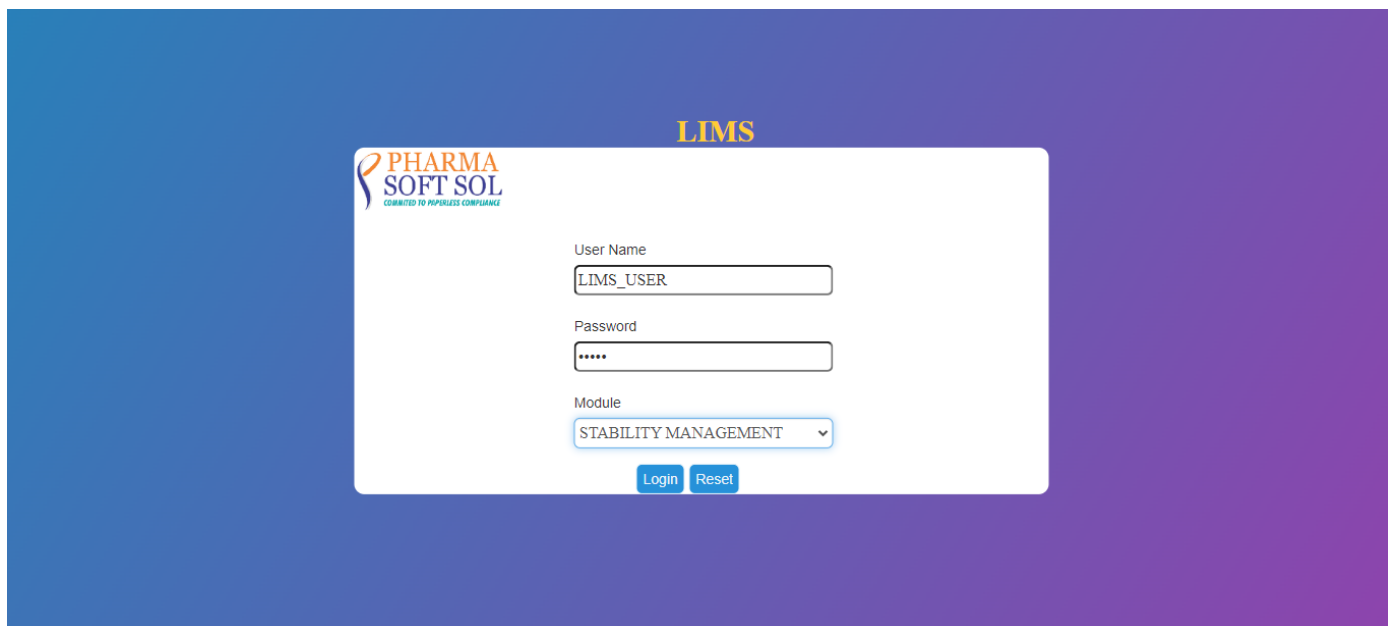
	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

1.Enter the username, password, Select Module and click on login button

SSNo : PSS-LIMS-SS-001




The screenshot shows the LIMS login interface. At the top, the 'LIMS' title is displayed in yellow. Below it, the PharmaSoftSol logo is visible. The login form contains three input fields: 'User Name' with the value 'LIMS\_USER', 'Password' with masked characters '\*\*\*\*\*', and 'Module' with a dropdown menu set to 'STABILITY MANAGEMENT'. At the bottom of the form are two buttons: 'Login' and 'Reset'.

2.Click on Sample Acknowledgement

SSNo : PSS-LIMS-SS-002



The screenshot displays the 'Sample Acknowledgement' screen within the 'STABILITY MANAGEMENT' module. The page header includes the PharmaSoftSol logo, the module name, and a user profile for 'LIMS User'. The main content area features a section titled 'Sample Acknowledgement' with an 'Action' button and a 'Sample Acknowledgment Details' tab. Below this, there are instructions: '. Select Sample Acknowledgment, Click On Search, Select The Record and Click on Next.' and '. If Reverted Sample Acknowledgments by Approver is Required, Then Select Reverted Sample Acknowledgments by Approver.' Two radio buttons are present: 'Sample Acknowledgment' (unselected) and 'Reverted Sample Acknowledgments by Approver' (selected). A table titled 'List of Reverted Sample Acknowledgements by Approver' is shown, containing one record with details such as Product Name (PARA6S), Specification Number (SPSSPARA6S), AR Number (ASS220051), Protocol Number (PC0007), Storage Conditions (40°C ± 2°C / 75%RH ± 5%RH), Orientation (UP RIGHT), Stability Conditions (ACCELERATED), Packing Type (Blister), Batch Number (Product Batch No 001), Start Date (17/08/2022), and RevertedBy/On (LIMS User 17/08/2022). A 'view' button is located next to the last row. At the bottom, there is a pagination bar with navigation arrows, 'Go to page: 1', 'Row count: 10', and 'Showing 1-1 of 1'.

 <b>PHARMA SOFT SOL</b> <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

### 3. Click on Sample Acknowledgment

SSNo : PSS-LIMS-SS-003

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

#### Sample Acknowledgment

**Action** Sample Acknowledgment Details

. Select Sample Acknowledgment, Click On Search, Select The Record and Click on Next.  
. If Reverted Sample Acknowledgments by Approver is Required, Then Select Reverted Sample Acknowledgments by Approver.

☒ Sample Acknowledgment
☐ Reverted Sample Acknowledgments by Approver

From Date:  To Date:   
Product:  **Browse** Specification:

**Search** **Clear**

Samples Loaded														
S.No	Product	Specification Number	AR Number	Protocol Number	Storage Condition	Stability Condition	Orientation	Packing Type	Batch Number	Start Date	Total Qty Remained	Qty Remained UOM	Interval	Is deviated
No data available!														

Go to page:  Row count:

IMS 2.0
All © rights Reserved PharmaSoftSol

### 4. Click on Search

SSNo : PSS-LIMS-SS-004

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

#### Sample Acknowledgment

**Action** Sample Acknowledgment Details

. Select Sample Acknowledgment, Click On Search, Select The Record and Click on Next.  
. If Reverted Sample Acknowledgments by Approver is Required, Then Select Reverted Sample Acknowledgments by Approver.


☒ Sample Acknowledgment
☐ Reverted Sample Acknowledgments by Approver

From Date:  To Date:   
Product:  **Browse** Specification:

**Search** **Clear**

Samples Loaded														
S.No	Product	Specification Number	AR Number	Protocol Number	Storage Condition	Stability Condition	Orientation	Packing Type	Batch Number	Start Date	Total Qty Remained	Qty Remained UOM	Interval	Is deviated
1	Epinephrine	SS SN 001	ASS220001	PC0002	40°C ± 2°C / 75%RH ± 5%RH 30°C ± 2°C	ACCELERATED	SIDE BY SIDE	Blister	BN 001	12/08/2022	2	mg / mL	1 DAY	No

IMS 2.0
All © rights Reserved PharmaSoftSol

 <b>PHARMA SOFT SOL</b> <small>COMMITTED TO PAPERLESS COMPLIANCE</small>	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

## 5. Select a Record

SSNo : PSS-LIMS-SS-005

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

**Action** Sample Acknowledgment Details

. Select Sample Acknowledgment, Click On Search, Select The Record and Click on Next.  
. If Reverted Sample Acknowledgments by Approver is Required, Then Select Reverted Sample Acknowledgments by Approver.

☒ Sample Acknowledgment
☐ Reverted Sample Acknowledgments by Approver

From Date:  To Date:   
Product:  **Browse** Specification:

**Search** **Clear**

Samples Loaded														
S.No	Product	Specification Number	AR Number	Protocol Number	Storage Condition	Stability Condition	Orientation	Packing Type	Batch Number	Start Date	Total Qty Remained	Qty Remained UOM	Interval	Is deviated
1	Epinephrine	SS SN 001	ASS220001	PC0002	40°C ± 2°C / 75%RH ± 5%RH 30°C ± 2°C	ACCELERATED	SIDE BY SIDE	Blister	BN 001	12/08/2022	2	mg / mL	1 DAY	No

IMS 2.0
All © rights Reserved PharmaSoftSol

## 6. Click on Next

SSNo : PSS-LIMS-SS-006

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

**Action** Sample Acknowledgment Details

nowledgment, Click On Search, Select The Record and Click on Next.  
nowledgments by Approver is Required, Then Select Reverted Sample Acknowledgments by Approver.


☐ Acknowledgment
☐ Reverted Sample Acknowledgments by Approver

To Date:   
 **Browse** Specification:

**Search** **Clear**

Specification Number	AR Number	Protocol Number	Storage Condition	Stability Condition	Orientation	Packing Type	Batch Number	Start Date	Total Qty Remained	Qty Remained UOM	Interval	Is deviated
001	ASS220001	PC0002	40°C ± 2°C / 75%RH ± 5%RH 30°C ± 2°C	ACCELERATED	SIDE BY SIDE	Blister	BN 001	12/08/2022	2	mg / mL	1 DAY	No

IMS 2.0
All © rights Reserved PharmaSoftSol

	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

## 7.Enter Quantity

SSNo : PSS-LIMS-SS-007

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

Action
Sample Acknowledgment Details

- Enter Quantity withdraw and select UOM from drop down.click on Select to select the Approver.
- If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish
- Enter E- Signature Password and Click On Finish.

Quantity Withdraw : 
UOM : 
Approval From:

Used For: 
Maximum allowed characters should be 100

Select an Action\*:
☐ Acknowledge
☐ Terminate

IMS 2.0
All © rights Reserved PharmaSoftSol

## 8.Select UOM

SSNo : PSS-LIMS-SS-008

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

Action
Sample Acknowledgment Details


- Enter Quantity withdraw and select UOM from drop down.click on Select to select the Approver.
- If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish
- Enter E- Signature Password and Click On Finish.

Quantity Withdraw : 
UOM : 
Approval From:

Used For: 
Maximum allowed characters should be 100

Select an Action\*:
☐ Acknowledge
☐ Terminate

IMS 2.0
All © rights Reserved PharmaSoftSol

	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

## 9. Enter Used For

SSNo : PSS-LIMS-SS-009

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

Action
Sample Acknowledgment Details

- Enter Quantity withdraw and select UOM from drop down. click on Select to select the Approver.
- If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish
- Enter E- Signature Password and Click On Finish.

Quantity Withdraw : 
UOM : 
Approval From:  Select

Used For:

Select an Action\*: ☐ Acknowledge ☐ Terminate

IMS 2.0
All © rights Reserved PharmaSoftSol

## 10. Click on Select

SSNo : PSS-LIMS-SS-010

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

Action
Sample Acknowledgment Details

- Enter Quantity withdraw and select UOM from drop down. click on Select to select the Approver.
- If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish
- Enter E- Signature Password and Click On Finish.

Quantity Withdraw : 
UOM : 
Approval From:  Select

Used For:

Select an Action\*: ☐ Acknowledge ☐ Terminate

#### Locations

organization

First Name: 
Last Name: 
Search Clear

#### Users

First Name: 
Last Name:


Go to page:  Row count:

No data available!

Select Cancel

IMS 2.0
All © rights Reserved PharmaSoftSol



	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

13. Click on Select

SSNo : PSS-LIMS-SS-013

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

Action
Sample Acknowledgment Details

- Enter Quantity withdraw and select UOM from drop down. click on Select to select the Approver.
- If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish
- Enter E- Signature Password and Click On Finish.

Quantity Withdraw : 
UOM : 
Approval From:

Used For:

Select an Action\*: ☐ Acknowledge ☐ Terminate

IMS 2.0
All © rights Reserved PharmaSoftSol

14. Click on Acknowledge

SSNo : PSS-LIMS-SS-014

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

Action
Sample Acknowledgment Details


- Enter Quantity withdraw and select UOM from drop down. click on Select to select the Approver.
- If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish
- Enter E- Signature Password and Click On Finish.

Quantity Withdraw : 
UOM : 
Approval From:

Used For:

Select an Action\*: ☒ Acknowledge ☐ Terminate

IMS 2.0
All © rights Reserved PharmaSoftSol

	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

15.Click on Finish

SSNo : PSS-LIMS-SS-015

PHARMA SOFT

STABILITY MANAGEMENT

LIMS User

Sample Acknowledgment

Action

Sample Acknowledgment Details

• Enter Quantity withdraw and select UOM from drop down.click on Select to select the Approver.

• If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish

• Enter E- Signature Password and Click On Finish.

Quantity Withdraw :

2

Used For:

Sampling

Select an Action\*:

Acknowledgment

Validate E-Signature

E-Signature Password\* :

Submit

Cancel

IMS Approver

Select

LIMS 2.0

All © rights Reserved PharmaSoftSol

16.Enter E-Signature Password

SSNo : PSS-LIMS-SS-016

PHARMA SOFT

STABILITY MANAGEMENT

LIMS User

Sample Acknowledgment

Action

Sample Acknowledgment Details

• Enter Quantity withdraw and select UOM from drop down.click on Select to select the Approver.

• If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish

• Enter E- Signature Password and Click On Finish.

Quantity Withdraw :

2

Used For:

Sampling

Select an Action\*:

Acknowledgment

Validate E-Signature

E-Signature Password\* :

\*\*\*\*\*

Submit

Cancel


IMS Approver

Select

LIMS 2.0

All © rights Reserved PharmaSoftSol



	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

17. Click on Submit

SSNo : PSS-LIMS-SS-017

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

Action
Sample Acknowledgment Details

- Enter Quantity withdraw and select UOM from drop down. click on Select to select the Approver.
- If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish
- Enter E- Signature Password and Click On Finish.

Quantity Withdraw : 
UOM : 
Approval From:

Used For:

Select an Action\*: ☒ Acknowledge ☐ Terminate

LIMS 2.0
All © rights Reserved PharmaSoftSol

18. Click on OK button

SSNo : PSS-LIMS-SS-018

**PHARMA SOFT**
**STABILITY MANAGEMENT**
LIMS User

### Sample Acknowledgment

Action
Sample Acknowledgment Details

- Enter Quantity withdraw and select UOM from drop down. click on Select to select the Approver.
- If select Acknowledgment then enter Used for comments , or if select Terminate, then enter Comment if Terminate, click finish
- Enter E- Signature Password and Click On Finish.


Quantity Withdraw : 
UOM : 
Approval From:

Used For:

Select an Action\*: ☒ Acknowledge ☐ Terminate

Success
Submitted successfully.
OK

LIMS 2.0
All © rights Reserved PharmaSoftSol

	<b>Test Case Name</b>	Create Sample Acknowledgement
	<b>Test Case Number</b>	LIMS-SM-013
	<b>Actual Result</b>	Pass

19. Click on User Name

SSNo : PSS-LIMS-SS-019



STABILITY MANAGEMENT

 LIMS User

Sample Acknowledgment

Action

Sample Acknowledgment Details

. Select Sample Acknowledgment, Click On Search, Select The Record and Click on Next.

. If Reverted Sample Acknowledgments by Approver is Required, Then Select Reverted Sample Acknowledgments by Approver.

☐ Sample Acknowledgment

☒ Reverted Sample Acknowledgments by Approver

List of Reverted Sample Acknowledgements by Approver

S.No	Product Name	Specification Number	AR Number	Protocol Number	Storage Conditions	Orientation	Stability Conditions	Packing Type	Batch Number	Start Date	RevertedBy/On	Comments
1	PARA65	SPSSPARA65	ASS220051	PC0007	40°C ± 2°C / 75%RH ± 5%RH	UP RIGHT	ACCELERATED	Blister	Product Batch No 001	17/08/2022	LIMS User 17/08/2022	<a href="#">View</a>

Go to page: 1 Row count: 10 Showing 1-1 of 1


LIMS 2.0

All © rights Reserved PharmaSoftSol

20. Click on Logout

SSNo : PSS-LIMS-SS-020

LIMS



User Name

Password

Module

Login
Reset