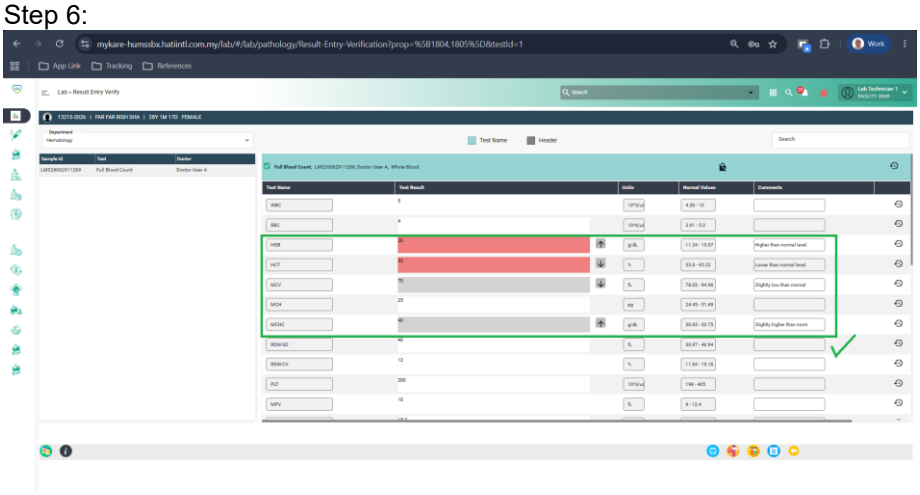
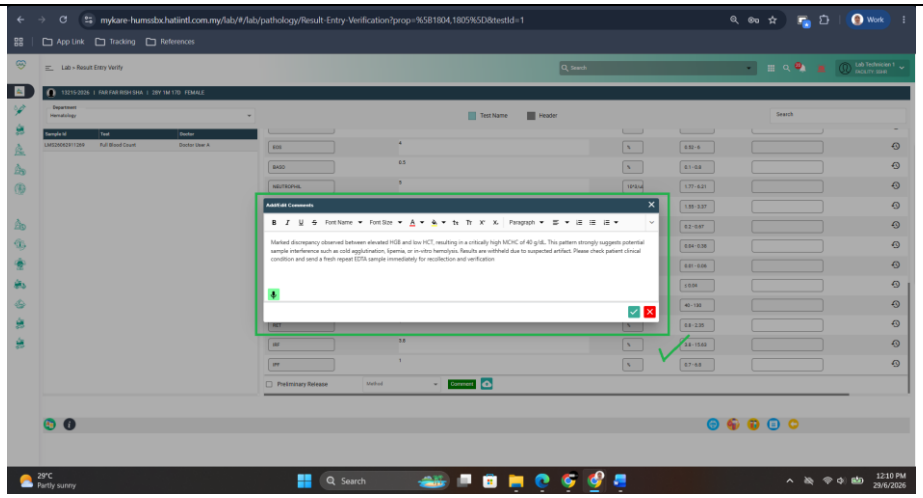
Date:	29/06/2026
Environment/Link:	https://mykare-selgate-sit.hatiintl.com.my
Module/Path:	Lab > Reports
Description:	Lab Report: Request for Field Expansion and Smart Comment Display for all tests

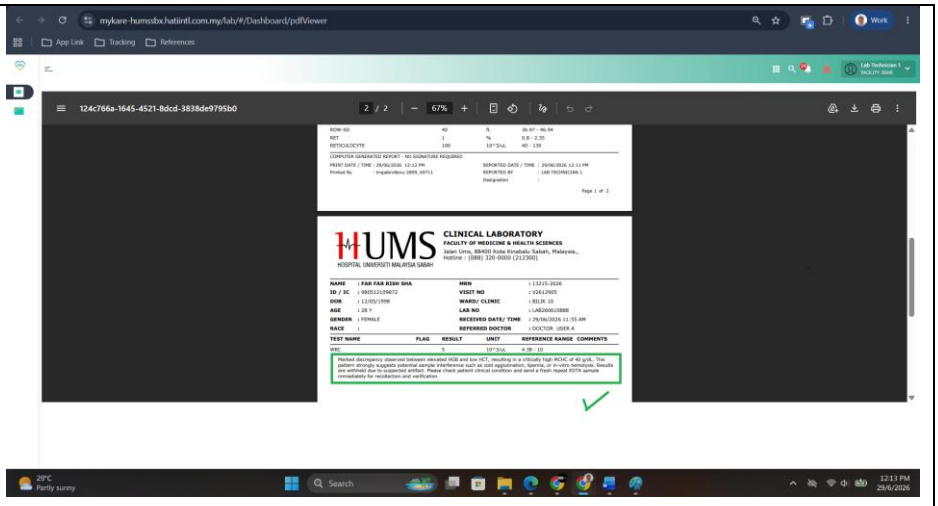
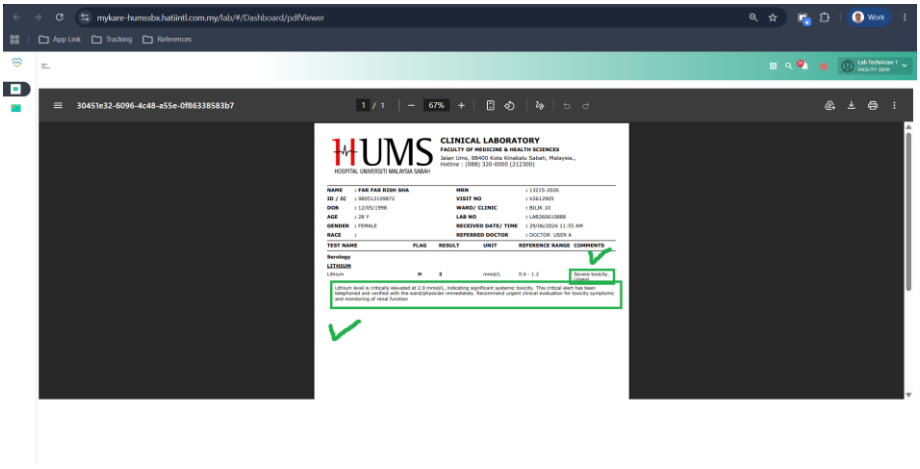
Pre-condition	1. User should have the access of laboratory module
Step To Reproduce	1. Register a patient and order FBC and Lithium 2. Go to the Sample Taking screen, select the test request, click tick, and click Save. 3. Go to the Central Receiving screen, select the test, and click Save. 4. Navigate to Sample/Result Management > Sample Processing, select the test, and click tick to receive the sample. 5. Navigate to Sample/Result Management > Result Entry, select the test, and click the link in the sample details column. 6. Enter the result with comment that not more than 25 characters. Enter the comment (at the bottom, beside the method dropdown. Comments can enter more than 200 characters). Then click submit icon 7. Navigate to Sample/Result Management > Result Validation, select the patient, and click the link in the sample details column. 8. Verify the result details, click Submit, and repeat the same verification step in the Result Approval screen (if applicable based on master setup). 9. Navigate to the Reports menu, select the patient, click the blue print button, and enter the passcode. The comments should appear with the same data enter and correct position. 10. Repeat the same step for Lithium test
Screen	Test Name: Full Blood Count (FBC) Step 6: 



Output:

NAME	**: FAR FAR RISH SHA**	**MRN**	**: 13215-2026**
ID / IC	**: 980512109872**	**VISIT NO**	**: V2612905**
DOB	**: 12/05/1998**	**WARD/ CLINIC**	**: BILIK 10**
AGE	**: 28 Y**	**LAB NO**	**: LAB260610888**
GENDER	**: FEMALE**	**RECEIVED DATE/ TIME**	**: 29/06/2026 11:55 AM**
RACE	**:**	**REFERRED DOCTOR**	**: DOCTOR USER A**

TEST NAME	FLAG	RESULT	UNIT	REFERENCE RANGE	COMMENTS
Hematology					
FULL BLOOD COUNT					
BASO		0.5	%	0.1 - 0.8	
BASOPHIL		0.03	10^3/uL	0.01 - 0.06	
EOS		4	%	0.52 - 6	
EOSINOPHIL		0.05	10^3/uL	0.04 - 0.38	
HCT	**CL**	**32**	%	33.8 - 45.22	Lower than normal level.
HGB	**CH**	**20**	g/dL	11.24 - 15.07	Higher than normal level.
IMG		0.02	10^3/uL	≤ 0.04	
IPF		1	%	0.7 - 6.8	
IRF		3.8	%	3.8 - 15.63	
LYM		22	%	21.5 - 48.63	
LYMPHOCYTE		2	10^3/uL	1.55 - 3.37	
MCH		25	pg	24.45 - 31.49	
MCHC	**H**	**40**	g/dL	30.65 - 33.75	Slightly higher than norm
MCV	**L**	**70**	fL	78.03 - 94.96	Slightly low than normal
MON		5	%	3.3 - 7.6	
MONOCYTE		0.5	10^3/uL	0.2 - 0.67	
MPV		10	fL	9 - 12.4	
NEU		45	%	41.7 - 69.51	
NEUTROPHIL		5	10^3/uL	1.77 - 6.21	
PCT		0.33	%	0.21 - 0.39	
PDW		15.7	fL	15.6 - 16.7	
PLCR		16	%	15.6 - 40.8	

	 Test Name: Lithium 
Expected result	1. The position and data of the both comment appear correctly in output.
Actual result	1. The position and data of the both comment appear correctly in output.
Tested By	Nurfarisha Izani
Test date	29/06/2026