HLL Lifecare Limited
(A Government of India Enterprise)

एचएलएल लाइफ़केयर लिमिटेड
स्वस्थ पीढ़ियों के लिए नवान्वेषण

CORRIGENDUM NO.1 Dated 23.09.2026

TENDER: HLL/CHO/PSD/HCS/2026-27/TENDER 05 Dated 19.09.2026

Corrigendum to Tender No. HLL/CHO/PSD/HCS/2026-27/TENDER 05 Dated 19.09.2026

CPP TENDER ID: 2026_HLL_291461_1

The following amendment / Inclusion have been incorporated to the bid document for the above tender:

Annexure-04 (Product List) - General / Technical Specification

Item No.	Description	General / Technical Specification
102	DENGUE IgG & IgM RAPID CARD 50T	a lateral flow chromatographic immunoassay pack containing 50 tests designed for the qualitative detection and differentiation of anti-dengue IgG and IgM antibodies in human serum, plasma, or whole blood.
103	DENGUE NS1 ANTIGEN ELISA KIT	a solid-phase enzyme-linked immunosorbent assay designed for the qualitative detection of the non-structural protein 1 (NS1) antigen across all four serotypes (DEN-1, DEN-2, DEN-3, and DEN-4) of the dengue virus in human serum or plasma.
148	HBsAg ELISA 96T	96-test enzyme immunoassay plate used to detect Hepatitis B surface antigen in human serum or plasma.
149	HBsAg RAPID TEST 50T	is a qualitative immunochromatographic assay used to detect Hepatitis B surface antigen in human blood samples.General Technical Test Principle: Lateral flow chromatographic immunoassay (sandwich format)
151	HCV CARD 50T	is a 50-test pack of a rapid, qualitative chromatographic immunoassay used to detect antibodies against the Hepatitis C virus (HCV) in human serum, plasma, or whole blood.
153	HCV IgG ELISA 96T	is an enzyme-linked immunosorbent assay designed for the qualitative or quantitative detection of immunoglobulin G (IgG) antibodies against the Hepatitis C Virus (HCV) in 96 test formats (96 wells/plate).Method: Indirect or solid-phase ELISA (Enzyme-Linked Immunosorbent Assay).
154	HCV RAPID TEST 50T	is a 50-test pack of single-use, qualitative immunochromatographic assays designed to detect antibodies against the Hepatitis C virus (HCV) in human whole blood, serum, or plasma
159	HIV Ag/Ab ELISA 4th Generation Kit 96T	is an immunoassay which employs r-proteins of HIV-1 gp41, C-terminus of gp120, HIV-2 recombinant protein of gp36 along with Monoclonal Anti p24 antibodies to HIV-1 for the detection of antigen & antibodies to HIV 1&2 in human serum or plasma.
161	HIV I & II 50T	an immunochromatographic assay pack containing 50 individual tests designed for the qualitative differential detection of antibodies to HIV-1 and HIV-2
162	HIV RAPID CARD	is a qualitative, visual immunoassay designed to detect HIV-1/2 antibodies or combined antigen-antibodies (4th generation) from a drop of blood, serum, or plasma within 15 to 20 minutes.

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186	MALARIA PAN-PF RAPID CARD TEST 50T	is a pack of 50 professional immunochromatographic test cards used to quickly detect and differentiate Plasmodium falciparum (Pf) and other malaria species (Pan) in human whole blood.
187	MALARIA AG P.F/PAN	is a rapid, qualitative lateral flow test designed to differentiate Plasmodium falciparum from other malaria species using a small human whole-blood sample.
188	MALARIA RAPID TEST KIT	a single-use lateral-flow immunoassay designed to qualitatively detect malaria parasite antigens in human whole blood within 15 to 30 minutes. Pf/pan
233	PREGNANCY TEST CARD	is a rapid, single-use urine test designed to detect the presence of human chorionic gonadotropin (hCG)
241	DENGUE NS1 RAPID CARD 50T	is a lateral-flow chromatographic immunoassay designed to qualitatively detect the Dengue NS1 (Non-Structural Protein 1) antigen in human serum, plasma, or whole blood for early acute infection diagnosis
242	RAPID TEST CARD HBsAg 50T	is a point-of-care lateral flow immunoassay designed to qualitatively detect Hepatitis B surface antigen in human serum, plasma, or whole blood within 15 minutes.
253	SALMONELLA TYPHI IgM & IgG TEST KIT	is a lateral flow immunoassay designed for the qualitative, differential detection of anti-Salmonella typhi IgM (recent or acute infection) and IgG (past or secondary infection) antibodies in human whole blood, serum, or plasma
258	SCRUB CARD TEST	is a rapid, equipment-free immunochromatographic assay designed to qualitatively detect and differentiate IgG and IgM antibodies against Orientia tsutsugamushi, the bacterium responsible for scrub typhus.
259	SCRUB TYPHUS IgM CARD	is a rapid, solid-phase immunochromatographic test used for the qualitative detection of IgM antibodies against Orientia tsutsugamushi in human serum, plasma, or whole blood.
288	SYPHILIS VDRL CARD	is a single-use chromatographic immunoassay designed for the qualitative visual detection of antibodies against Treponema pallidum in human serum, plasma, or whole blood.

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98	COVID19 RT PCR KIT	1. Detection Type (in-vitro) Qualitative 2. Testing Principle One-step RT-PCR 3. Number of viral gene targets on which test is based 2 or more 4. Target genes detection: Multiplex detection in single tube.should have at least 2 genes of the 5. following: E/ORF/RdRP/N/S genes of SARS-CoV-2, along with human housekeeping gene or exogenous 6. control as the internal control.Probe for each gene should have separate dye/fluorophore so that the result for each gene can be read individually 8. No cross reactivity: Yes 9. Result Time: 90 - 120 minutes 10. Sensitivity: 95 11. Specificity: 99 12. All necessary reagents required to perform the test provided in the kit 13. Reagent included in the kit: Primer, Probe, enzymes, internal control, positive control and negative control 14. Control provided with each pack of kit: Positive control, Negative control, Internal control which validates sample quality 15. Compatibility with Real Time PCR System: Open 16. Assay robust and compatible with RNA extracted using different viral RNA extraction kits available in the market: Yes 17. Storage and transportation of kits by the supplier to the consignee:Under cold chain strictly as per the OEM instruction 18. Manufacturer facility certifications: ISO:13485 (Latest) 19. Product:Certifications/Approval Kit evaluated and validated by ICMR-NIV-Pune or any other designated ICMR validation institute 20. Availability of performance evaluation report: Yes 21. Shelf life from the date of manufacture (in months): 12 22. Minimum shelf life of the product at the time of delivery to the consignee: 3/4 th of total shelf life 23. Pack Size of the Kit 100 Tests
150	HBV PCR KIT 96T	1. Testing principle - one step 2. Product description - Real time PCR kits 3. Type of kit - Real time PCR kit for Hepatitis B Virus (HBV) 4. Assay type - Quantitative 5. Ready to use kit 6. Species Reactivity - Human 7. Sample compatibility - Blood, Plasma, serum 8. No cross reactivity, No inter - assay variability 9. Compatibility with real time pcr system - Open ended 10. Sensitivity ≥ 99% 11. Specificity ≥ 99% 12. All reagents required to perform the test provided in sufficient quantity to enable performing of small number of samples at a time 13. Type of Fluorescent Probe used for the detection - Based on

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		TaqMan Chemistry Probe 14. Control provided with each pack of kit- Internal control, Positive control, Negative control 15. Analytical sensitivity should be 20 IU/ml 16. A-H Genotype detection 17. Standard - 4 different level of standards to be provided 18. Storage and transport temperature of kit is -20°C 19. Original kit inserts in English provided with the kit 20. Shelf life in months from date of manufacturing when stored at recommended temperature - 12 months 21. Minimum shelf life of the product at the time of delivery to the consignee when stored at recommended temperature is 2/3rd of the total shelf life 22. High reproducibility 23. Adequate document detailing principle, components, methodologies, validity criteria, interpretation of results, performance characteristics, bio-safety, limitations of assay, storage condition, mfg & exp date and method of disposal provided with kit 24. Availability of valid medical device license (cdsco license) for the product issued from the competent authority defined under drug and cosmetic act 1940 and rules made there under amended till date 25. Submission of all necessary certifications, licenses and test reports to the buyer at the time of bid submission or along with supplies as per buyer requirement 26. Compliance to Medical Device Rules (MDR) 2017 as amended till date 27. Manufacturing unit certificate - ISO 13485

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274	VIRAL NUCLEIC ACID KIT	1. The Technology Should be based on Silica Based Spin Column Method. 2. Sample Type: Serum, Plasma, Oral/ Nasopharyngeal Viral Transfer Medium, 3. It should be able to isolate total Nucleic Acid from the sample. 4. The Sample Volume should range from 100 – 300 ul sample. 5. Method of Extraction Should be Centrifugal based. 6. The time for extraction should not be more than 60 minutes for a batch of 24 samples. 7. The Total Nucleic Acid Yield Should be between 2 to 15 ug in total. 8. The Elution Volume should be ranging from 50 to 100 ul. 9. The Kit Should have Lysis Buffer, Wash Buffer -1, Wash Buffer-2, Elution buffer 10. along with Carrier RNA and Proteinase-K which should be sufficient for 100 samples. 11. The Kit should come with Spin Columns along with Collection tubes and Elution tubes 12. along with extra Collection tubes (1:2 Ratio) sufficient for 100 samples. 13. The Kit Should have 12 Months Shelf Life for Every Batch of Supply. 14. The Manufacturer should provide application support if needed immediately.

All relevant clauses of the Tender document are to be read in accordance with the above changes and documents to be submitted are to be in compliance of the above. All other specifications, terms and conditions of the original tender document shall remain unchanged.

Vice President (PS) & Group Head (HCS)