

Corporate Profile

Lablink (M) Sdn Bhd is a subsidiary of KPJ Healthcare Berhad. Established in 1989, it offers medical laboratory services with a mission to be "The preferred laboratory service provider" in the country. Lablink is currently servicing general practitioner clinics throughout the country and managing all KPJ Group's laboratory services.

To date, Lablink is the largest chain of private hospital's laboratory in Malaysia, equipped with state-of-the-art technology that meets international standards for the services offered. Most distinctively, Lablink Central is the first private laboratory in Malaysia certified with Bio-Safety Level 3 (BSL3) facilities for testing of highly infectious diseases according to WHO standard.

Currently, Lablink is managing 25 hospital medical laboratories in the country including one external hospital which is Nilai Medical Centre, supported with internally developed Laboratory Information System throughout Malaysia, Indonesia, and Bangladesh.



LABLINK MEDICAL LABORATORY

(A Member of KPJ Healthcare Berhad Group of Companies)

Bio-Safety Level 3 Laboratory (BSL3) & Mycobacteriology Tests:

- 1. Rapid Xpert®PCR for detection of MTB DNA and Rifampicin Resistance (TAT: 1-2 Days)
- 2. PCR for MTB & Multi Drug Resistance (MDR)
 Detection (TAT: 1-2 Days)
- 3. PCR for MTB & NTM Detection (TAT: 1-2 Days)
- 4. Acid Fast Bacili (AFB) Stained Direct Smear (TAT: 1-2 Days)
- 5. Acid Fast Bacili (AFB) Culture & Sensitivity (TAT: 1-2 Days)
- 6. Acid Fast Bacili (AFB) Culture (TAT: 1-2 Days)
- 7. QuantiFERON TB Gold Test (TAT: 1-2 Days)
- 8. AFB Direct Smear Kinyoun Stain (TAT: 1-2 Days)
- 9. AFB direct smear Auramine O Stain (TAT: 1-2 Days)
- 10. Mycobacterium Culture and Identification (TAT: 1-2 Days)
- 11. Mycobacterium DST 1st Line Agents (TAT: 1-2 Days)
- 12. Xpert MTB/RIF Rapid PCR (TAT: 1-2 Days)
- 13. NTM Culture and Identification (TAT: 1-2 Days)
- 14. LPA MTB, NTM Detection (TAT: 1-2 Days)
- 15. LPA MTB, MDR Detection (TAT: 1-2 Days)
- 16. Anyplex PCR for MTB, MDR detection (TAT: 1-2 Days) 17. Anyplex PCR for MTB, NTM detection (TAT: 1-2 Days)

Molecular Diagnostic Laboratory Tests:

- 1. Rapid Xpert® HIV-1 RNA Qualitative (TAT: 1Day)
- 2. Rapid Xpert® HIV-1 RNA Viral Load (TAT: 1Day)
- 3. Rapid Xpert® HCV RNA Viral Load (TAT: 1Day)
- 4. Rapid PCR FilmArray Meningitis/Encephalitis Panel; 16 Targets Bacteria, Viruses and Yeast (TAT: 1Day)
- 5. Rapid PCR FilmArray Gastrointestinal Panel; 22 targets Bacteria, Viruses & Parasites (TAT: 1 Day)
- 6. PCR for MERS-CoV RNA (TAT: 1 Day)
- 7. PCR for Blood Donor Screening (TAT: 1 Day)
- 8. PCR for HPV Genotyping 19 High Risk HPV & 9 Low Risk HPV (TAT: 3 Days)
- 9. PCR for Leptospira DNA (TAT: 2 Days)
- 10. PCR for Respiratory Pathogen Panel (RPP); 22 targets Viruses and bacteria (TAT: 1-2 Days)
- 11. PCR for Tropical Fever Pathogen Asia Panel ; 6 targets –Viruses and bacteria (TAT: 1-2 Days)
- 12. PCR for Respiratory Bacteria Pathogens Panel; 7 targets –Bacteria (TAT: 1-2 Days)
- 13. PCR for Zika Virus Detection (TAT: 1-2 Days)
- 14. PCR for STI Essential Screening Panel; 7 targets Bacteria (TAT: 1-2 Days)
- 15. PCR for Genital Ulcer Panel; 3 targets -Bacteria (TAT: 1-2 Days)
- 16. PCR for Meningitis Viral Pathogen Panel (FTD Neuro9); 11 targets Viruses (TAT: 1-2 Days)
- 17. PCR for Meningitis Bacterial Pathogen Panel ; 6 targets –Bacteria (TAT: 1-2 Days)
- 18. PCR for Dengue Differentiation Panel; 4 targets –Bacteria (TAT: 1-2 Days)

