

FTTIS+V: KEY STRATEGIES TO BETTER MANAGE THE PANDEMIC

www.refsa.org

Image: Reuters

FIND



- Link MySejahtera check-ins to positive cases and complement the above with other datasets, e.g. movement patterns of workers in industrial and commercial zones.
- Improve the HIDE model
- Test high-risk groups, implement targeted restrictions and reduce hotspot density

TEST & TRACE



- Introduce large-scale preventive testing
- Ensure availability and transparency on testing data
- Provide self-testing kits
- Hire additional tracers



ISOLATE



- Employ contact tracers to ensure those quarantined adhere to SOPs
- Reduce prison overcrowding through early release of minor offenders
- Avoid rounding up undocumented migrants in cramped detention centres

SUPPORT



- Ensure positive patients receive regular follow-up on their condition
- Provide economic and logistical support to patients



VACCINATE



Address vaccine hesitancy and improve access to vaccine registration, especially for:

Migrants and foreign workers

Communities with low digital literacy

Prioritise vaccinations for Klang Valley
factory and construction workers, who
account for a high share of positive cases.



ABOUT #PROJEKMUHIBAH

Projek Muhibah introduces ten strategies to address the socio-economic challenges caused by the COVID-19 pandemic in Malaysia. For our first strategy, we have put forward a pandemic management framework recommendation called *Find, Test and Trace, Isolate, Support and Vaccinate (FTTIS+V)*, that the government can take in order to achieve the herd immunity target.

For more information, visit www.refsa.org/projek-muhibah.

