# TTSH STAFF IMMUNISATION FRAMEWORK 

Tan Tock Seng<br>Valuing Staff Health, Delivering Safe Care hospital

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## 目目BACKGROUND

With the increasing threat of infectious diseases, Healthcare Workers (HCWs) are at risk of acquiring communicable diseases through their course of work.

TTSH values its staff and regards their health and safety as of paramount importance.

In May 2016, TTSH established a Hospital-level Staff Immunisation Framework to ensure that all staff are protected against common vaccine-preventable infections through vaccinations. This will help reduce the risk of nosocomial infections among HCWs, and prevent them from infecting susceptible patients. The framework is also in line with Ministry of Health's Circular 45/2014 which recommends specific vaccinations for all HCWs.

## $\oplus$ AIM

1) To achieve $100 \%$ of staff immunised against required vaccinations (Hepatitis B, Mumps Measles Rubella \& Varicella)
2) To increase the staff awareness on the importance of immunisation

## § methodology

A risk stratification approach was adopted to ensure appropriate and comprehensive vaccinations for HCWs:
(i) Staff performing Exposure-Prone Procedures (EPP)
(ii) Staff that do not perform EPP


From 24 May to 2 June 2017, a survey was also conducted to collect staff feedback, and gather staff's views towards vaccinations and its benefits.

## RESULTS

Vaccination Results
Existing TTSH Staff (Total: 8073 Staff)
From September 2016 to June 2017


7000
Staff
Completed Immunisation


## Survey Results

Total: 135 Staff
From 24 May to 2 June 2017
 ourselves before taking care of patients

Staff are TAKEN
CARE of in the best way possible.
$100 \%$ of staff agreed that it was IMPORTANT for HCWs to receive vaccinations to protect him/her against communicable diseases
96\% of staff felt that
they were now MORE PROTECTED against potential exposure incidents after immunisation

## MOVING FORWARD

