Government Vaccination Program 2019/20 - Seasonal Influenza Vaccination (SIV)

SIV is one of the effective means to prevent seasonal influenza and its complications.

Professor Sophia Chan (The Secretary for Food & Health), Ms Elizabeth Tse (Permanent Secretary for Food & Health (Health)), Dr Constance Chan (the Director of Health), Dr K H Wong (Controller of the CHP), Professor John Leong (Chairman of HA) and Dr Tony Ko (Chief Executive of HA), took the lead in receiving SIV on 24 Oct 2019.



YOU JAB, I JAB!

Promotion of SIV in Kowloon Central Cluster (KCC)

This year's KCC Government Vaccination Programme (GVP) Kick Off Ceremony was successfully held on 14 October 2019. The event was highlighted with the opening speech from KCC Cluster Chief Executive (CCE) Dr. Albert Lo, Cluster Infection Control Officer (ICO) Dr. Cindy Tse, and QEH & HKCH ICO Dr. David Lung joined to battle with SIV myths in both academic and interesting approach.

Six Hospital Chief Executives (HCE) of KCC shared their post-vaccination experiences and encouraged colleagues to get vaccinated for protecting themselves, patients, family and friends in the session of HCEs' Club. Last but not the least, role models who had received SIV

in consecutive years shared their experiences and belief of receiving flu jab every year.



CCE/ HCEs/ Deputizing HCE of KCC (from left to right): Dr. C K Lee (BTS), Dr. Eric Cheung (KWH), Dr. Albert Lo (CCE & QEH), Dr. Jenny Lam (KH & HKEH), Dr. T L Lee (HKCH) & Dr. S T Lau (HKBH, OLMH & WTSH)



CCE/HCEs/ Deputizing HCE of KCC, Dr. Cindy Tse (KCC ICO), Dr. David Lung (QEH & HKCH ICO) and GMs proactively promote SIV to safeguard health of concerned parties.

SIV (Cont'd)

The HA has provided seasonal influenza vaccination to different groups of people at HA hospitals, specialist and general out-patient clinics by phases since 23 Oct, 2019.

Please watch the promotion video with program information in the below links:

HA internet:

http://video.ha.org.hk/Video.aspx?vid=321&lang=zh-HK Facebook:

https://www.facebook.com/1572622596340601/posts/246 2834550652730?sfns=c1



Update on HA Guideline on Infection Control for Candida auris (C. auris)

auris were reported in June 2019. The guideline on infection control for C. auris was further reviewed with major updates as follows:

1. Admission screening:

- a) Performed for patients who had history of hospitalization outside Hong Kong in the past 12 months AND currently admitted to high risk units (ICU, clinical oncology wards, haematology wards and bone marrow units);
- b) Considered for patients who have history of hospitalization in local hospital with ongoing outbreak.
- c) Preemptive contact precautions should be applied until one set of screening is negative.

2. Environmental decontamination and terminal disinfection:

- ammonium a) Ouaternary compound disinfectants should be avoided.
- b) Surfaces, floor and wall should be cleaned and disinfected by 1,000ppm sodium hypochlorite solution for terminal disinfection.
- c) Terminal room disinfection with hydrogen peroxide vapour or UVC room disinfector could also be considered.

3. Discharge and transfer arrangement:

For confirmed cases discharged back to residential care home for the elderly (RCHE) or persons with disabilities (RCHD), hospital infection control team should notify ICB and relevant parties for assessment prior to discharge.

4. Reporting:

Report to the CICO Office and the CHP on HASLink (Sep 2019): any patient identified with C. auris.

The first local case and first outbreak of C. For details, please refer to the Guideline on Infection Control for Candida auris (version 1.1) http://ha.home/ho/cico/candida auris.pdf

> Besides, Clinical Management of Candida auris (version 1) has also been issued in Oct 2019: http://ha.home/ho/cico/ClinicalManagementofCandidaauris.pdf

> In order to facilitate staff understanding on C. auris, Dr Raymond Lai, Chief Infection Control Officer, shared the characteristics and infection control measures of C. auris in the HASLink published in Sep 2019.



http://ha.home/ehaslink/issue106/HASLink.pdf