

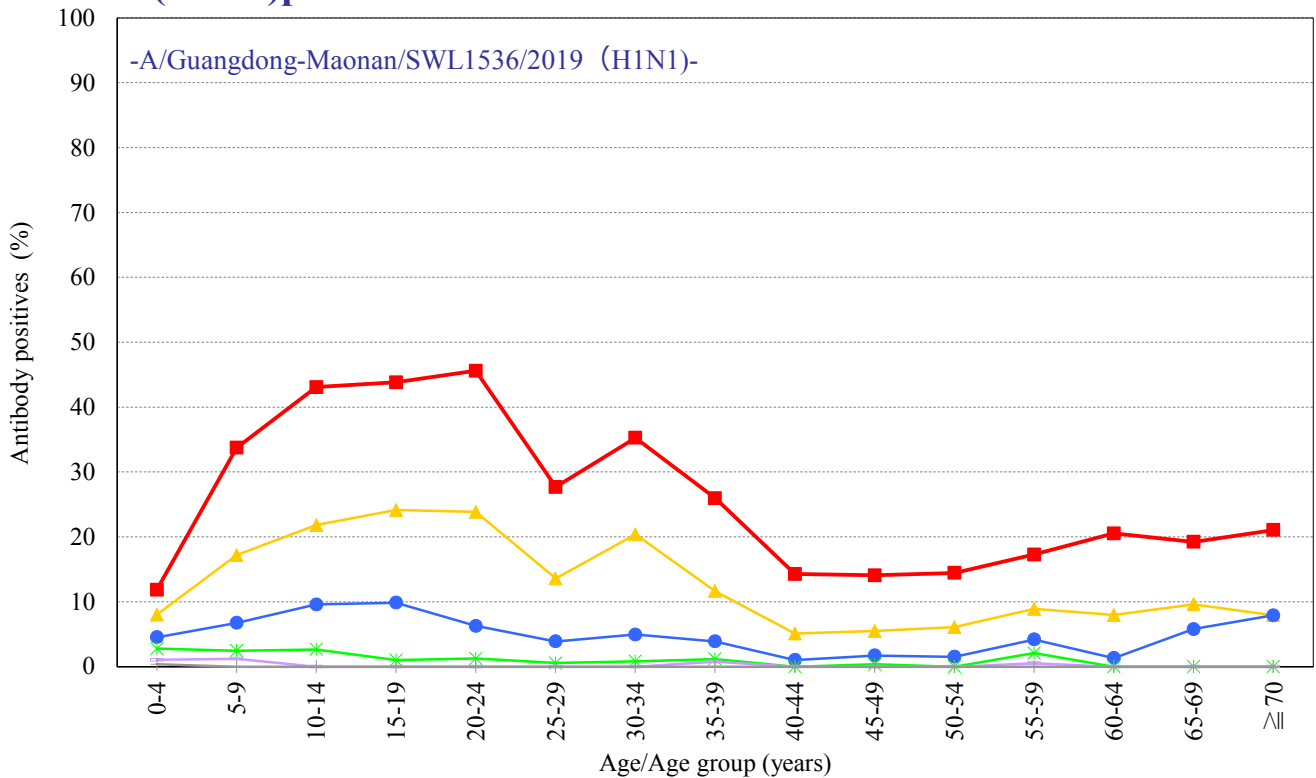
Age distribution of influenza HI antibody positives before 2020/21 season in Japan

— National Epidemiological Surveillance of Vaccine-Preventable Diseases, 2020 —

(As of June 2021)

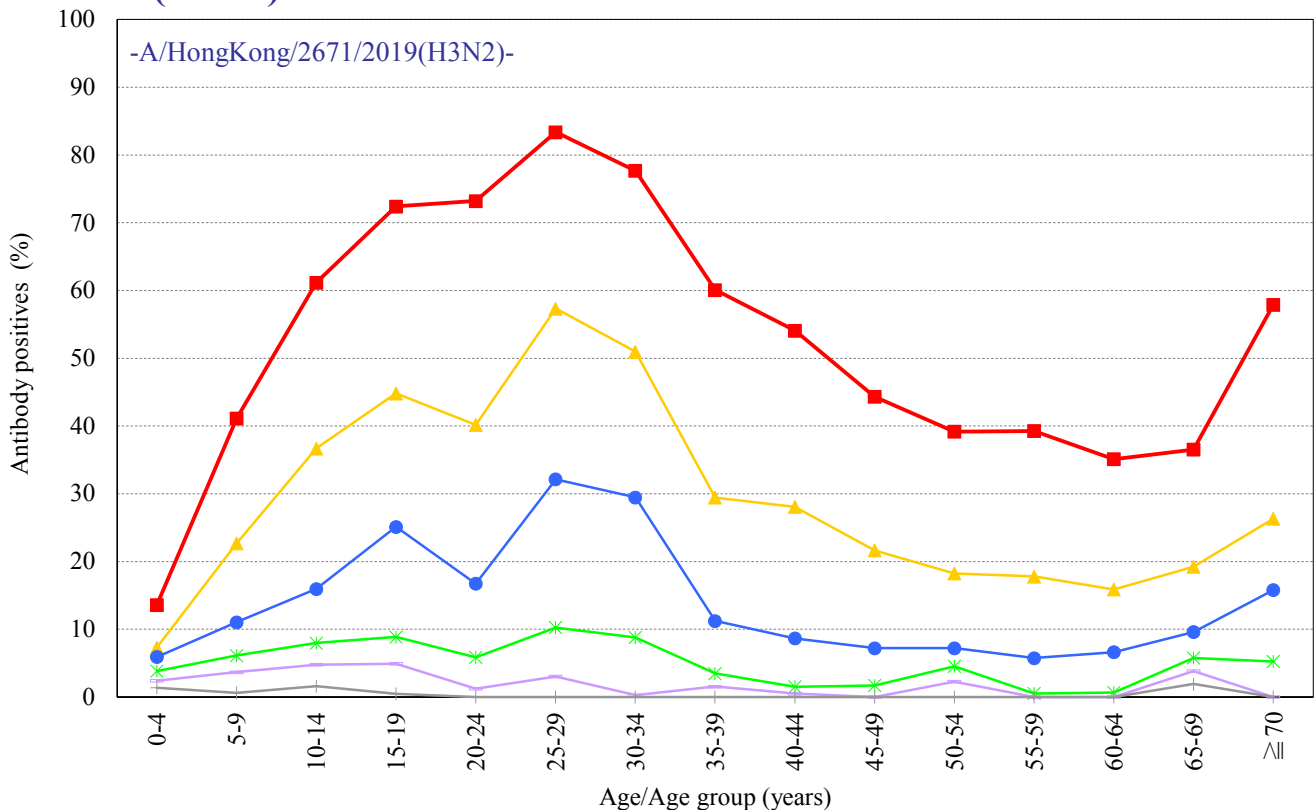
A(H1N1)pdm09

[Examination by hemagglutination inhibition test (HI) / n = 3,244]



A(H3N2)

[Examination by hemagglutination inhibition test (HI) / n = 3,244]



HI titer ■ ≥1:40 ▲ ≥1:80 ● ≥1:160 * ≥1:320 ☆ ≥1:640 + ≥1:1280

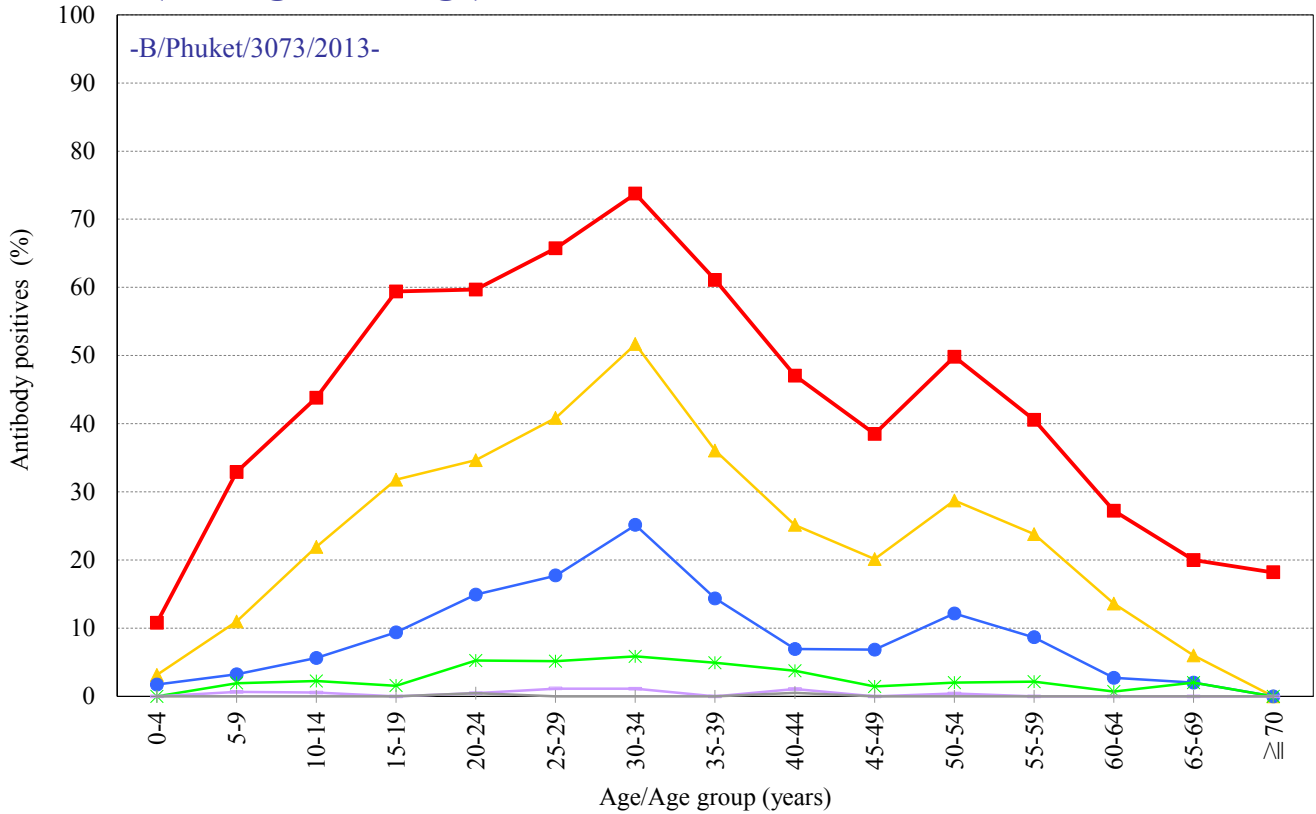
NESVPD2020

Age distribution of influenza HI antibody positives before 2020/21 season in Japan

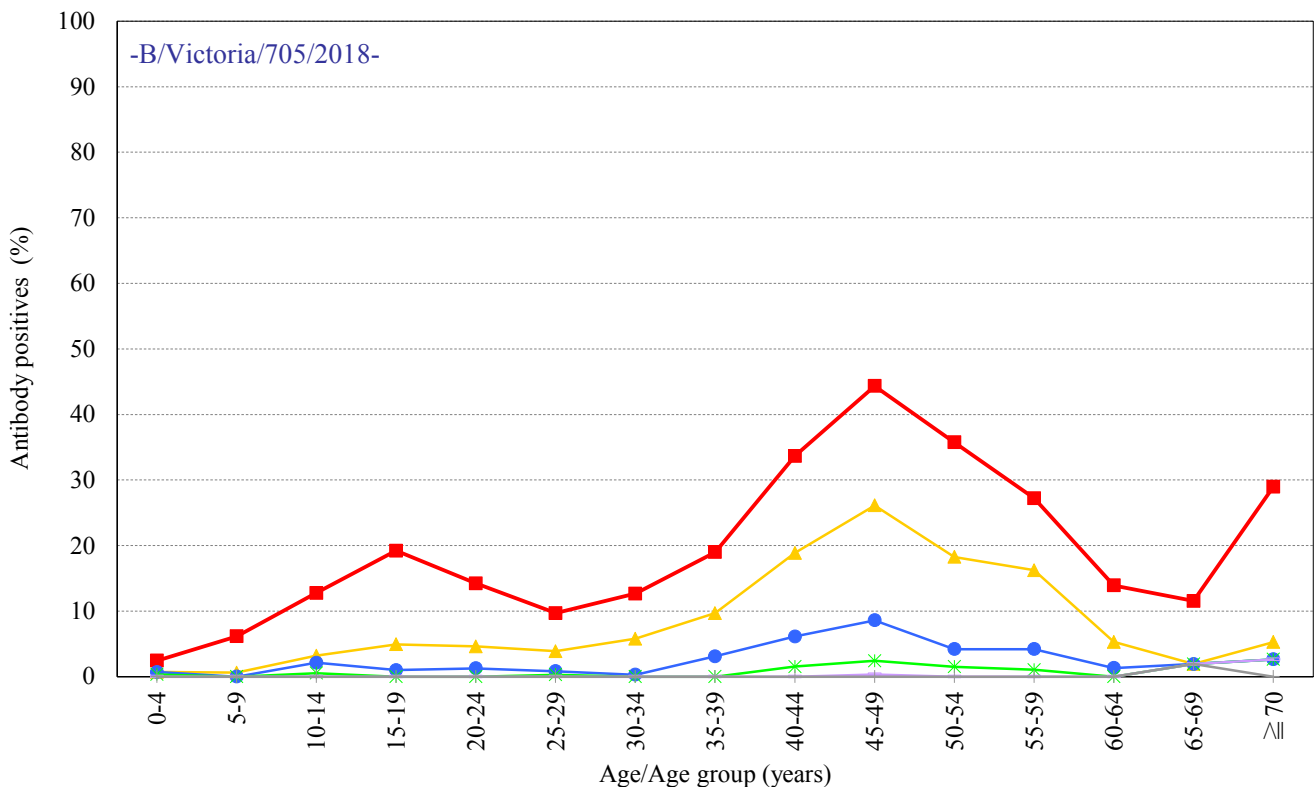
— National Epidemiological Surveillance of Vaccine-Preventable Diseases, 2020 —

(As of June 2021)

B(Yamagata lineage) [Examination by hemagglutination inhibition test (HI) / n = 3,108]



B(Victoria lineage) [Examination by hemagglutination inhibition test (HI) / n = 3,244]



HI titer ■ ≥1:40 ▲ ≥1:80 ● ≥1:160 * ≥1:320 + ≥1:640 + ≥1:1280