

Age distribution of HPV-16 IgG antibody positives in Japan, 2022

— National Epidemiological Surveillance of Vaccine-Preventable Diseases, 2022 —

(As of April 2023)

Including gender unknown

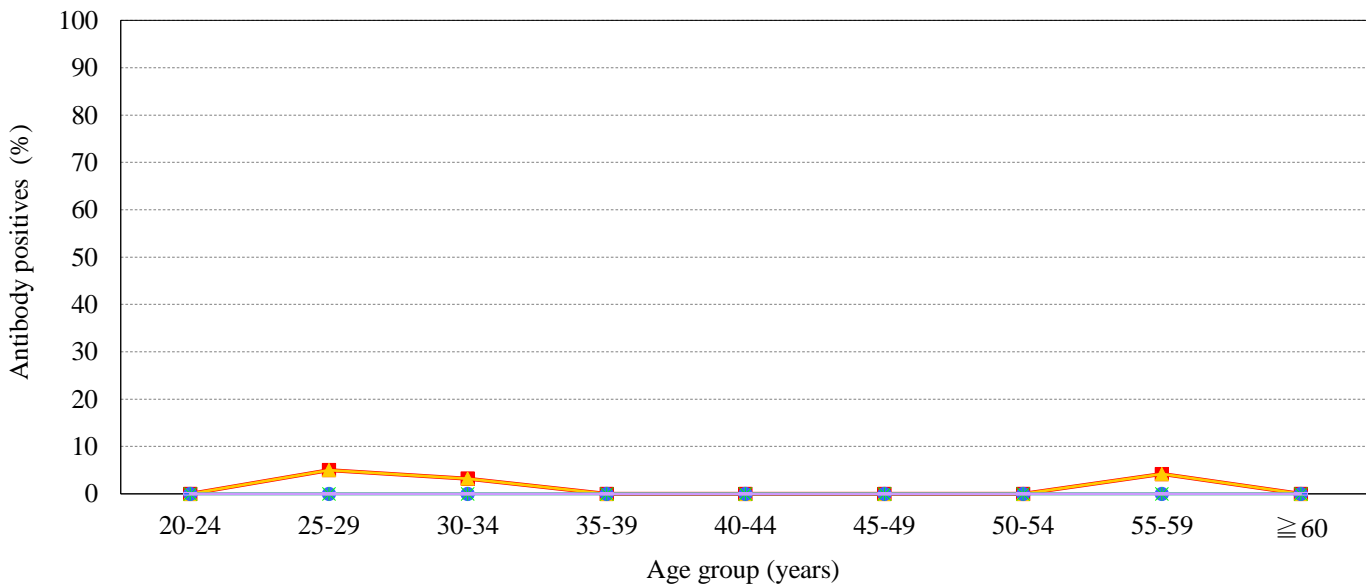
Male & Female

[Examination by enzyme-linked immunosorbent assay (ELISA) / n = 466]



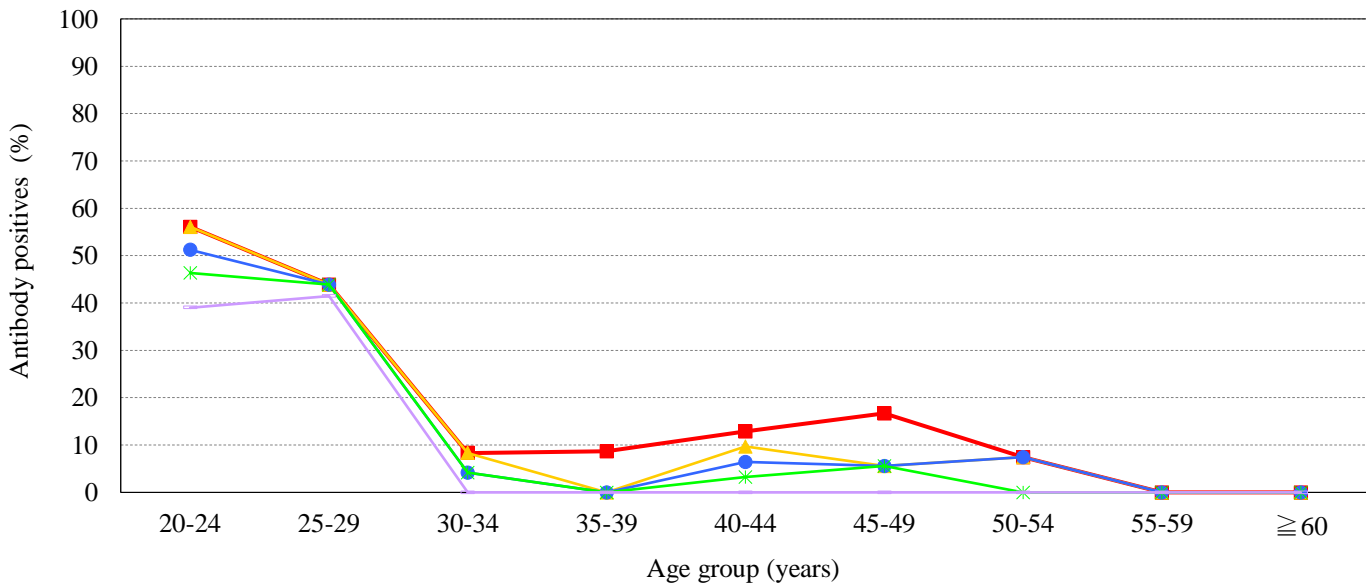
Male

[Examination by enzyme-linked immunosorbent assay (ELISA) / n = 204]



Female

[Examination by enzyme-linked immunosorbent assay (ELISA) / n = 261]



IgG titer ■ ≥4 ▲ ≥8 ● ≥16 * ≥32 □ ≥64 (IU/mL)

NESVPD2022