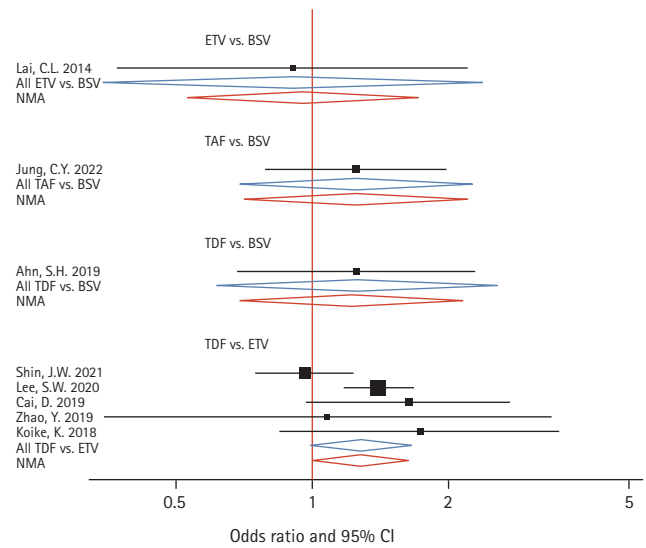
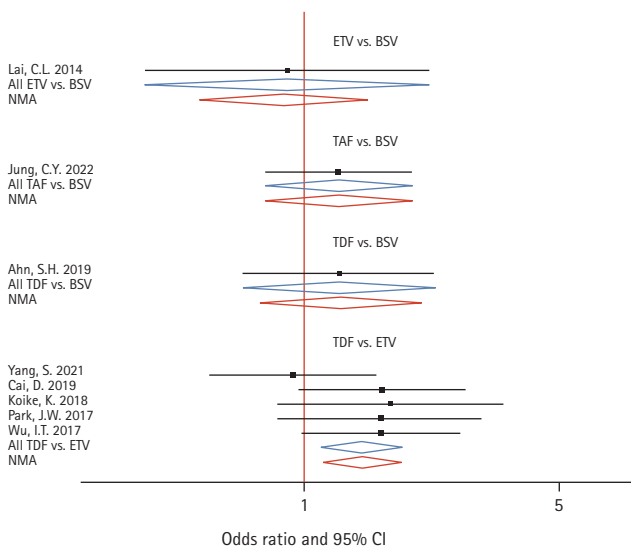


A



Test of consistency: $\chi^2(1) = 0.02, p = 0.896$

B



Test of consistency: $\chi^2(1) = 0.00, p = 0.949$

C

Supplementary Figure 7. Sensitivity analysis of 48-week virologic response. (A) 48-week virologic response in RCTs. (B) 48-week virologic response in compensated liver diseases. (C) 48-week virologic response in studies which used HBV DNA 20 IU/mL as a lower limit of detection. RCT, randomized controlled trial; HBV, hepatitis B virus; CI, confidence interval; ETV, entecavir; BSV, besifovir dipivoxil maleate; TDF, tenofovir disoproxil fumarate; TAF, tenofovir alafenamide; MA, meta-analysis; NMA, network meta-analysis.