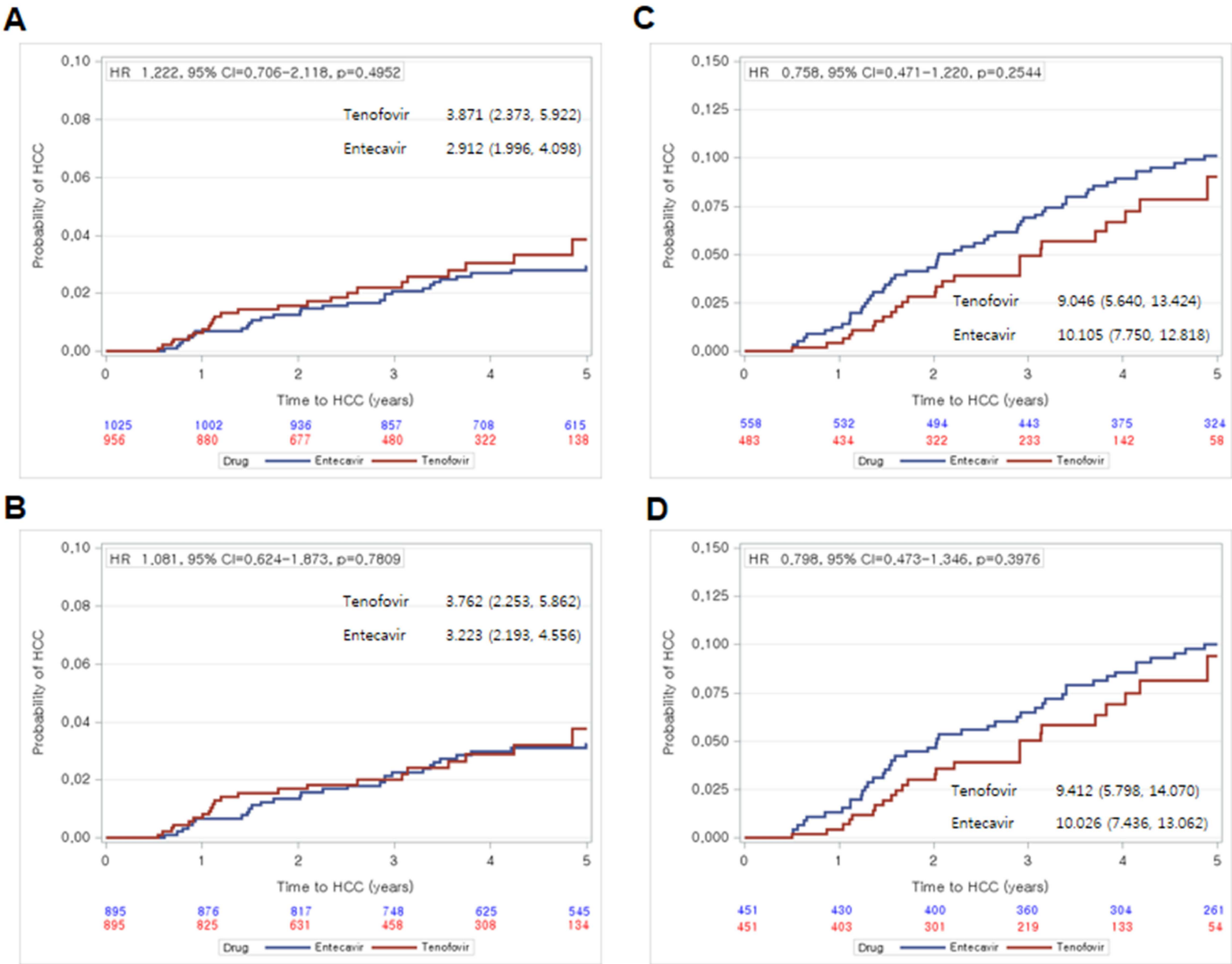
A
HR 1.222, 95% CI=0.706-2.118, p=0.4952
Tenofovir 3.871 (2.373, 5.922)
Entecavir 2.912 (1.996, 4.098)
Probability of HCC
Time to HCC (years)
1025 1002 936 857 708 615
956 880 677 480 322 138
Drug Entecavir Tenofovir
B
HR 1.081, 95% CI=0.624-1.873, p=0.7809
Tenofovir 3.762 (2.253, 5.862)
Entecavir 3.223 (2.193, 4.556)
Probability of HCC
Time to HCC (years)
895 876 817 748 625 545
895 825 631 458 308 134
Drug Entecavir Tenofovir
C
HR 0.758, 95% CI=0.471-1.220, p=0.2544
Tenofovir 9.046 (5.640, 13.424)
Entecavir 10.105 (7.750, 12.818)
Probability of HCC
Time to HCC (years)
558 532 494 443 375 324
483 434 322 233 142 58
Drug Entecavir Tenofovir
D
HR 0.798, 95% CI=0.473-1.346, p=0.3976
Tenofovir 9.412 (5.798, 14.070)
Entecavir 10.026 (7.436, 13.062)
Probability of HCC
Time to HCC (years)
451 430 400 360 304 261
451 403 301 219 133 54
Drug Entecavir Tenofovir