Recombinant COVID-19 Protein Vaccine Efficacy Outcomes from pivotal clinical trials



*Among per-protocol population (n= 14,039); ^xAmong per-protocol population (n= 25,452); [†]Post hoc analysis period was 25 JAN 2021 to 30 APR 2021; per-protocol population analyzed; £ Among per protocol population (n=1799)

Note: NVX-CoV2373 comprises 5 µg of full-length, prefusion-stabilized SARS-CoV-2 recombinant spike protein with 50 µg of Matrix-M[™] adjuvant. ABBREVIATIONS: CI, confidence interval; COVID-19, coronavirus disease 2019; d, day; EUA, emergency use authorization; FAS, full analysis set; PP, per protocol; SARS-CoV-2, severe acute respiratory syndrome coronavirus 2; UK, United Kingdom; US, United States; VOC, variant of concern; VOI, variant of interest. REFERENCES: 1. Heath PT, et al. N Engl J Med. 2021;385(13):1172–1183; 2. Dunkle LM, et al. N Engl J Med. 2022;386(6):531–543; 3. Marchese AM, et al. Vaccine. 2023;41(22):3461–3466; 4. Áñez G, et al. JAMA Netw Open. 2023;6(4):e239135.



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