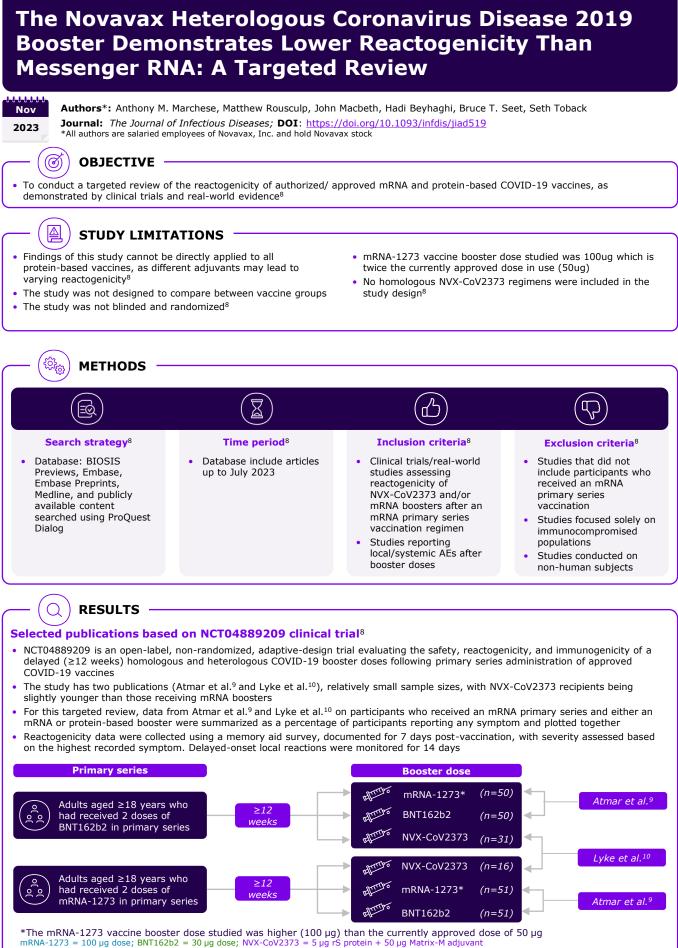
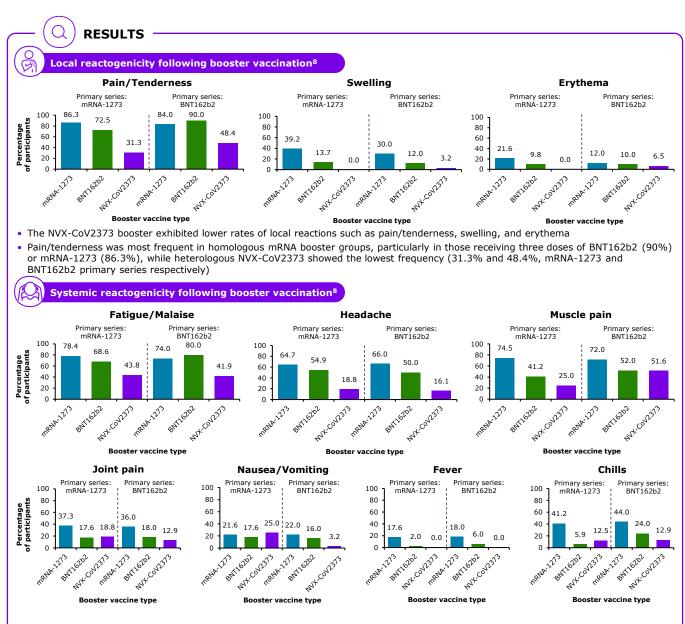
PUBLICATION CARD





 This study analyzed outcomes from NCT04889209, and incorporated data from multiple studies, including COV-BOOST (ISRCTN73765130), Com-COV2, and real-world data from the U.S., Canada, Japan, Australia, and South Korea¹¹⁻¹⁶

Across these studies, similar patterns of vaccine-induced reactogenicity were observed, reinforcing the findings from NCT04889209¹¹⁻¹⁶

Glossary: ×2, 2-dose primary series; AE, adverse events; BNT, BioNTech; COVID-19, coronavirus disease 2019; mRNA, messenger ribonucleic acid; NVX, Novavax; rS, recombinant spike; SD, standard deviation; U.S, United States.

Reference: 1. Al-Obaydi S, et al. *PLoS One*. 2022;17:e0272691; 2. Chrissian AA, et al. *Vaccine*. 2022;40:3174-81; 3. Long S, et al. *Front Public Health*. 2022;10:29407; 4. Rief W. JAMA Health Forum. 2021;2:e210804; 5. Breeher LE, et al. J Occup Environ Med. 2022;64:6-9; 6. Cohen DA, et al. Medicine (*Baltimore*). 2022;101:e28839; 7. Sutton N, et al. *Expert Rev. Vaccines*. 2022;21:1301-18; 8. Marchese AM, et al. J Infect Dis. 2024;230(2):e496-e502; 9. Atmar RL, et al. *N Engl J Med*. 2022;38:104-657; 10. Lyke KE, et al. *NPJ Vaccines*. 2023;8:98; 11. Munro APS, et al. *Lancet*. 2021;398:2258-76; 12. Stuart ASV, et al. *Lancet*. 2022;30:6-49; 13. Rousculp M, et al. *medRxiv*. 2023;14. Ministry of Health Labor and Welfare of Japan. 2022; 15. Salter SM, et al. *Vaccines* (*Basel*). 2022;10:2017; 16. Kim SH, et al. *J Int Adv Otol*. 2023;19:228-33.

