

# The Future of Flu Starts With You



You have the power to advance research that may change the future of seasonal influenza (flu) with 1 injection. Learn more about participating in the Ignite P303 Trial for an investigational vaccine aimed at preventing seasonal flu infection.

Every year, seasonal flu causes<sup>1</sup>:  
**3 to 5 million cases of severe illness** worldwide  
Up to **650,000 deaths** worldwide

Seasonal flu vaccines during the 2021-2022 flu season were<sup>2</sup>:



A messenger RNA (mRNA) vaccine may offer broader protection by responding to changes in seasonal flu strains more quickly and creating stronger immune responses.<sup>3</sup> The Ignite P303 Trial will look at the safety and immune response of an mRNA-based investigational vaccine aimed at preventing seasonal flu in adults aged 18 and older.

## Who Can Join?

This clinical trial is looking for adult participants. To join, you must be:

- 18 years of age or older
- In good health
- Not pregnant or planning on becoming pregnant for at least 3 months following your vaccine visit

## Prior to enrolling in this trial, you should:

- Not have received a seasonal flu vaccine in the past 5 months
- Not have had a confirmed flu infection within 5 months

To learn more, including how to join, contact the clinical trial site listed below.

[Clinic/Team Member Name]

[Telephone]

[Email]

[IgniteP303.com](https://www.ignitep303.com)



## References:

1. Influenza (seasonal): ask the expert: influenza Q&A. World Health Organization. Published November 6, 2018. [https://www.who.int/news-room/fact-sheets/detail/influenza-\(seasonal\)](https://www.who.int/news-room/fact-sheets/detail/influenza-(seasonal))
2. Price AM, Flannery B, Talbot HK, et al. Influenza vaccine effectiveness against influenza A(H3N2)-related illness in the United States during the 2021-2022 influenza season. *Clin Infect Dis*. 2022;ciac941. doi:10.1093/cid/ciac941
3. Rockman S, Laurie KL, Parkes S, Wheatley A, Barr IG. New technologies for influenza vaccines. *Microorganisms*. 2020;8(11):1745.

