



TXHAJ KOOB TSHUAJ TSHIAB 2023-2024 TIV THAIV COVID-19

CDC pom zoo kom txhua tus neeg hnuv nyoog 6 hli rov saud txhaj koob tshuaj tshiab 2023-2024 tiv thaiv COVID-19. Muaj peb hom tshuaj muab tau: Pfizer, Moderna, lossis Novavax (rau cov 12 xyoos rov saud) thiab tag nrho puav leej tiv thaiv tau mob nkeeg loj los ntawm COVID-19.

Tsis muaj kev pom zoo rau ib hom tshuaj ntau dua ib hom. Koj tsim nyog txhaj hom tshuaj uas muaj rau koj thiab haum rau koj lub hnuv nyoog. Yog koj txhaj koob tshuaj txawv thawj hom tshuaj koj tau txhaj dhau los los yeej tsis ua li cas.

HNUB NYOOG 6 HLI RAU 4 XYOOS	HNUB NYOOG 5 RAU 11 XYOOS	HNUB NYOOG 12 XYOOS ROV SAUD	HNUB NYOOG 12 XYOOS ROV SAUD
Yam tsawg 1 koob tshuaj tshiab tiv thaiv COVID-19 (tej zaum yuav tau ua ob peb zaug txhaj thiaj li puv)	1 koob tshuaj tshiab tiv thaiv COVID-19	TSIS TAU TXHAJ TSHUAJ TIV THAIV LI 1 koob tshuaj tshiab tiv thaiv COVID-19 hom Pfizer lossis Moderna LOSSIS 2 koob tshuaj Novavax tshiab tiv thaiv COVID-19	TAU TXHAJ TSHUAJ TIV THAIV LOS LAWM 1 koob tshuaj tshiab tiv thaiv COVID-19

Tus kab uas ua rau mob COVID-19 muaj kev hloov tas li, thiab kev tiv thaiv los ntawm cov koob tshuaj COVID-19 qub muaj kev poob qis nrog lub sijhawm. Kev txhaj tshuaj tshiab tiv thaiv COVID-19 pab ntiv thiab txhawb kev tiv thaiv cov kab mob txias tshiab uas tab tom sib kis.



Cov neeg lub cev tsis muaj zog tiv thaiv kab mob qib nruab nrab mus rau qib siab tej zaum txhaj ob peb koob tshuaj tshiab tiv thaiv COVID-19 tau ntiv. Tham nrog koj tus kws kho mob.

Tham nrog koj tus kws kho mob yog koj muaj lus nug txog koob tshuaj tshiab 2023-2024 tiv thaiv COVID-19, lossis mus saib [Hais Txog Tshuaj Tiv Thaiv COVID-19 \(www.health.mn.gov/diseases/coronavirus/vaccine/basics.html\)](https://www.health.mn.gov/diseases/coronavirus/vaccine/basics.html) lossis [CDC: Txhaj Tshuaj Tiv Thaiv COVID-19 Kom Puv Raws Sijhawm \(www.cdc.gov/coronavirus/2019-ncov/vaccines/stay-up-to-date.html\)](https://www.cdc.gov/coronavirus/2019-ncov/vaccines/stay-up-to-date.html) yog xav paub ntiv.