Overview

Vaccinations begin: Wednesday, September 20 Eligibility: Everyone over 6 months of age who completed primary vaccination series Vaccine used: Vaccine targeting omicron XBB.1.5 Fee: free

Mass vaccination centers in Tokyo			
	Eligibility	Dates and times	
Tokyo Metropolitan Government Building North Observatory	Over 12	Wed/Thur/Fri/Sat *Held 9/24(Sun) to 26 (Tues)	11 a.m. to 6 p.m. (Until 8 p.m. on Fri) *First vaccine offered on Fridays
	Child (5 to 12 years)	Sat	2:30 p.m. to 3:30 p.m.
	Infant (6 months to 4 years)	Sat	1 p.m. to 2 p.m.
Sanraku Hospital	Child (5 to 12 years)	Tues/Fri	3:30 p.m. to 4:30 p.m.
	Infant (6 months to 4 years)	Tues / Every second and fourth Friday	1:30 p.m. to 2:30 p.m.
	Drive-through vaccination applicants	Every second and fourth Friday	5 p.m. to 6 p.m.

COVID-19 vaccine New vaccinations starting in autumn: benefits of vaccine targeting XBB



- XBB.1.5 may be declining in Tokyo, but XBB remains the main subvariant (92.9% as of September 14).
- EG.5 is rising in particular.
- **※ Similar antigen to XBB** (and to EG.5 and

XBB.1.5)

Tokyo iCDC expert comments

Masayuki Miyasaka, Guest Professor, Immunology Frontier Research Center, Osaka University

- A vaccine that targets the XBB subvariant should be very effective
- EG.5 is very similar to the currently circulating XBB subvariant, so an XBB-targeting vaccine should work well against that too
- Booster vaccinations also work to some extent to prevent infection, which should further prevent hospitalization and deaths

Atsuo Hamada, Specially Appointed Professor, Travellers' Medical Center, Tokyo Medical University

• This XBB-targeting vaccine to be used in the vaccinations beginning in autumn 2023 can be anticipated to work against the currently circulating EG.5 too

 In addition to those at risk of more severe symptoms, everyone else should also be informed about the benefits of preventing more severe symptoms