

Saatja: EURO Influenza <euinfluenza@who.int>
Saadetud: 05.03.2024 19:37
Adressaat: EURO Influenza <euinfluenza@who.int>
Teema: [gisrs] Recommended viral composition of influenza vaccines for the 2024-2025 influenza season in the northern hemisphere

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This message follows in Russian

Dear colleagues,

In February 2024 the World Health Organization has convened the technical consultation on the viral composition of influenza vaccines for the 2024-2025 influenza season in the northern hemisphere. These consultations are organized by WHO twice a year, in February and September, with an advisory group of experts from WHO Collaborating Centres, H5 Reference Laboratories and Essential Regulatory Laboratories to review available characterization data of circulating influenza viruses generated by the WHO Global Influenza Surveillance and Response System (GISRS) and make recommendations on the viruses to be included in the tri- and quadrivalent vaccines for the use during the next influenza season in Northern and Southern hemispheres, respectively.

As an outcome of this consultation the WHO has announced which contain the following:

Egg-based vaccines

- an A/Victoria/4897/2022 (H1N1)pdm09-like virus;
- an A/Thailand/8/2022 (H3N2)-like virus; and
- a B/Austria/1359417/2021 (B/Victoria lineage)-like virus.

Cell culture- or recombinant-based vaccines

- an A/Wisconsin/67/2022 (H1N1)pdm09-like virus;
- an A/Massachusetts/18/2022 (H3N2)-like virus; and
- a B/Austria/1359417/2021 (B/Victoria lineage)-like virus.

For quadrivalent egg- or cell culture-based or recombinant vaccines for use in the 2024-2025 northern hemisphere influenza season: While the B/Yamagata lineage vaccine component should be excluded as it is no longer warranted, where quadrivalent vaccines are still in use, the B/Yamagata lineage component remains unchanged:

Egg-, cell- or recombinant-based Vaccines

- a B/Phuket/3073/2013 (B/Yamagata lineage)-like virus.

We would like to thank you all for your great contributions and collaboration!

Best regards,

High Threat Pathogens Team / —ª—â—ã—á—á—Ñ —á—à —à—ã—à—Ö—à —à—á—Ñ—ã—ß—í—ß —á—Ñ—ã—à—Ö—Ö—ß—Ñ—ß —!—²—ç —£—°—©
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