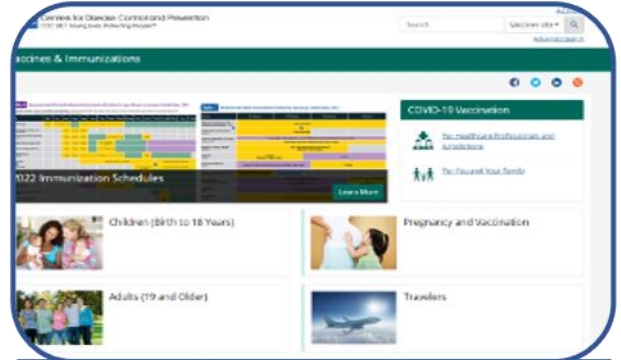


# RELIABLE SOURCES ON VACCINATION



WHO works worldwide to promote health, keep the world safe, and serve the vulnerable. Vaccine Safety Websites meet essential and important good information practices criteria by the WHO. Available at: <https://www.who.int/health-topics/vaccines-and-immunization>



CDC is the nation's leading science-based, data-driven, service organization that protects the public's health. CDC's vaccines and immunization web content are researched, written and approved by subject matter experts, and content is based on peer-reviewed science. Available at: <https://www.cdc.gov/vaccines/>



Nowadays, several diseases can be prevented by vaccination. In this webpage there is reliable information about the diseases that vaccines prevent: latest updates, current and past disease threats and outbreaks, surveillance and disease data, preventive measures and basic disease facts.

<https://www.ecdc.europa.eu/en/immunisation-vaccines/facts/vaccine-preventable-diseases>



The Johns Hopkins International Vaccine Access Center provides free, online training to equip people with knowledge to debunk false claims about vaccinations. Available at: <https://coronavirus.jhu.edu/vaccines>



The main purpose of this website is to provide accurate, objective, up-to-date evidence on vaccines and vaccination in general. It also provides an overview of the mechanisms in place in the European Union (EU) to ensure that available vaccines conform to the highest standards of safety and effectiveness.

This website was developed by the European Centre for Disease Prevention and Control (ECDC), in partnership with the European Commission. The information is available in 26 languages

<https://vaccination-info.eu/en>