

OECD Health Statistics 2025

Definitions, Sources and Methods

Immunisation: Measles

Percentage of children who have received the 2nd dose of measles-containing vaccine in a given year, according to the nationally recommended schedule.

Note: The age of complete immunisation differs across countries due to different immunisation schedules. The indicator is estimated as the percentage of children ages 12-23 months who received at least one dose of Measles vaccine either any time before the survey or before the age of 12 months, and who received the 2nd dose of measles containing vaccine according to the nationally recommended schedule.

Sources and Methods

OECD COUNTRIES AND NON-OECD ECONOMIES

Source: WHO Immunization Portal.

- Data for all countries extracted from the **WHO Immunization Portal**, accessed in June 2025, via <https://immunizationdata.who.int/global/wiise-detail-page/measles-vaccination-coverage?CODE=Global&ANTIGEN=MCV2&YEAR=>.

- These data represent **administrative Measles vaccination coverage reported annually through the WHO/UNICEF Joint Reporting Form on Immunization (JRF): Measles-containing vaccine, 2nd dose, MCV2**.

- Data series completed with WHO/UNICEF Estimates of National Immunization Coverage (WUENIC), marked as estimates (E).

Further information: <https://immunizationdata.who.int/>.

NOTES

- Israel: The statistical data for Israel are supplied by and under the responsibility of the relevant Israeli authorities. The use of such data by the OECD is without prejudice to the status of the Golan Heights, East Jerusalem and Israeli settlements in the West Bank under the terms of international law.

- The Russian Federation: This document, as well as any data and any map included herein, are without prejudice to the status of or sovereignty over any territory, to the delimitation of international frontiers and boundaries and to the name of any territory, city or area.

© OECD, *OECD Health Statistics 2025*. July 2025.
<https://www.oecd.org/en/data/datasets/oecd-health-statistics.html>