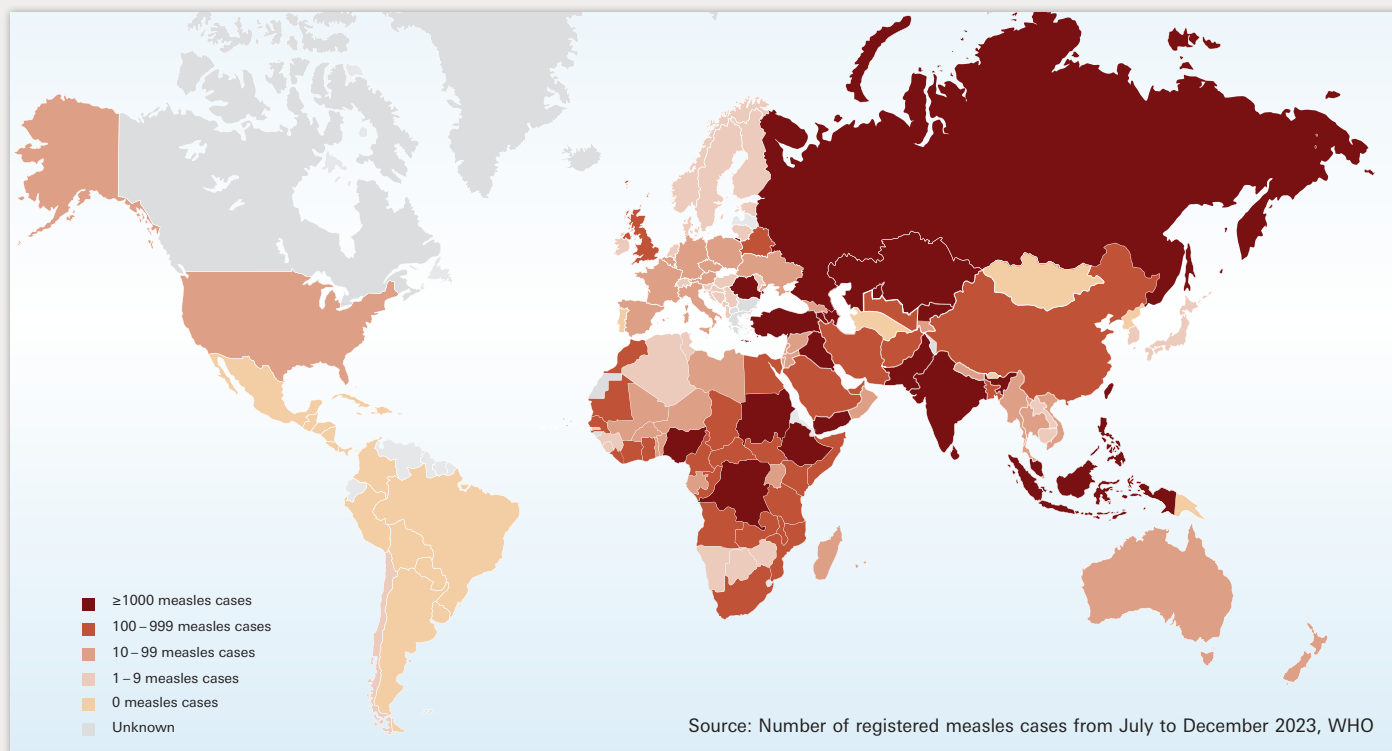




# Worldwide increase in measles

## High-performance test systems for the serological diagnostics of measles virus infections



- Infections with measles virus are one of the most common causes of death in infants worldwide despite the availability of safe and inexpensive vaccines
- Alarming numbers: In the WHO region Europe, the registered cases of measles virus infections increased by 30-fold in 2023, from 941 cases in 2022 to over 30,000 cases in 2023
- EUROIMMUN ELISAs support the diagnosis of infections with measles virus

Test name	Antigen	Order no.
Anti-Measles Virus ELISA 2.0 (IgG)	native antigens	EI 2610-9601-2 G
Anti-Measles Virus ELISA (IgG) Avidity	native antigens	EI 2610-9601-1 G
Anti-Measles Virus ELISA (IgG) CSF analysis	native antigens	EI 2610-9601-L G
Anti-Measles Virus ELISA (IgM)	native antigens	EI 2610-9601 M
Anti-Measles Virus NP ELISA (IgM)	recombinant nucleoprotein	EI 2610-9601-4 M

Regulatory status of the products must be verified for the user's individual jurisdiction. Please contact your country representative for product availability and information.

Find out more at [www.euroimmun.com](http://www.euroimmun.com)  
or contact us directly [infection-pm@euroimmun.de](mailto:infection-pm@euroimmun.de)

