

Review of: "[Review] Understanding the Measles Virus at 70 Years: From Cellular Mechanisms to Immunisation, 1954-2024"

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Potential competing interests: No potential competing interests to declare.

Yet mentioning such a severe consequence of MV infection, such as SPE, should be included. The rest of the material, which is to be considered a review of the disease, might need some strengthening with regard to epidemiological surveillance programs dedicated to measles elimination and the changing epidemiology of measles. For example, there are specific epidemiological surveillance programs for measles and rubella elimination, such as the WHO strategic plan for 2030, or the **Fifth Regional Workshop to strengthen surveillance and outbreak preparedness and response for priority vaccine-preventable diseases including measles, rubella, and polio.**

The changing epidemiology of measles has impacted public health strategies because of the need to reinforce immunizations in susceptible pockets of the population.