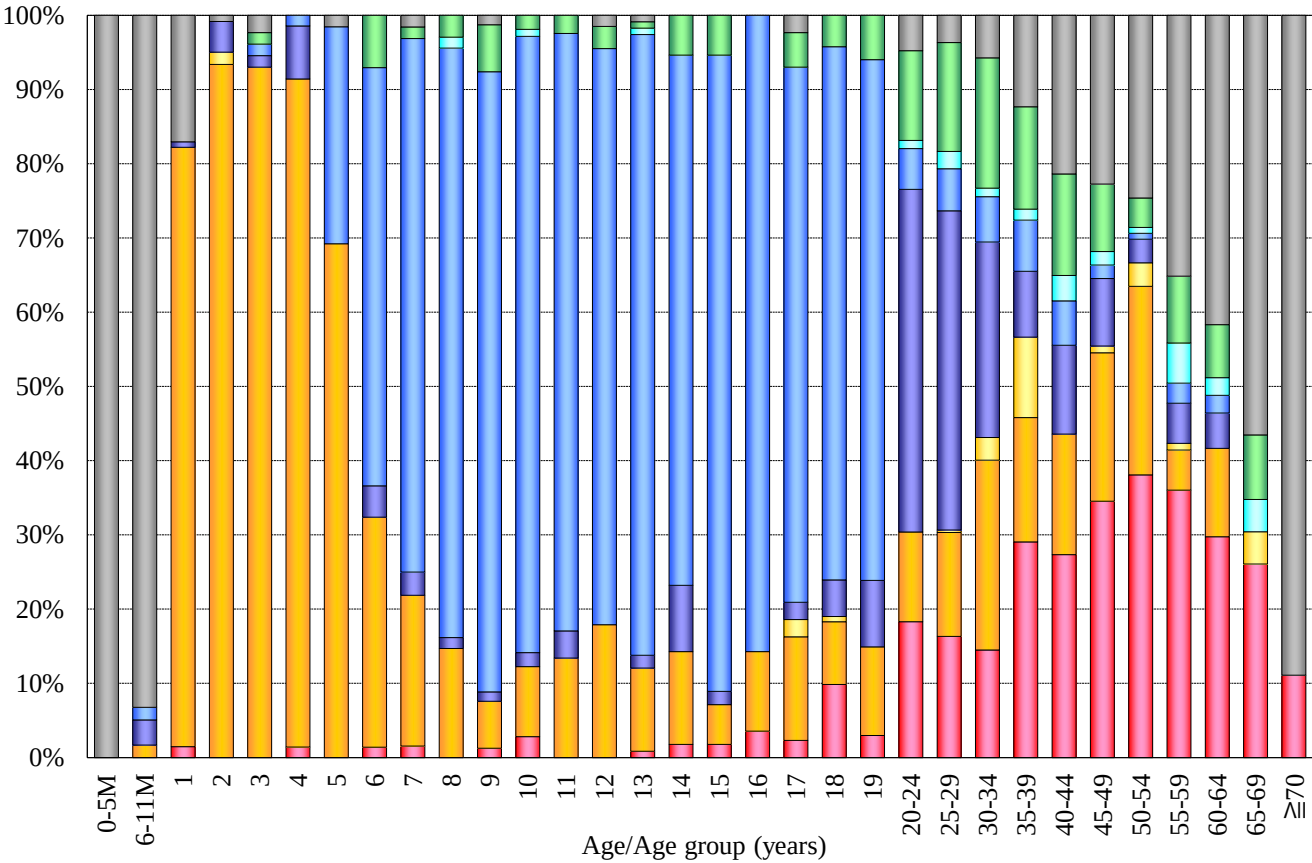


Age distribution of rubella vaccination history in Japan, 2024 【Male+Female】

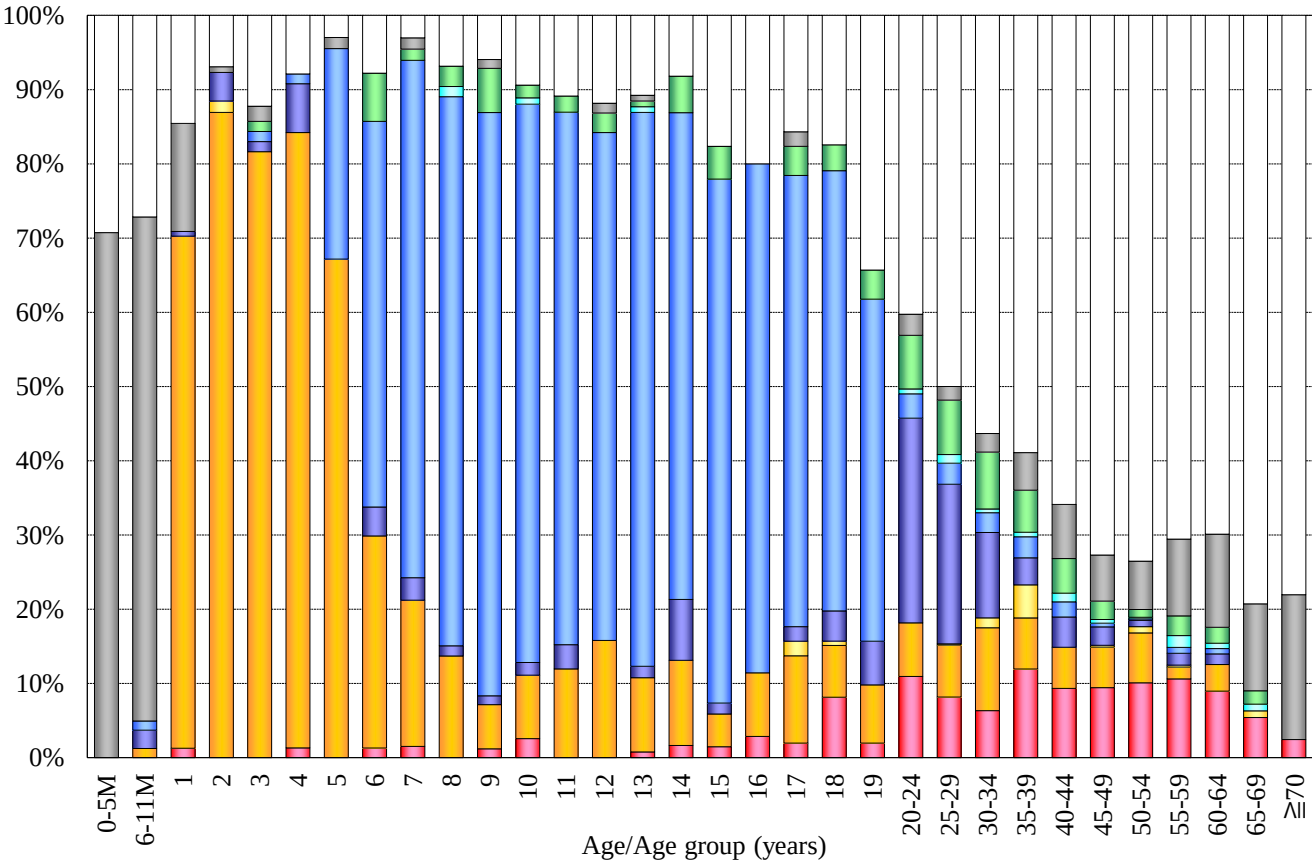
— National Epidemiological Surveillance of Vaccine-Preventable Diseases, 2024 —

(As of March 2025)

[Without unknown vaccination history' n = 3,280]



[With unknown vaccination history' n = 6,126]



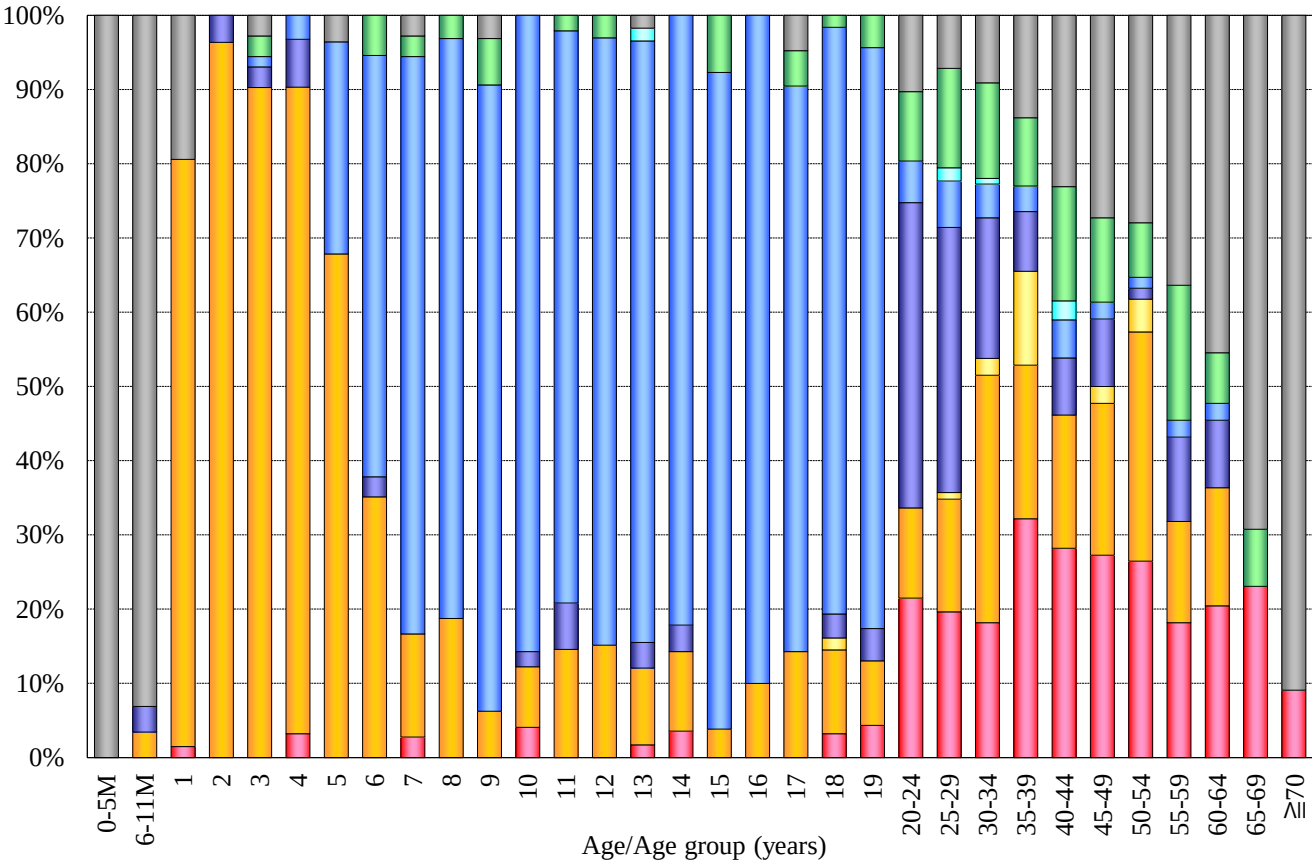
※ R : rubella vaccine / MR : measles-rubella combined vaccine / MMR : measles-mumps-rubella combined vaccine

Age distribution of rubella vaccination history in Japan, 2024 [Male]

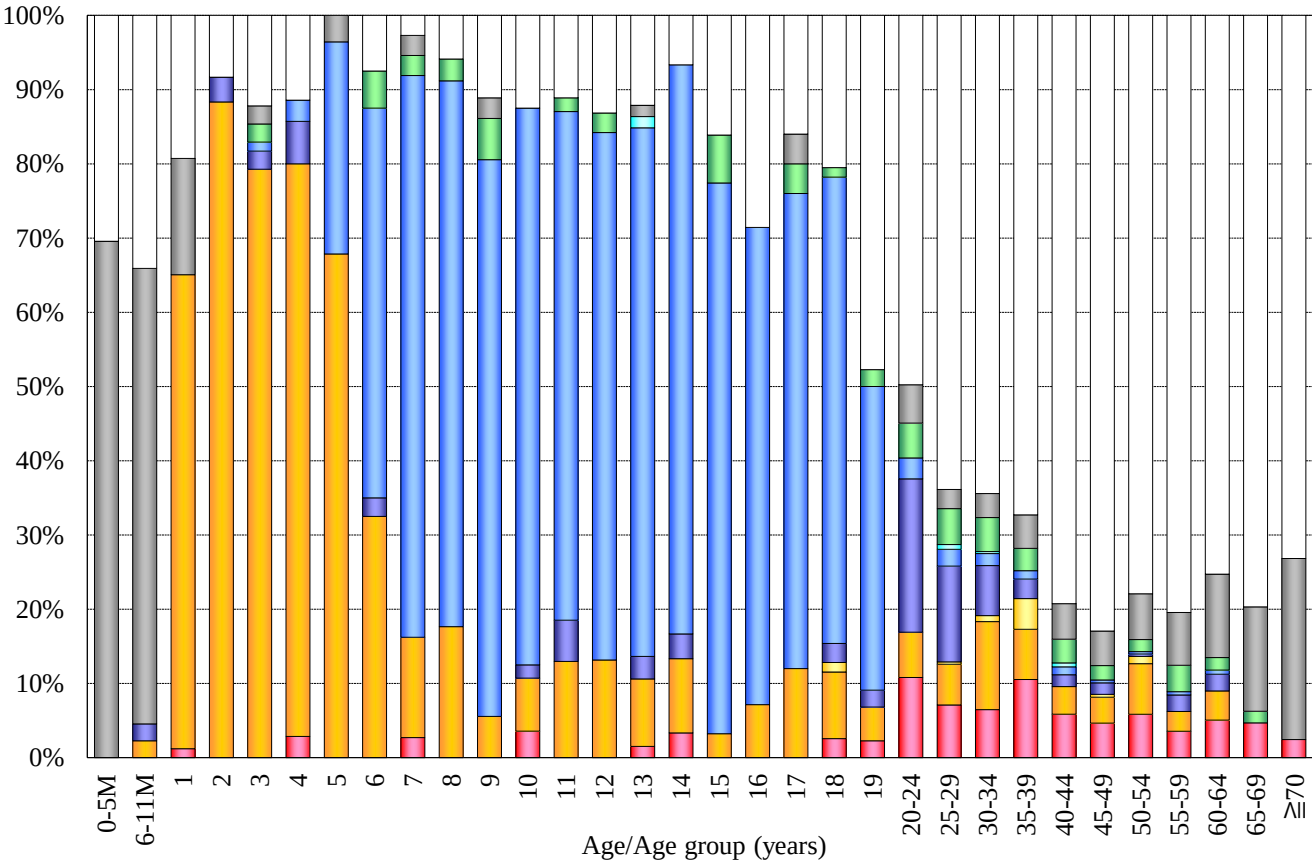
— National Epidemiological Surveillance of Vaccine-Preventable Diseases, 2024 —

(As of March 2025)

[Without unknown vaccination history' n = 1,494]



[With unknown vaccination history' n = 3,360]



■ 1 dose [R] [n=169] ■ 1 dose [MR] [n=425] ■ 1 dose [MMR] [n=20] ■ 2 doses [R+MR] [n=151] ■ 2 doses [MR+MR] [n=430] ■ 2 doses [R+R] [n=5] ■ Unknown doses [n=93] ■ Non-vaccinee [n=201] ■ Unknown vaccination history [n=1,866]

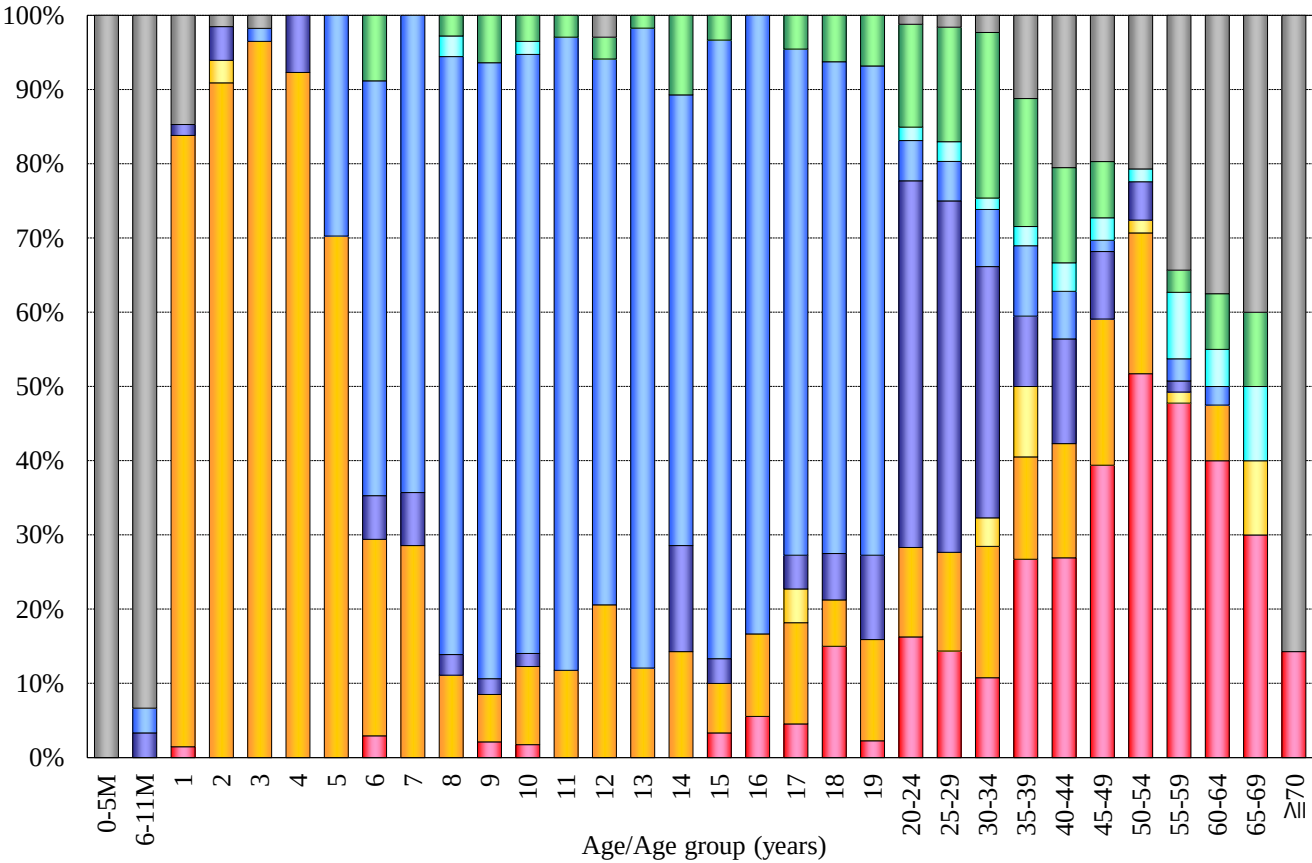
※ R : rubella vaccine / MR : measles-rubella combined vaccine / MMR : measles-mumps-rubella combined vaccine

Age distribution of rubella vaccination history in Japan, 2024 【Female】

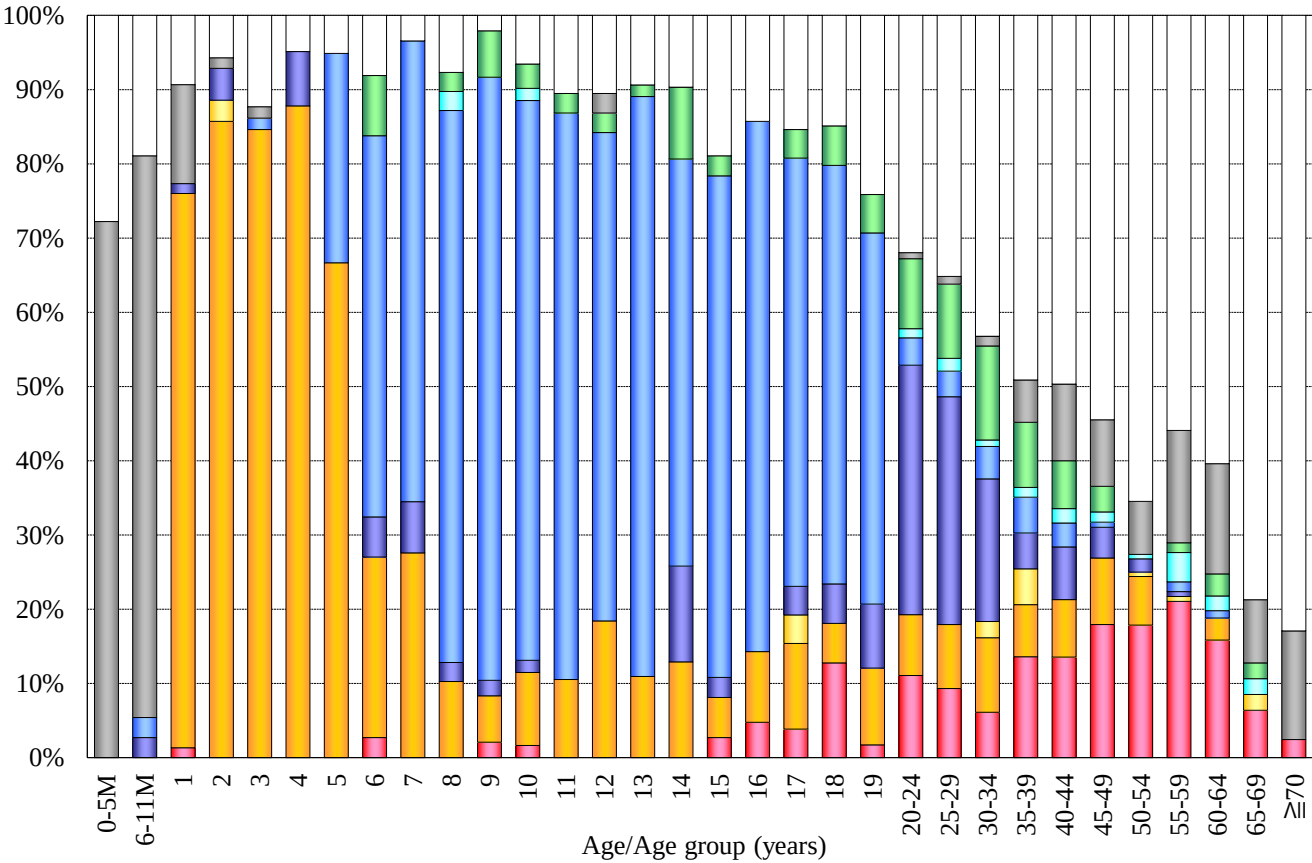
— National Epidemiological Surveillance of Vaccine-Preventable Diseases, 2024 —

(As of March 2025)

[Without unknown vaccination history' n = 1,786]



[With unknown vaccination history' n = 2,766]



1 dose [R] [n=248] 1 dose [MR] [n=426] 1 dose [MMR] [n=22] 2 doses [R+MR] [n=278] 2 doses [MR+MR] [n=471] 2 doses [R+R] [n=30] Unknown doses [n=147] Non-vaccinee [n=164] Unknown vaccination history [n=980]

※ R : rubella vaccine / MR : measles-rubella combined vaccine / MMR : measles-mumps-rubella combined vaccine