

ND HHS measles outbreak vaccination recommendations for children who live in or visit counties with ongoing measles transmission¹

Age	Number of previous vaccine doses	MMR vaccine recommendations
0 – 6 months	0	<ul style="list-style-type: none"> Vaccination is not recommended
6 – 11 months	0	<ul style="list-style-type: none"> Should receive an early dose of MMR² vaccine immediately Should receive two additional doses of MMR vaccine on the regular schedule <ul style="list-style-type: none"> First dose at 12-15 months Second dose at 4-6 years Receive each dose at least 28 days apart
1 – 17 years	0	<ul style="list-style-type: none"> Should receive first dose immediately Should receive second dose at least 28 days later
	1	<ul style="list-style-type: none"> Should receive a second dose of MMR vaccine at least 28 days after first dose
	2	<ul style="list-style-type: none"> Fully vaccinated; no additional doses needed

¹ As of 05/6/2025 counties with ongoing measles transmission includes Williams County

² Measles, Mumps, Rubella, and Varicella (MMRV) vaccine should not be utilized in infants under 12 months of age.

Last updated: 05/6/2025

ND HHS measles outbreak vaccination recommendations for adults who live in or visit counties with ongoing measles transmission¹

If you were born	Number of previous vaccine doses	MMR vaccine recommendations
Before 1957	N/A	<ul style="list-style-type: none"> Likely exposed to measles as a child; vaccination not needed
Between 1957-1968	0	<ul style="list-style-type: none"> Should receive first dose immediately Should receive second dose at least 28 days later
	1 dose of inactivated MMR vaccine	
	1 dose of live-attenuated MMR vaccine	<ul style="list-style-type: none"> Should receive second dose
After 1968	0	<ul style="list-style-type: none"> Should receive first dose immediately Should receive second dose at least 28 days later
	1	<ul style="list-style-type: none"> Should receive a second dose of MMR vaccine at least 28 days after first dose
	2	<ul style="list-style-type: none"> Fully vaccinated; no additional doses needed

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Measles, Mumps, and Rubella (MMR) Vaccine Recommendations for Specific Populations

Pregnant Women	<ul style="list-style-type: none">• Vaccination is not recommended during pregnancy
Severely Immunocompromised individuals	<ul style="list-style-type: none">• MMR vaccine is not recommended for individuals with severe immunodeficiency• Severe immunodeficiency includes hematologic and solid tumors, receipt of chemotherapy, congenital immunodeficiency, long-term immunosuppressive therapy or patients with HIV infection who are severely immunocompromised.
Healthcare Personnel	<ul style="list-style-type: none">• Healthcare personnel without presumptive evidence of immunity should get two doses of MMR vaccine, at least 28 days apart.

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