Measles, Mumps, Rubella, Tetanus
Maine Surveillance Report | 2022

FACTS
VACCINE INFORMATION

## Measles

| Measles outbreaks are occurring in every |
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| region of the world. Measles can enter the |
| United States through infected travelers. |

Rubella

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Rubella elimination was achieved in the U.S. in 2004. Since 2012, all rubella cases had evidence that they were infected when they were living or traveling outside the United


One dose of MMR vaccine is 97\% effective against rubella

Tetanus

Cases

Tetanus is uncommon in the U.S. with an average of 30 reported cases each year. Nearly all cases of tetanus today are in people who never got a tetanus vaccine, did not receive a complete course of tetanus vaccines, or adults who didn't stay up to date on their 10-year boosters.


Tetanus vaccines protect most people for about 10 years. Protection decreases over time, so adults need to get a tetanus and diphtheria (Td) booster shot every 10 years to stay protected.

For more information visit: www.maine.gov/dhhs/measles www.cdc.gov/measles www.maine.gov/dhhs/mumps www.cdc.gov/mumps www.maine.gov/dhhs/rubella www.cdc.gov/rubella www.maine.gov/dhhs/tetanus www.cdc.gov/tetanus

