## Measles

| Cases |  | Measles cases Outbreaks of <br> were reported in  <br> the US in 2018 measles reported <br> in the US in 2018  |
| :---: | :---: | :---: |$|$

Eighty-two people brought measles to the U.S. from other countries in 2018. This is the greatest number of imported cases since measles was eliminated from the U.S. in 2000

## Mumps

Cases Cases/100,000

300\% increase from 2017

## Rubella

$75 \%$ of cases
(3) were male
2-42
Age range of cases (in years)
$50 \%$
Of cases (2) were vaccinated, 2 had unknown vaccination status

There have been 0 rubella cases in Maine since 2008

| Cases | Cases/100,000 | Rubella is no longer endemic in the U.S. however, it can still be brought into the U.S. by people who get infected in other counties |  | 97\% <br> One dose of MMR vaccine is $97 \%$ effective against rubella |
| :---: | :---: | :---: | :---: | :---: |

## Tetanus

# $0 \quad 0.0$ 

Cases

Cases/100,000

There have been 3 cases of tetanus in Maine since 2009

Tetanus is uncommon in the United States, 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 essentially everyone for about 10 years. Protection decreases over time, so adults need to get a Td booster shot every 10 years to stay protected.

## Prevention:

- The best way to prevent measles, mumps, rubella, and tetanus is to get vaccinated
- In addition to vaccination:
- To help prevent measles, mumps, and rubella
- always practice good hand hygiene, wash your hands before touching your eyes, nose or mouth and don't share food, drinks or eating utensils with others
- To help prevent tetanus

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

- practice good and immediate wound care.
- wash your hands before treating a wound, wash out the wound with clean water and apply an anti-bacterial compound

