

Notable Montana

Communicable Disease Events of 2019

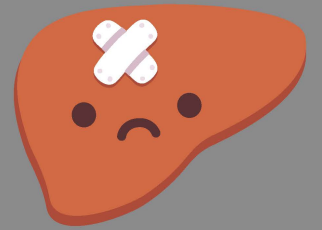
2

cases of TB were reported; the lowest rate since reporting of the disease began



17

cases of Hepatitis A were reported; a 5-fold increase from the 3 year average.



A cluster of 11 Hepatitis A cases were identified beginning in October. The most common exposure for cases in this cluster was injection drug use (IDU).

17

bats



1

skunk



tested positive for rabies

The 2018-2019 influenza season starring Influenza A H3N2 was the longest season in several years and included:

13,576

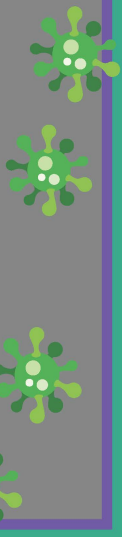
reported cases

767

hospitalizations

38

deaths



9,500

disease reports were received

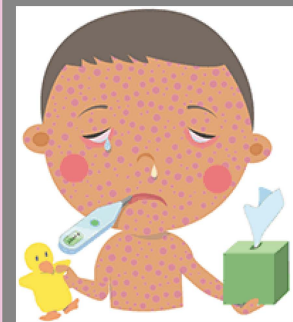
The most commonly reported conditions were:

- Chlamydia
- Gonorrhea
- Chronic Hepatitis C
- Pertussis



1,281

cases of measles were reported from 31 states in the U.S.



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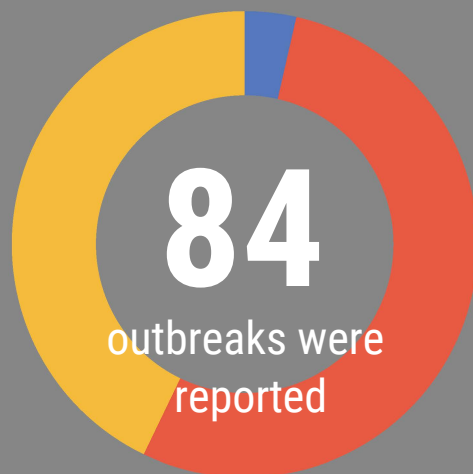
cases identified in Montana

Montana's first

CP-CRE

Carbapenemase Producing Carbapenem Resistant Enterobacteriaceae

was identified, illustrating the continued concerns about increasing antibiotic resistance.



42%

were enteric

53%

were respiratory

1,584

Montanans were ill

Most common setting:
Long Term Care Facilities

494

pertussis cases were reported, most commonly in 13-17 year olds



1,562

cases of gonorrhea

32% increase from 2018

46%

63 cases of syphilis

CAREFUL WHAT YOU CATCH

