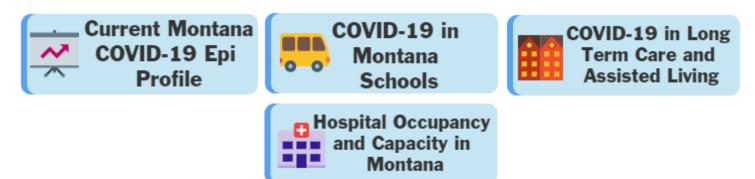
Coronavirus Disease 2019 (COVID-19)



Archive of Montana COVID-19 Epi Profiles

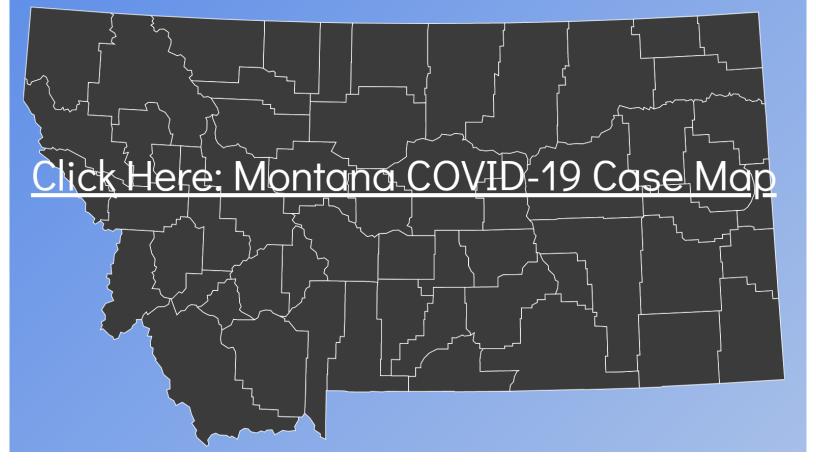
Demographic Information for Confirmed Cases

Data for the following tables are updated daily

COVID-19 Cases in Montana Total Number of Cases - Number of Deaths

37,947 419

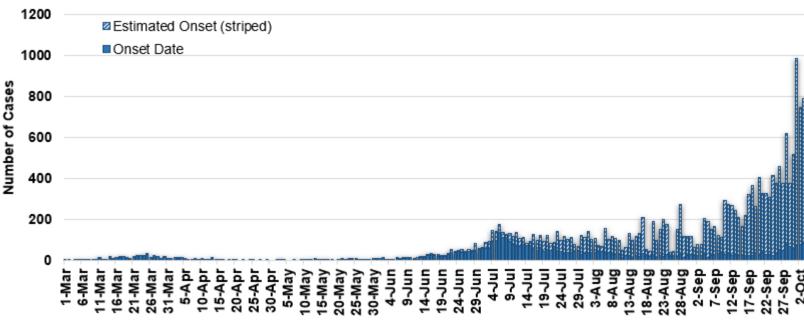
* Tables and charts are updated by 10 am every morning.



County of Residence	Number of Cases	Number of Deaths	Community Transmission*
Beaverhead	323	2	Yes
Big Horn	1,512	40	Yes
Blaine	398	8	
Broadwater	107		
Carbon	310	1	
Carter	84	2	
Cascade	2,795	16	Yes
Chouteau	154		
Custer	404	5	Yes
Daniels	55	5 3 4	
Dawson	331	4	
Deer Lodge	503	6	
Fallon	108		
Fergus	296	2	
Flathead	3,960	27	Yes
Gallatin	4,145	10	Yes
Garfield	31		
Glacier	1,120	16	Yes
Golden Valley	16		
Granite	83		
Hill	1,006	20	
Jefferson	221		
Judith Basin	19		
Lake	692	7	
Lewis and Clark	1,311	7	Yes
Liberty	39	1	
Lincoln	370	6	Yes

County of Residence	Number of Cases	Number of Deaths	Community Transmission*
Madison	239	1	Yes
McCone	71		
Meagher	94	5	Yes
Mineral	17		
Missoula	2,767	26	Yes
Musselshell	140	2	
Park	313		
Petroleum	4		
Phillips	210	3	
Pondera	200	3	
Powder River	71	5	
Powell	291	1	
Prairie	36		
Ravalli	628	4	Yes
Richland	376	6	
Roosevelt	1,088	31	
Rosebud	891	21	Yes
Sanders	120	2	
Sheridan	111		
Silver Bow	786	7	Yes
Stillwater	268	4	
Sweet Grass	129	2	
Teton	109	1	Yes
Toole	463	8	
Treasure	24	1	
Valley	433	53	
Wheatland	76	3	
Wibaux	47		
Yellowstone	7,551	97	Yes
Total	37,947	419	

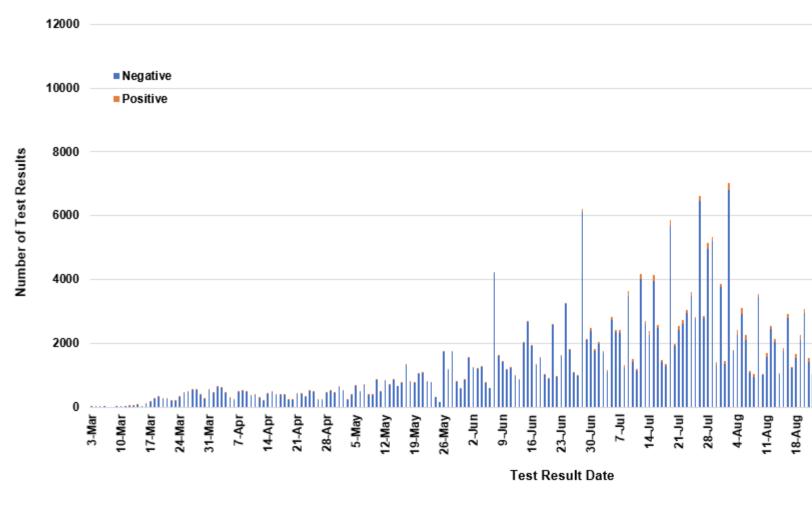
* Community transmission - a community has identified cases who are unable to be linked with other known cases or travel. This status has been determined after consultation between state and local health departments.



COVID-19 Cases in Montana by Date of Illness Onset, 2020 [N=37,947]

Data current as of 11/6/2020

Illness Onset Date



SARS-Cov-2 PCR Testing at Montana Public Health Laboratory and Reference Laboratories

View your county's test positivity rate at the Center for Medicare and Medicaid Services' (CMS) webpage.

Hospitalization Status Ever hospitalized Not Hospitalized Total

Age Group 0-9 years 10-19 years 20-29 years 30-39 years 40-49 years 50-59 years 60-69 years 70-79 years 80-89 years 90-99 years 100+ Total Number of Cases (percent of total) 1,447 (4%) 36,500 (96%) 37,947

Number of Cases (percent of total) 1,579 (4%) 4,349 (11%) 7,654 (20%) 6,158 (16%) 5,085 (13%) 4,976 (13%) 4,149 (11%) 2,437 (6%) 1,154 (3%) 382 (1%) 24 (<1%) 37,947

Sex	
Female	
Male	
Total	

Number of Cases (percent of total) 19,662 (52%) 18,285 (48%) 37,947

Race and Ethnicity White	Number of Cases (percent of total) 14,646 (38%)
American Indian, Alaska Native, Native Hawaiian, and Pacific Islander Asian Black or African American Other Race Undetermined/Under investigation Total Ethnicity: Hispanic/Latino Not Hispanic/Latino Undetermined/Under investigation Total	3,978 (11%) 74 (<1%) 127 (<1%) 1,260 (3%) 17,862 (47%) 37,947 629 (2%) 15,468 (41%) 21,850 (58%) 37,947
Current Status of Cases Number of Ca	ases (percent of total)

Current Status of Cases	i vuinder di Cuses (percent di total)
Hospitalized	417 (1%)
Deceased	419 (1%)
Recovering	13,504 (36%)
Recovered and released from isolation	23,607 (62%)
Total number of cases	37,947
	-

Location (at time of testing) of individuals diagnosed but not residing or counted in Montana:

Custer $4 (2\%)$ Dawson $3 (1\%)$ Deer Lodge $1 (<1\%)$ Fallon $1 (<1\%)$ Fallon $1 (<1\%)$ Fergus $2 (1\%)$ Flathead $46 (19\%)$ Gallatin $49 (20\%)$ Glacier $1 (<1\%)$ Granite $1 (<1\%)$ Lake $10 (4\%)$ Lewis and Clark $6 (2\%)$ Lincoln $3 (1\%)$ Madison $27 (11\%)$ Meagher $1 (<1\%)$ Missoula $17 (7\%)$ Park $10 (3\%)$ Powell $1 (<1\%)$ Ravalli $8 (3\%)$ Silver Bow $5 (2\%)$ Stillwater $2 (1\%)$ Sweet Grass $3 (1\%)$ Toole $2 (1\%)$ Yellowstone $20 (9\%)$
Total 250

Cases reported in the tables above include 13 residents of other states who were tested, isolated and/or hospitalized in Montana during the early phases of the pandemic. As COVID-19 is now widespread across the United States, data no longer include out-of-state residents who test positive in Montana in order to align with Council of State and Territorial Epidemiologists guidelines that classify cases by the individual's usual state of residence. This is standard practice for all communicable diseases to ensure accurate case reporting for Montana and the US. Additional individuals were diagnosed in Montana but are not included due to residency and/or the transient nature of their visit to the state: data for these individuals are reflected in the table immediately above.