Table 2.23-- SPECIFIED COMMUNICABLE DISEASES: 2019 TO 2023

E. coli 0157:H7	Disease	2019	2020	2021	2022	2023
AIDS Campylobacteriosis E. coli 0157:H7 Fish poisoning 2/ Giardiasis A8 Gonorrhea ABASS Gonorrhea ABASS ABAS	Cases 1/					
E. coli 0157:H7		25	24	19	11	7
E. coli 0157:H7	Campylobacteriosis	415	329	507	713	983
Giardiasis Gonorrhea Giardiasis Gonorrhea Giardiasis Gonorrhea Giardiasis Gonorrhea Giardiasis Gonorrhea Giardiasis Gonorrhea Gonorrhoa		4				19
Gonorrhea	Fish poisoning 2/	35	16	10	14	27
Hansen's Disease 3/	Giardiasis	48	29	30	28	50
Hepatitis A	Gonorrhea	1,494	1,484	1,452	1,477	1,818
Hepatitis B (acute)	Hansen's Disease 3/	15	15	7	6	18
Influenza 4/ Leptospirosis 5/ Malaria 6/ Measles (rubeola) 6/ Meningitis, bacterial Mumps 7/ Pertussis (whooping cough) 4/ Pneumococcal disease Syphillis (primary & secondary) Tuberculosis Zika Virus  Deaths 8/ AIDS Hepatitis B (acute) Influenza Meningitis, bacterial Meningitis Meningi	Hepatitis A	2	9	6	6	2
Leptospirosis 5/       32       10       13       10         Malaria 6/       3       -       1       1         Measles (rubeola) 6/       4       2       -       -         Meningitis, bacterial       1       -       -       1         Mumps 7/       4       3       -       3         Pertussis (whooping cough) 4/       55       18       5       6         Pneumococcal disease       122       38       44       85       1         Rubella 6/       -       -       -       -       -       -         Salmonellosis       307       157       135       193       2         Shigellosis       92       42       31       38         Syphilis (primary & secondary)       120       182       259       230       1         Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -       -         Deaths 8/       4       21       -       -       -         AIDS       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)         Hepatitis B (acute) </td <td>Hepatitis B (acute)</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	Hepatitis B (acute)	-	-	-	-	-
Malaria 6/       3       -       1       1         Measles (rubeola) 6/       4       2       -       -         Meningitis, bacterial       1       -       -       1         Mumps 7/       4       3       -       3         Pertussis (whooping cough) 4/       55       18       5       6         Pneumococcal disease       122       38       44       85       1         Rubella 6/       -       -       -       -       -         Salmonellosis       307       157       135       193       2         Shigellosis       92       42       31       38         Syphilis (primary & secondary)       120       182       259       230       1         Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -       -         Deaths 8/       4       21       -       -       -       -         AIDS       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)         Hepatitis B (acute)       (9/)       (9/)       (9/)       (9/)	Influenza 4/	4,673	3,104	27	8,720	9,294
Measles (rubeola) 6/       4       2       -       -         Meningitis, bacterial       1       -       -       1         Mumps 7/       4       3       -       3         Pertussis (whooping cough) 4/       55       18       5       6         Pneumococcal disease       122       38       44       85       1         Rubella 6/       -       -       -       -       -         Salmonellosis       307       157       135       193       2         Shigellosis       92       42       31       38       38         Syphilis (primary & secondary)       120       182       259       230       1         Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -       -         Deaths 8/       4       4       21       -       -       -         AIDS       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/) <t< td=""><td>Leptospirosis 5/</td><td>32</td><td>10</td><td>13</td><td>10</td><td>9</td></t<>	Leptospirosis 5/	32	10	13	10	9
Meningitis, bacterial       1       -       -       1         Mumps 7/       4       3       -       3         Pertussis (whooping cough) 4/       55       18       5       6         Pneumococcal disease       122       38       44       85       1         Rubella 6/       -       -       -       -       -         Salmonellosis       307       157       135       193       2         Shigellosis       92       42       31       38       38         Syphilis (primary & secondary)       120       182       259       230       1         Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -         Deaths 8/       4       2       -       -       -         AIDS       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)         Hepatitis B (acute)       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)         Influenza       34       21       -       16       -       -         Meningitis, bacterial       (9/)       (9/)       <	Malaria 6/	3	-	1	1	5
Mumps 7/       4       3       -       3         Pertussis (whooping cough) 4/       55       18       5       6         Pneumococcal disease       122       38       44       85       1         Rubella 6/       -       -       -       -       -         Salmonellosis       307       157       135       193       2         Shigellosis       92       42       31       38       38         Syphilis (primary & secondary)       120       182       259       230       1         Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -       -         Deaths 8/       4       2       -       -       -       -         AIDS       (9/) </td <td>Measles (rubeola) 6/</td> <td>4</td> <td>2</td> <td>-</td> <td>-</td> <td>2</td>	Measles (rubeola) 6/	4	2	-	-	2
Pertussis (whooping cough) 4/         55         18         5         6           Pneumococcal disease         122         38         44         85         1           Rubella 6/         - </td <td>Meningitis, bacterial</td> <td>1</td> <td>-</td> <td>-</td> <td>I</td> <td>1</td>	Meningitis, bacterial	1	-	-	I	1
Pneumococcal disease         122         38         44         85         1           Rubella 6/         -         -         -         -         -           Salmonellosis         307         157         135         193         2           Shigellosis         92         42         31         38         31         38         38         31         38         38         31         38         31         38         31         38         31         38         31         38         31         38         30         10         30         30         30         30         30         30			3	-	3	-
Rubella 6/       -	· · · · · · · · · · · · · · · · · · ·			5	_	3
Salmonellosis       307       157       135       193       2         Shigellosis       92       42       31       38         Syphilis (primary & secondary)       120       182       259       230       1         Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -       -         Deaths 8/       4       2       -       -       -       -         AIDS       (9/)	Pneumococcal disease	122	38	44	85	103
Shigellosis       92       42       31       38         Syphilis (primary & secondary)       120       182       259       230       1         Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -       -         Deaths 8/       34       21       -       -       -       -         AIDS       (9/)       (9/		-	-	-	-	-
Syphilis (primary & secondary)       120       182       259       230       1         Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -       -         Deaths 8/       34       21       - <t< td=""><td></td><td></td><td></td><td></td><td></td><td>234</td></t<>						234
Tuberculosis       97       95       106       100       1         Zika Virus       2       -       -       -       -         Deaths 8/       (9/)       (9/)       11       10         AIDS       (9/)       (9/)       (9/)       (9/)       (9/)         Influenza       34       21       -       16         Meningitis, bacterial       (9/)       (9/)       (9/)       -       (9/)         Pneumococcal disease       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)         Salmonellosis       -       (9/)       -       (9/)       (9/)       (9/)       (9/)         Syphilis       (9/)       -       (9/)       (9/)       (9/)       (9/)       (9/)	•		l			82
Zika Virus       2       -       -       -       -         Deaths 8/ AIDS AIDS Hepatitis B (acute)       (9/) (9/) (9/) (9/) (9/) (9/) (9/) (9/)			_			182
Deaths 8/       (9/)       (9/)       (11       10         Hepatitis B (acute)       (9/) <td< td=""><td></td><td></td><td>95</td><td>106</td><td>100</td><td>116</td></td<>			95	106	100	116
AIDS  Hepatitis B (acute)  Influenza  Meningitis, bacterial  Pneumococcal disease  Salmonellosis  Syphilis  (9/)	Zika Virus	2	-	-	-	-
Hepatitis B (acute) (9/) (9/) (9/) (9/) (9/) (9/) (9/) (9/	Deaths 8/					
Influenza       34       21       -       16         Meningitis, bacterial       (9/)       (9/)       (9/)       -       (9/)         Pneumococcal disease       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)         Salmonellosis       -       (9/)       -       (9/)       (9/)       (9/)       (9/)       (9/)       (9/)         Syphilis       (9/)       -       (9/)	AIDS	(9/)	(9/)	11	10	10
Meningitis, bacterial       (9/)       (9/)       (9/)       -       (9/)       (	Hepatitis B (acute)	(9/)	(9/)	(9/)	(9/)	(9/)
Pneumococcal disease       (9/) <td< td=""><td>Influenza</td><td>34</td><td>21</td><td>-</td><td>16</td><td>19</td></td<>	Influenza	34	21	-	16	19
Salmonellosis       -       (9/)       -       (9/)	Meningitis, bacterial	(9/)	(9/)	(9/)	-	(9/)
Syphilis (9/) - (9/) (9/)	Pneumococcal disease	(9/)	(9/)	(9/)	(9/)	(9/)
		-	(9/)	-	` '	-
Tuberculosis   (9/)   10   (9/)   (9/)   (9/)	• •	` '	-	(9/)	` '	(9/)
	Tuberculosis	(9/)	10	(9/)	(9/)	(9/)
COVID-19 (X) 322 654 430 1	COVID-19	(X)	322	654	430	163

Continued on next page.

## Table 2.23-- SPECIFIED COMMUNICABLE DISEASES: 2019 TO 2023 -- Con.

- X Not applicable.
- 1/ Place of occurrence basis.
- 2/ Includes scombroid, ciguatera and hallucinogenic fish poisoning.

accessed May 28, 2025, and Office of Health Status Monitoring, records.

- 3/ Excludes reinstated cases.
- 4/ Includes laboratory confirmed cases.
- 5/ Includes previously unreported cases.
- 6/ Includes indigenous and imported cases.
- 7/ Includes laboratory confirmed and clinically diagnosed cases. Includes indigenous and imported cases.
- 8/ Place of residence basis. For the years shown, no deaths were reported from campylobacteriosis, fish poisoning, giardiasis, gonorrhea, Hansen's disease, hepatitis A, leptospirosis, malaria, measles (rubeola), mumps, pertussis (whooping cough), rubella or shigellosis. No data were available for deaths caused by *E. coli* 0157:H7.
  - 9/ Fewer than 10 deaths.

Source: Hawaii State Department of Health, and Disease Outbreak Control Division, "Summary of Reported Cases of Notifiable Diseases, Hawaii by County, for 2020 through 2023" <a href="https://health.hawaii.gov/docd/resources/reports/summary-of-reported-cases-of-notifiable-diseases/">https://health.hawaii.gov/docd/resources/reports/summary-of-reported-cases-of-notifiable-diseases/</a>