

Download variable order	Supported Modes in 3.0	Variable Name	Download Tab/Table Name
1	All	CDCID	All
2	All	StateID	All
3	All	ReportingSite	Report
4	All	AgencyName	All
5	All	AgencyContact	Report
6	All	AgencyTitle	Report
7	All	AgencyEmail	Report
8	All	AgencyPhone	Report
9	All	RecordStatus	Report
10	All	CDCStatus	Report
11	Water	CDCWaterStatus	Report
12	All	NORSUserID	Report
13	All	StartTimeStamp	Report
14	All	FinalTimeStamp	Report
15	All	PrimaryMode	Outbreak, Setting
16	All	DateFirstIll	Outbreak
17	All	DateLastIll	Outbreak
18	All	InitialExposure	Outbreak
19	All	LastExposure	Outbreak
20	All	LocalReportDate	Outbreak
21	All	DateInvestigation	Outbreak
22	All	GeneralRemarks	Outbreak
23	All	CDCRemarks	Outbreak
24	All	References	Outbreak
26	All	MultiStateExposure	Exposure
27	All	MultiStateResidence	Exposure
28	All	MultiCountyExposure	Exposure
29	All	MultiCountyResidence	Exposure
30	All	LandNA	Exposure
31	All	LandTribalLand	Exposure
32	All	LandNatPark	Exposure
33	All	LandOthFed	Exposure
34	All	ExposureLocation	Exposure
35	All	ExposureState	Exposure
36	All	ExposureStateCount	Exposure
37	All	State#	Exposure
38	All	StateIsExposure#	Exposure
39	All	StateCount#	Exposure
40	All	OtherStateMore	Exposure
41	All	ExposureCounty	Exposure
42	All	County#	Exposure
43	All	CountyIsExposure#	Exposure
44	All	OtherCountyMore	Exposure

45	All	ConfirmedPrimary	PrimaryCases
46	All	ProbablePrimary	PrimaryCases
47	All	EstimatedPrimary	PrimaryCases
48	Food, Animal	Year#	PrimaryCases
49	Food, Animal	YearConfirmedIll#	PrimaryCases
50	Food, Animal	YearProbableIll#	PrimaryCases
51	Food, Animal	YearTotalPrimaryIll#	PrimaryCases
52	Food, Animal	YearMore	Primary Cases
53	P2P, Water, Unknown	TravelCaseDom	PrimaryCases
54	P2P, Water, Unknown	TravelCaseInt	PrimaryCases
55	Food	TravelSourceInt	PrimaryCases
56	All	CaseCharRemarks	PrimaryCases
57	All	NumberMale	CaseAgeSex
58	All	NumberFemale	CaseAgeSex
59	All	NumberSexUnknown	CaseAgeSex
60	All	PercentMale	CaseAgeSex
61	All	PercentFemale	CaseAgeSex
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65	All	NumberAge5to9	CaseAgeSex
66	All	NumberAge10to17	CaseAgeSex
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69	All	NumberAge65to74	CaseAgeSex
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134	All	ProbableSecondary	SecondaryCases
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137	Food, Animal	SecDeathsNum	SecondaryCases
138	Food, Animal	SecDeathsInfo	SecondaryCases
139	Food, Animal	SecHospitalNum	SecondaryCases
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141	Food, Animal	SecHUSNum	SecondaryCases
142	Food, Animal	SecHUSInfo	SecondaryCases
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144	All	SecondaryWater	SecondaryCases

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290	P2P, Environmental,	GuestAR	Setting
291	P2P, Environmental,	StaffAR	Setting
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Page 7, Settings	True/False, 1/0, -1/0
Page 7, Settings	True/False, 1/0, -1/0
Page 7, Settings	True/False, 1/0, -1/0
Page 7, Settings	Text
Page 7, Settings	Text
Page 7, Settings	Text
Page 7, Settings	Text
Page 7, Settings	Yes/No/Unknown
Page 7, Settings	Yes/No/Unknown
Page 7, Settings	Yes/No/Unknown
Page 7, Settings	Yes/No/Unknown
Page 8, Settings	Number
Page 8, Settings	Number
Page 8, Settings	Number
Page 8, Settings	Number
Page 8, Settings	Decimal
Page 8, Settings	Decimal
Page 6, Settings	True/False, 1/0, -1/0
Page 6, Settings	True/False, 1/0, -1/0
Page 6, Settings	True/False, 1/0, -1/0
Page 6, Settings	True/False, 1/0, -1/0
Page 6, Settings	True/False, 1/0, -1/0
Page 7, Settings	Text
N/A	Text
Page 6, Settings	Text
Page 6, Settings	Text
Page 6, Settings	Text
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Page 6, Settings	Text
Page 6, Settings	Text
Page 6, Settings	Text
Page 6, Settings	Text
Page 6, Settings	Text
Page 6, Settings	Text
N/A	Number
Page 6, Settings	Text
N/A	Number
Page 6, Settings	Text
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Page 6, Settings Text
N/A Number
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Page 6, Settings Text
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N/A Text
Page 7, Settings Text
Page 7, Settings Text
Page 7, Settings Text
Page 7, Settings Text
Page 7, Settings Yes/No/Unknown/NA
Page 7, Settings Text
Page 7, Settings Text
Page 8, Animal Cont True/False, 1/0, -1/0
Page 8, Animal Cont Text
Page 8, Animal Cont Text
N/A Number
Page 8, Animal Cont Number
Page 8, Animal Cont True/False, 1/0, -1/0
Page 8, Animal Cont Number
Page 8, Animal Cont True/False, 1/0, -1/0
Page 8, Animal Cont Number
Page 8, Animal Cont True/False, 1/0, -1/0
Page 8, Animal Cont Yes/No/Unknown
Page 8, Animal Cont Text
Page 8, Animal Cont Text
N/A Number
Page 8, Animal Cont Yes/No/Unknown
Page 8, Animal Cont Text
Page 8, Animal Cont Text
N/A Number
Page 9, Animal Cont Yes/No/Unknown
Page 9, Animal Cont Text
Page 8, Animal Cont Text
Page 8, Animal Cont Text
Page 8, Animal Cont Text
Page 8, Animal Cont Yes/No/Unknown
Page 8, Animal Cont Text
Page 8, Animal Cont Text
Page 8, Animal Cont Text
Page 8, Animal Cont Text
N/A Number

Page 9, Fungal	Number
Page 9, Fungal	Number
Page 9, Fungal	Number
Page 9, Fungal	Number
Page 9, Fungal	Yes/No/Unknown
Page 9, Fungal	Text
Page 9, Fungal	Text
Page 9, Fungal	Text
Page 9, Fungal	Text
Page 9, Fungal	Text
Page 9, Fungal	Number
Page 9, Fungal	Number
Page 9, Fungal	Text
N/A	Number
Page 10, Food	True/False, 1/0, -1/0
Page 10, Food	Text
Page 10, Food	Text
N/A	Number
Page 10, Food	Yes/No/Unknown
Page 10, Food	Yes/No/Unknown
Page 11, Food	Yes/No/Unknown
Page 10, Food	Text
Page 10, Food	Text
Page 10, Food	Text
N/A	Number
Page 10, Food	Text
Page 10, Food	True/False, 1/0, -1/0
N/A	Number
Page 10, Food	Text
Page 10, Food	Text
N/A	Number
Page 10, Food	Text
Page 10, Food	Text
Page 10, Food	Text
Page 10, Food	Text
N/A	Number
Page 10, Food	Text
N/A	Number
Page 10, Food	True/False, 1/0, -1/0
Page 10, Food	Text
Page 10, Food	Text
Page 10, Food	Text
N/A	Number
Page 11, Food	True/False, 1/0, -1/0
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Page 12, Food	Text
Page 12, Food	Text

Page 13, Food Text
Pages 11, 12, 13, FoText
Pages 11, 12, 13, FoText
Pages 11, 12, 13, FoText
Page 11, 12, 13, FocTrue/False, 1/0, -1/0
Page 11, 12, 13, FocTrue/False, 1/0, -1/0
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N/A Number
Page 13, Traceback Text
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Page 13, Traceback Text
Page 13, Traceback Text
N/A Number
Page 13, Traceback True/False, 1/0, -1/0
Page 13, Traceback Text
Page 13, Traceback Text
Page 13, Traceback Text
Page 13, Water Number
Page 13, Water True/False, 1/0, -1/0
Page 13, Water True/False, 1/0, -1/0
Page 13, Water True/False, 1/0, -1/0
Page 13, Water True/False, 1/0, -1/0
Page 13, Water Yes/No/Unknown
Page 13, Water Yes/No/Unknown
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Page 13, Water Text
Page 13, Water Decimal
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Page 13, Water Decimal
Page 13, Water Text
N/A Number
Page 14, Water Text
Page 14, Water Text
Page 14, Water Text
Page 14, Water Yes/No/Unknown
Page 14, Water Text
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Page 14, Water Yes/No/Unknown/NA
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Page 14, Water Yes/No/Unknown/NA
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Page 14, Water Yes/No/Unknown/NA
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Page 16, Water Yes/No/Unknown/NA
Page 16, Water Yes/No/Unknown
Page 16, Water Text
Page 17, Water Yes/No/Unknown/NA
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Page 17, Water Yes/No/Unknown/NA
Page 17, Water Text
Page 17, Water Yes/No/Unknown/NA
Page 17, Water Text
Page 17, Water Text
Page 17, Water Yes/No/Unknown
Page 17, Water Yes/No/Unknown
Page 17, Water Yes/No/Unknown
Page 19, Water Text
Page 19, Water Text
Page 19, Water Text
Page 20, Water True/False, 1/0, -1/0
Page 20, Water True/False, 1/0, -1/0
Page 20, Water True/False, 1/0, -1/0
Page 20, Water True/False, 1/0, -1/0
Page 20, Water True/False, 1/0, -1/0
Page 20, Water Text
Page 20, Water Yes/No/Unknown
Page 20, Water Text
Pages 15, 16, 18, 19Text
Pages 15, 16, 18, 19Text
Pages 15, 16, 18, 19Text
Pages 15, 16, 18, 19Text
Pages 15, 16, 18, 19True/False, 1/0, -1/0
N/A Number
Page 20, Outbreak [Text
Page 20, Outbreak [Text
N/A Number
Page 20, Outbreak [Text
Page 20, Outbreak [Text
Page 20, Outbreak [Text
Page 20, Outbreak [Text
N/A Number
N/A Text
Page 20, Outbreak [Text
Page 20, Outbreak [Text
Page 21, InterventicYes/No/Unknown
Page 21, InterventicText

Pages 21, 22, 23, 24Text

Pages 21, 22, 23, 24Text

Pages 21, 22, 23, 24Text

Pages 21, 22, 23, 24Text

Pages 21, 22, 23, 24Text

Pages 21, 22, 23, 24Text

N/A Number

Page 24, InterventicYes/No/Unknown

Page 24, InterventicText

Page 24, InterventicText

Page 24, InterventicText

N/A Number

Page 24, InterventicText

N/A True/False, 1/0, -1/0

N/A Text

N/A MM/DD/YYYY

N/A Number

N/A Text

N/A Text

N/A Text

N/A Text

Description

The CDCID is an autogenerated unique ID that represents a single NORS report. Links record from a single NORS report ID entered by the reporting site. The StateID is unique to each report created by a NORS reporting site of the report author.

Name of the NORS agency reporting the outbreak.

Name of primary agency contact.

Title of agency contact.

Email address of agency contact.

Phone number of agency contact.

Indicates whether the report is active, finalized, or deleted.

NORS value for internal data management processes. Indicates whether a report has been excluded (e.g., due to a NORS value that indicates whether CDC has classified a waterborne disease outbreak report as excluded, clear User ID of the person who created the report.

Date NORS report was created.

Date NORS report was most recently finalized, if any.

Primary mode of transmission.

Earliest date of reported illness onset.

Latest date of reported illness onset.

Earliest date of reported exposure.

Latest date of reported exposure.

Date reported to local authorities.

Date the outbreak investigation began.

General remarks about the outbreak. Briefly describe any important aspects of the outbreak not covered, including general comments added by CDC NORS managing administrators.

Publications or other references related to outbreak added by CDC.

Exposure occurred in multiple states/reporting sites. See 'State' variable for list of states involved.

Cases resided in multiple states/reporting sites. See 'State' variable for list of states involved.

Exposure occurred in multiple counties. See 'County' variable for list of counties involved.

Exposure occurred in a single county, but cases resided in another county or multiple counties. See 'County' variable for list of counties involved. Type of land does not apply.

Exposure occurred on tribal land.

Exposure occurred in a national park.

Exposure occurred on federal land not specified in the list.

Name of city, town, or place of exposure.

The state where the exposure occurred. For a single state of exposure and a multistate residency exposure, the state is the state where the exposure occurred.

The case count for each exposure state for a single state of exposure and a multistate residency exposure, the case count is the case count for each exposure state. If multiple states were involved but there was only one exposure state, the case count is the case count for that state.

Indicates if this is a state where the exposure occurred.

The case count for each state for multistate exposure or multistate residency outbreaks. This information can be used to determine the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Name of county within the exposure state where exposure occurred. For multiple states of exposure, the exposure state is the state where the exposure occurred.

Name of each county involved in the outbreak. If multiple counties were involved but there was only one exposure state, the case count is the case count for that state. Indicates if this is a county where the exposure occurred. If yes, this must be a county in the exposure state.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Number of laboratory-confirmed primary cases.

Number of probable primary cases.

Estimated total number of primary cases, including lab-confirmed and probable.

For an outbreak spanning multiple calendar years, indicates a single year of the outbreak during which illness

Number of lab-confirmed cases for the indicated year.

Number of probable ill cases for the indicated year.

Total number of primary cases for the indicated year.

Indicates whether or not additional rows of data are available in NORS that could not be downloaded in the fla

Indicates if any primary cases traveled domestically for at least one night away from their primary residence.

Indicates if any primary cases traveled internationally for at least one night away from their primary residence.

For foodborne outbreaks, indicates if the outbreak was associated with the source case-patient traveling inter

Remarks about case characteristics.

Number of primary cases who identify as male.

Number of primary cases who identify as female.

Number of primary cases of unknown sex.

Percentage of primary cases who identify as male.

Percentage of primary cases who identify as female.

Percentage of primary cases of unknown sex.

Number of primary cases age less than one year.

Number of primary cases age one to four years.

Number of primary cases age five to nine years.

Number of primary cases age 10 to 17 years.

Number of primary cases age 18 to 49 years.

Number of primary cases age 50 to 64 years.

Number of primary cases age 65 to 74 years.

Number of primary cases equal to or over 75 years of age.

Number of primary cases of unknown age.

Percentage of primary cases age less than one year.

Percentage of primary cases age one to four years.

Percentage of primary cases age five to nine years.

Percentage of primary cases age 10 to 17 years.

Percentage of primary cases age 18 to 49 years.

Percentage of primary cases age 50 to 64 years.

Percentage of primary cases age 65 to 74 years.

Percentage of primary cases equal to or over 75 years of age.

Percentage of primary cases of unknown age.

Information on incubation period is unknown.

Shortest incubation period, in selected units.

Units of shortest incubation time.

Median incubation period, in selected units.

Units of median incubation time.

Longest incubation period, in selected units.

Units of longest incubation time.

Number of primary cases for whom information on incubation period is available.

Indicates if information on duration of illness is unknown.

Shortest duration time, in selected units.

Units of shortest duration time.

Median duration time, in selected units.
Units of median duration time.
Longest duration time, in selected units.
Units of longest duration time.
Number of primary cases for whom information on duration of illness is available.
Number of primary cases who visited a health care provider.
Total number of primary cases for whom information on health care visit is available.
Number of primary cases who visited an emergency room.
Total number of primary cases for whom information on emergency room visit is available.
Number of primary cases who visited an Indian Health Service (IHS) or tribal facility.
Total number of primary cases for whom information on IHS or tribal facility visit is available.
Number of primary cases who died.
Total number of primary cases for whom information on survival is available.
Number of primary cases who were hospitalized.
Total number of primary cases for whom information on hospitalization is available.
Number of primary cases with hemolytic uremic syndrome (HUS).
Total number of primary cases for whom information on HUS is available.
Number of primary cases with a disseminated infection.
Total number of primary cases for whom information on disseminated infection is available.
Number of primary cases with a pregnancy loss.
Total number of known primary cases who are pregnant.
Number of primary cases who attended or worked in child daycare.
Total number of primary cases for whom information on child daycare is available.
Number of primary cases who were experiencing homelessness.
Total number of primary cases for whom information on homelessness is available.
Number of primary cases exposed in the workplace.
Total number of primary cases for whom information on workplace exposure is available.
Number of primary cases who were immunocompromised.
Total number of primary cases for whom information on immunocompromised status is available.
Number of adult male primary cases who report sexual contact with another male.
Total number of adult male primary cases for whom information on sexual contact with another male is available.
Name of sign or symptom.
Number of cases with sign or symptom specified in the corresponding 'Symptom' field.
Total number of cases for whom information is available for the symptom specified in the corresponding 'Symptom' field.
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.
Number of laboratory-confirmed secondary cases.
Number of probable secondary cases.
Total number of laboratory-confirmed and probable secondary cases.
Sum of all primary and secondary cases reported in the 'EstimatedPrimary' and 'TotalSecondary' fields.
Number of secondary cases who died.
Total number of secondary cases for whom information on survival is available.
Number of secondary cases who were hospitalized.
Total number of secondary cases for whom information on hospitalization is available.
Number of secondary cases with hemolytic uremic syndrome (HUS).
Total number of secondary cases for whom information on HUS is available.
Indicates whether foodborne transmission was a secondary mode of transmission.
Indicates whether waterborne transmission was a secondary mode of transmission.

Indicates whether animal contact was a secondary mode of transmission.

Indicates whether person-to-person transmission was a secondary mode of transmission.

Indicates whether an environmental exposure was a secondary mode of transmission.

Indicates whether an indeterminate or unknown mode was a secondary mode of transmission.

Indicates whether any specimens or environmental, food, or water samples were collected and tested.

Indicates whether human samples were tested.

Number of persons from whom clinical specimens were collected, if clinical diagnostic specimens were collected.

Indicates whether food workers were tested.

Indicates whether animal samples were tested.

Indicates whether food samples were tested.

Indicates whether water samples were tested.

Indicates whether other environmental samples were tested.

Specify other environmental sample types.

Indicates what the human sample was tested for (e.g., bacteria, viruses).

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Indicates what the animal/food/water/other environmental sample was tested for (e.g., bacteria, viruses).

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Indicates the type of test used for the human sample.

Specify the other type of test used for the human sample.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Indicates the type of test used for the animal/food/water/other environmental sample.

Specify the other type of test used for animal/food/water/other environmental sample.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Indicates if CDC NARMS performed antimicrobial susceptibility testing.

Indicates which of the following sampling locations were tested.

Specify other sampling locations that were tested.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Indicates whether environmental sampling results implicate water as the primary mode of transmission.

If 'WaterEnvSamplmp' = yes, indicates if environmental sampling results implicate the vehicle(s) of transmission.

Indicates if historical or other environmental health evidence implicate water as the primary mode of transmission.

If 'WaterHistImp' = yes, indicates historical or environmental health evidence that implicated water as the mode of transmission.

Indicates if environmental sampling results are attached to this report.

Environmental sampling results (e.g., Fecal indicators, pH, Temperature, Turbidity, Residual/free disinfectant, etc.).

Specify other environmental sampling results.

Indicates if there are supporting environmental sampling results.

Describe relevant environmental sampling results (e.g., fecal indicators identified in well water on [insert date]).

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Indicates that there is at least one confirmed or suspected outbreak etiology (based on either laboratory confirmed or epidemiologic evidence).

Genus of the identified etiology.

Species of the identified etiology.

Subtype (e.g., serotype, genotype).

Polymerase of the norovirus etiology indicated in the corresponding 'GenusName' field.

Capsid of the norovirus etiology indicated in the corresponding 'GenusName' field.

Other characteristics of the identified etiology specified in the corresponding 'GenusName' field.

Total number of primary cases testing positive by culture, CIDT, or any other test.

Number of positive culture confirmed primary cases.

Number of CIDT positive only primary cases.

Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Indicates grade level of the students in the outbreak.
Name of correctional/detention facility where outbreak exposure occurred.
Indicates whether correctional/detention facility is run by the government, by a privately contracted business
Indicates type of correctional/detention facility.
Specify other type of correctional/detention facility.
Indicates whether inmate food workers were involved in food preparation.
Indicates whether other food workers were involved in food preparation.
Indicates whether inmate food workers were implicated in food worker contamination as a contributing factor
Indicates whether other food workers were implicated in food worker contamination as a contributing factor.
Number of residents, guests, attendees, patients, etc. who were exposed in the major setting.
Number of staff, crew, etc. who were exposed in the major setting.
Number of residents, guests, attendees, patients, etc. who were exposed in the major setting and became ill d
Number of staff, crew, etc. who were exposed in the major setting and became ill during the outbreak.
The attack rate among residents and guests, calculated by dividing the number of residents and guests ill by t
The attack rate among staff and crew, calculated by dividing the number of staff and crew ill by the number ex
The implicated type of water exposure was treated recreational water.
The implicated type of water exposure was untreated recreational water.
The implicated type of water exposure was drinking water.
The implicated type of water exposure was an other or environmental exposure to water.
The implicated type of water exposure was an undetermined exposure to water.
Remarks for additional information about water setting of exposure.
Indicates type of recreational water (e.g., treated, untreated).
Water venue of exposure (e.g., hot tub/spa/whirlpool; pool - other swimming pool; hot spring).
Specify other water venue of exposure (e.g., hot tub/spa/whirlpool; pool - other swimming pool; hot spring).
Water venue subtype (i.e. indoor, outdoor, or unknown).
Setting of exposure (e.g., hotel/motel).
Specify other setting of exposure (e.g. hotel/motel)
Indicates how the water in the venue was treated (e.g., no treatment, disinfection, home filtration).
Specify how the water in the venue was treated
Indicates additional description of the treatment used at a recreational water venue.
Specify other description of the treatment used at a recreational water venue.
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
Indicates the chlorine stabilizer levels in the venue at the time of the outbreak, when 'RecTreatmentDescriptio
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
Water system (e.g., commercially-bottled water, community water system, individual water system).
Specify other drinking water system
Public water system EPA ID number which is an identification number assigned by the EPA to public water sys
Water source (e.g., ground water, surface water or unknown).
Specify other drinking water source

Water source description (e.g. spring; well; lake).

Specify other drinking water sources description

Indicates how the water in the system was treated (e.g., no treatment, disinfection,

home filtration). Specify other way the water in the system was treated

Indicates additional description of the treatment used at a drinking water venue.

Specify other additional description of the treatment used at a drinking water venue.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Setting of exposure (e.g., hotel/motel).

Specify other setting of exposure

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Indicates other type of water (e.g., other exposures to water, including other environmental exposures to water)

Indicates the system or source of the water (e.g., cooling tower; drainage ditch; fountain - ornamental).

Specify other system or source of the water

Setting of exposure (e.g, hotel/motel).

Specify other setting of exposure

Indicates if the water system/source was treated to reduce or prevent the risk of disease transmission.

Indicates how the water in the system/source was treated.

Specify how the water in the system/source was treated.

Indicates if an animal vehicle was not identified for the outbreak.

If animal vehicle undetermined, indicates reason(s) supporting animal contact as the mode of transmission (e.g.,

Specify other reason supporting animal contact as the mode of transmission

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Number of animals involved in the outbreak.

Indicates if the number of animals in the outbreak was unknown.

Number of animals that died during the outbreak period of interest.

Indicates if the number of animals that died during the outbreak period of interest was unknown.

Number of animals that died as a result of the outbreak-associated illness.

Indicates if the number of animals that died as a result of the outbreak-associated illness was unknown.

Indicates whether the animal's living environment was implicated as a potential source of the outbreak.

If any outbreak-associated case-patients were exposed in the workplace, indicates the occupation(s) of primary

Specify other occupation of primary cases exposed in the workplace

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Indicates whether pet food or animal feed was implicated as a potential source of the outbreak.

Indicates the type of pet food implicated.

Specify other type of pet food implicated

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Indicates whether the "Compendium of Measures to Prevent Disease Associated with Animals in Public Setting

Animal remarks/comments.

Specify the animal type.

Indicates whether the animal vehicle specified in the corresponding 'AnimalType' field was confirmed or suspected

Indicates reason suspected or confirmed for the animal vehicle (e.g., laboratory, environmental, epidemiologic

Indicates whether the animal experienced a diarrheal illness.

Indicates whether the animal was imported into the U.S.

If the animal was imported into the U.S., indicates the country of source.

Indicates if any of the animal(s) implicated in the outbreak met any of the following criteria.

Specify other criteria met by any of the animal(s) implicated in the outbreak

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Number of cases treated with systemic antibacterial medication before fungal infection was diagnosed.
Total number of cases for whom information on systemic antibacterial use before fungal diagnosis is known.
Number of cases treated with systemic antifungal medication.
Total number of cases for whom information on systemic antifungal use is known.
Indicates whether environmental samples were collected.
If environmental samples were collected, indicates the results.
Indicates which contributing factors were involved in the fungal disease outbreak.
Specify birds, bats, or other as a contributing factor involved in the fungal disease outbreak.
Major industry of occupational exposure.
Occupation of persons with occupational exposure.
Number of cases that wore PPE at any time during the suspected exposure.
Total number of cases for whom information on PPE use is known.
Specify type of PPE.
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
Indicates if a food vehicle was not identified for the outbreak.
If food vehicle undetermined, indicates reason(s) supporting foodborne as the mode of transmission (e.g., epi
Specify other reason supporting foodborne as the mode of transmission
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
Indicates whether a certified food protection manager was at the location of preparation.
If the location of preparation has a certified food protection manager, indicates whether the certified food pro
Indicates if food worker was implicated as a source of contamination.
Name of the implicated food suspected or investigated.
Indicates whether the food vehicle specified in the corresponding 'FoodName' field was confirmed or suspecte
Indicates reason suspected or confirmed for the implicated food.
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
Indicates the ingredient name for the implicated food suspected or investigated.
For the implicated food in the corresponding 'IngredientName' field, indicates if the ingredient was the contan
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
For the implicated food in the corresponding 'FoodName' field, indicates method of processing.
For the implicated food in the corresponding 'FoodName' field, specify other method of processing.
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
For the implicated food in the corresponding 'FoodName' field, indicates level of preparation.
For the implicated food in the corresponding 'FoodName' field, specify other level of preparation.
For the implicated food in the corresponding 'FoodName' field, indicates method of preparation.
For the implicated food in the corresponding 'FoodName' field, specify other method of preparation.
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
For the implicated food in the corresponding 'FoodName' field, indicates the type of packaging.
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
Indicates if the implicated food in the corresponding 'FoodName' field was imported into the U.S.
If the contaminated food was imported, indicates the name of the country, if known.
Indicates if the product was produced under U.S. domestic regulatory oversight (e.g., yes, federal; yes, state o
Indicates if the product was sold under U.S. domestic regulatory oversight (e.g., yes, federal; yes, state only;
Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file
Indicates if contributing factors are unknown.
If no contamination factor available to enter, indicates the reason why (e.g., N/A, unknown, none identified).
If no proliferation factor available to enter, indicates the reason why (e.g., N/A, unknown, none identified).
If no survival factor available to enter, indicates the reason why (e.g., N/A, unknown, none identified).

Remarks about contributing factors.

Type of contributing factor.

Name of contributing factor.

Specify name of other contributing factor

Contributing factor occurred at the point of final prep/sale.

Contributing factor occurred pre-harvest.

Contributing factor occurred post-harvest.

Contributing factor occurred before point of final sale, but unknown if pre- or post-harvest.

Unknown where contributing factor was noted.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Company name for the traceback.

Company type for the traceback listed in the corresponding 'TracebackName' field.

Country for the source in the traceback listed in the corresponding 'TracebackName' field.

U.S. state for the source in the traceback listed in the corresponding 'TracebackName' field.

Indicates which traceback findings the traceback point represents (e.g., source of contamination, amplified cor

Indicates which federal agencies were involved in the traceback investigation (e.g., CDC, FDA, USDA/APHIS, US

Specify other federal agencies were involved in the traceback investigation

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Indicates whether a food product was recalled.

Exact item recalled.

Link to official recall announcement.

Comments about the recall.

Estimated total number of persons with primary water exposure.

Indicates if environmental health data supported implicating water as the outbreak exposure.

Indicates if epidemiologic data supported implicating water as the outbreak exposure.

Indicates if prior experience supported implicating water as the outbreak exposure.

Indicates if clinical laboratory data supported implicating water as the outbreak exposure.

Indicates if data were collected to estimate association in a waterborne disease outbreak.

If 'EstimatedRisk' = no or unknown, indicates if water was the common source shared by persons who were ill.

Remarks field for additional information about the waterborne disease outbreak investigation.

A vehicle of pathogen transmission, such as an exposure (e.g., swimming pool use) or setting (e.g., hotel stay)

The attack rate for the exposure in the epidemiologic study. Attack rate is the proportion of exposed persons

The effect measure value, with reference to a vehicle of transmission in a waterborne disease outbreak specifi

The type of effect measure reported, with reference to a vehicle of transmission in a waterborne disease outb

The p-value for the effect measure with reference to the vehicle of transmission indicated in the correspondin

The confidence interval for the effect measure, with reference to the vehicle of transmission indicated in the c

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Indicates specific characteristics of the facility where a waterborne disease outbreak occurred when Legionella

Specify other characteristics of the facility where a waterborne disease outbreak occurred when Legionella or

Remarks about facility characteristics in a facility where a waterborne disease outbreak occurred when Legion

Indicates if the facility had a water management program in place before the outbreak.

Indicates elements included in water management program of the facility where a waterborne disease outbre

Indicates who designed the water management program for the facility where a waterborne disease outbreak

Specify other designer of the water management program for the facility where a waterborne disease outbrea

Indicates if recommendations were provided to the facility to decrease the risk of Legionella exposure in a fa

If recommendations were provided, indicates which recommendations were given to the facility where a wate

Specify other recommendations that were given to the facility where a waterborne disease outbreak occurred

Indicates if samples were tested for Legionella at a laboratory participating in a national proficiency program (eFORS).
Remarks about biofilm-associated pathogens section.

Indicates if water venue(s) were inspected in the 6 months prior to the outbreak.

Remarks field for additional information about the treated recreational water outbreak investigation.

Indicates if venue met recreational water quality standards at the time of the outbreak.

Indicates if microbiological water quality testing results were collected in the 3 months before the outbreak.

Remarks field for additional information about the untreated recreational water outbreak investigation.

Indicates if the drinking water system had any monitoring violations in the 1 month prior to the outbreak.

Additional description if drinking water system had monitoring violations in the 1 month prior to the outbreak.

Indicates if the drinking water system had any maximum contaminant level (MCL) violations in the 1 month prior to the outbreak.

Additional description if drinking water system had MCL violations in the 1 month prior to the outbreak.

Indicates if the drinking water system had any violations in the 12 months prior to the outbreak.

Additional description if the drinking water system had any violations in the 12 months prior to the outbreak.

Remarks fields for additional information about the drinking water outbreak investigation.

Indicates if there was a problem with the quality of the source water.

Indicates if the water quality was affected by a problem occurring with the water treatment or within the distribution system.

Indicates if the water quality was affected by a problem occurring after the water meter or outside the jurisdiction.

Indicates how the exposure(s) to the water system/source occurred.

Specify how the exposure(s) to the water system/source occurred.

Other exposures to water remarks.

Indicates if treated recreational water exposure was a suspected exposure for an undetermined exposure to waterborne disease outbreak.

Indicates if untreated recreational water exposure was a suspected exposure for an undetermined exposure to waterborne disease outbreak.

Indicates if drinking water exposure was a suspected exposure for an undetermined exposure to waterborne disease outbreak.

Indicates if other or environmental exposure to water was a suspected exposure for an undetermined exposure to waterborne disease outbreak.

Indicates if there was not an identified water exposure for an undetermined exposure to waterborne disease outbreak.

Remarks field for additional information about the suspected exposure in an undetermined exposure to waterborne disease outbreak.

Indicates if contributing factors were documented or suspected in an undetermined exposure to waterborne disease outbreak.

Remarks field for contributing factors for undetermined exposure to waterborne disease outbreaks.

Indicates the factor group that the contributing factor corresponds to (e.g., people, environment, policy and practice).

Indicates the water factor type associated with the corresponding 'WaterFactor' (e.g., drinking, untreated, treated).

A contributing factor reported for any type of waterborne disease outbreak in NORS.

Specify other contributing factors reported for any type of waterborne disease outbreak in NORS.

Indicates if the contributing factor was documented/observed or suspected.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Indicates how the outbreak was initially detected.

Specify other way the outbreak was initially detected.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

Name of investigation method(s) used to investigate outbreak.

Specify other investigation method(s) used to investigate outbreak.

Type(s) of investigation method(s) used to investigate outbreak (e.g., epidemiologic, environmental, and trace).

Indicates additional comments related to investigation methods.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file.

This is the unique ID previously assigned to a report originally entered in eFORS. All previous eFORS reports have this ID.

This field is used to link NORS reports to environmental health investigation reports in the National Environmental Health Interview System (NEHIS).

This field is used to link NORS reports to reports in the One Health Harmful Algal Bloom System (OHHABS).

Indicates if any interventions were recommended or implemented.

If no interventions were recommended or implemented, indicates why.

Intervention type.

Specify other intervention type

Indicates if the intervention type was recommended or implemented at the point of intervention or point of e

Indicates if the intervention type was recommended or implemented at the point of distribution (e.g., shipping

Indicates if the intervention type was recommended or implemented at the point of processing (e.g., pasteuriz

Indicates if the intervention type was recommended or implemented at the source (e.g., farm).

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Indicates if any public communications were released for this outbreak.

Indicates which group(s) released public communications for the outbreak (e.g., federal government, industry,

Specify other state/local/territorial agency that relased public communications for the outbreak

Specify other group(s) not already listed that released public communications for the outbreak.

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Interventions and outbreak communications remarks.

Indicates whether or not one or more attachments have been included in the NORS report. 0="False", 1 or

The filename of the attachment(s) to the NORS report, if any.

Upload date of the attachment(s).

Indicates the number of additional rows of data available in NORS that could not be downloaded in the flat file

Indicates whether the finalization issue for the report is open or closed.

Name of the finalization issue flagged for the report.

Response to finalization issue, if addressed (e.g., "Verified" for a checkbox, or free text for explanations).

Description of the finalization issue flagged for the report.

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