Data Dictionary Template Report:
Texas Flat

Warning: The Texas Flat report contains parsing errors and should not be used.

Field	Description	Field Values	Code Definitions	Utility
Add User Name	Name of the NBS user who created the investigation	Free text		
Associated Lab Information	Contains values for many of the fields of the laboratory report, if any, associated with the investigation			Long entries in field; need to reduce field width
Case Report MMWR Week	MMWR Week for which case information is counted for MMWR publication	1–52 or 1–53 depending on MMWR Year calendar		
Case Report MMWR Year	MMWR Year for which case information is counted for MMWR publication	yyyy		
Condition Code	A code specifying the condition	10010 10020 10030 10040 10049 10050 10051 10052 10053 10054 10055 10056 10057 10058 10059 10061 10062 10063	10010 Aseptic meningitis 10020 Brucellosis 10030 Varicella (Chickenpox) 10040 Diphtheria 10049 West Nile Fever 10050 Encephalitis, Nonarboviral 10051 Encephalitis, St. Louis 10052 Encephalitis, Western equine 10053 Encephalitis, Eastern equine 10054 Encephalitis/meningitis, Calif serogroup viral 10055 Encephalitis, Venezuelan equine 10056 Encephalitis, West Nile 10057 Encephalitis, Powassan 10058 Encephalitis, Cache Valley 10059 Encephalitis, Japanese 10061 California serogroup virus non-neuroinvasive disease	A code specifying the condition

Field	Description	Field Values	Code Definitions		Utility
		10064 10065 10066 10067 10068 10078 10079 10093 10096 10100 10101 10102 10103 10104 10105 10106 10110 10130 10140 10150 10180 10190 10200 10210 10220 10230 10240 10245 10250 10257 10258 10260 10265	10062 10063 10064 10065 10066 10067 10068 10078 10079 10093 10096 10100 10101 10102 10103 10104 10105 10106 10110 10130 10140	Eastern equine encephalitis virus non-neuroinvasive disease Powassan virus non-neuroinvasive disease St. Louis encephalitis virus non-neuroinvasive disease Western equine encephalitis virus non-neuroinvasive disease Cache Valley virus non-neuroinvasive disease Venezuelan equine encephalitis virus non-neuroinvasive disease Japanese encephalitis virus non-neuroinvasive disease Jamestown Canyon virus, neuroinvasive disease Jamestown Canyon virus, non-neuroinvasive disease Colorado tick fever Granulomatous amebic encephalitis Hepatitis B, acute Hepatitis C, acute Hepatitis Delta co- or super-infection, acute Hepatitis E, acute Hepatitis B virus infection, perinatal Hepatitis B virus infection, chronic Hepatitis C Virus Infection, chronic or resolved Hepatitis A, acute Malaria Measles (Rubeola)	

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Field	Description	Field Values	Code Definitions		Utility
		10270	10150	*Neisseria meningitidis,* invasive	
		10340		(meningococcal)	
		10350	10180	Mumps	
		10370	10190	Pertussis	
		10380	10200	Rubella	
		10390	10210	Tetanus	
		10405	10220	Tuberculosis	
		10410	10230	Tularemia	
		10440	10240	Typhoid fever (Salmonella Typhi)	
		10450	10245	African Tick Bite Fever	
		10460	10250	Spotted Fever Rickettsiosis	
		10470	10257	Q fever, acute	
		10481	10258	Q fever, chronic	
		10490	10260	Typhus fever-fleaborne, murine	
		10520	10265	Typhus fever, (epidemic louseborne	
		10530		*R. prowazekii*)	
		10540	10270	Trichinosis (Trichinellosis)	
		10548	10340	Rabies, animal	
		10549	10350	Anthrax	
		10575	10370	Rubella, congenital syndrome (CRS)	
		10590	10380	Hansen's disease (Leprosy)	
		10640	10390	Leptospirosis	
		10650	10405	Poliovirus infection, nonparalytic	
		10660	10410	Poliomyelitis, Paralytic	
		10680	10440	Plague	
		10685	10450	Psittacosis (Ornithosis)	
		10845	10460	Rabies, human	
		10996	10470	Cholera	
		10996	10481	Hepatitis non-ABC, acute	
		11000	10490	Legionellosis	
		11010	10520	Toxic-shock	
		11020		syndrome,staphylococcal	
		11040	10530	Botulism, foodborne	

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Field	Description	Field Values	Code Definitions		Utility
		11050	10540	Botulism, infant	
		11060	10548	Botulism, other/unspecified	
		11061	10549	Botulism, wound	
		11062	10575	Severe acute respiratory syndrome (SARS)	
		11063			
		11080	10590	*Haemophilus influenzae*, invasive	
		11088	10640	Listeriosis	
		11089	10650	Bacterial and other meningitis	
		11090	10660	Yellow fever	
		11091	10680	Dengue Fever	
		11540	10685	Dengue hemorrhagic fever	
		11541	10845	Relapsing Fever	
		11542	10996	Norovirus Gastroenteritis	
		11550	10996	Noroviruses	
		11563	11000	Salmonellosis	
		11565	11010	Shigellosis	
		11570	11020	Campylobacteriosis	
		11575	11040	Amebiasis	
		11580	11050	Rheumatic fever	
		11581	11060	Influenza, human isolates	
		11590	11061	Influenza-associated pediatric mortality	
		11610			
		11645	11062	Novel Influenza A Virus Infections	
		11647	11063	Influenza Outbreak	
		11661	11080	Lyme disease	
		11663	11088	Ehrlichia chaffeensis	
		11665	11089	Ehrlichia ewingii -new code	
		11700	11090	Anaplasma phagocytophilum	
		11710	11091	Ehrlichiosis/Anaplasmosis-undetermined	
		11715			
		11716	11540	*Vibrio* spp., non-toxigenic, other or unspecified	
		11723			
		11800	11541	*Vibrio parahaemolyticus*	

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Field	Description	Field Values	Code Definitions	Utility
		11820 11900 12010 12020 12031 80060 80550 80680 80750 88731 88732 88733 999999 D5-41655 DD-80300 DD-8480F DD-95820 DD-95910 DD-95930 DE-11340 DE-35700 DE-60046 DE-64010	11542 *Vibrio vulnificus* infection 11550 Hemolytic uremic syndrome, postdiarrheal 11563 *Escherichia coli,* Shiga-toxin producing (STEC) 11565 Yersiniosis 11570 Giardiasis 11575 Cyclosporiasis 11580 Cryptosporidiosis 11581 Scarlet fever 11590 Hantavirus pulmonary syndrome 11610 Hantavirus infection 11645 Vancomycin-Resistant Enterococcus 11647 Viral hemorrhagic fever 11661 *S. aureus*, coag+, meth- or oxi-resistant (MRSA) 11663 *S. aureus*, vancomycin-intermediate (VISA) 11665 *S. aureus*, coag+, vancomycin-resistant (VRSA) 11700 Streptococcal toxic-shock syndrome 11710 Group A *Streptococcus*, invasive 11715 Group B *Streptococcus*, invasive 11716 Strep, other, invasive, beta-hem (non-A non-B) 11723 *Streptococcus pneumoniae,* invasive disease (IPD) 11800 Smallpox 11820 Cat scratch fever (Bartonellosis) 11900 Coccidioidomycosis 12010 Babesiosis	

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Field	Description	Field Values	Code Definitions	Utility
			12020 Toxoplasmosis 12031 Cysticercosis 80060 Creutzfeldt-Jakob disease 80550 Leishmaniasis 80680 *T. solium*-undiff *Taenia* 80750 Primary amebic meningoencephalitis 88731 Cytomegalovirus 88732 Histoplasma 88733 Respiratory Syncytial Virus 999999 Hepatitis (must choose diagnosis) D5-41655 Diarrheal disease, not otherwise specified DD-80300 Foodborne Illness, NOS DD-8480F Ciguatera fish poisoning DD-95820 Scombroid fish poisoning DD-95910 Paralytic shellfish poisoning DD-95930 Amnesic shellfish poisoning DE-11340 Staphylococcal enterotoxin DE-35700 Rotavirus DE-60046 Anisakiasis DE-64010 Diphyllobothrium latum	
Condition Short Name	Condition name	African Tick Bite Fever Amebiasis Amnesic shellfish poisoning Anaplasma phagocytophilum Anisakiasis Anthrax Aseptic meningitis Babesiosis Bacterial and other meningitis Botulism, foodborne		

Field	Description	Field Values	Code Definitions	Utility
		Botulism, infant Botulism, other/unspecified Botulism, wound Brucellosis Cache Valley virus non-neuroinvasive disease California serogroup virus non-neuroinvasive disease Campylobacteriosis Cat scratch fever (Bartonellosis) Cholera Ciguatera fish poisoning Coccidioidomycosis Colorado tick fever Creutzfeldt-Jakob disease Cryptosporidiosis Cyclosporiasis Cysticercosis Cytomegalovirus Dengue Fever Dengue hemorrhagic fever Diarrheal disease, not otherwise specified Diphtheria Diphyllobothrium latum Eastern equine encephalitis virus non-neuroinvasive disease Ehrlichia chaffeensis Ehrlichia ewingii -new code Ehrlichiosis/Anaplasmosis-undetermined Encephalitis, Cache Valley Encephalitis, Eastern equine		

Field	Description	Field Values	Code Definitions	Utility
		Encephalitis, Japanese Encephalitis, Nonarboviral Encephalitis, Powassan Encephalitis, St. Louis Encephalitis, Venezuelan equine Encephalitis, West Nile Encephalitis, Western equine Encephalitis/meningitis, Calif serogroup viral *Escherichia coli,* Shiga-toxin producing (STEC) Foodborne Illness, NOS Giardiasis Granulomatous amebic encephalitis Group A *Streptococcus*, invasive Group B *Streptococcus*, invasive *Haemophilus influenzae*, invasive Hansen's disease (Leprosy) Hantavirus infection Hantavirus pulmonary syndrome Hemolytic uremic syndrome, postdiarrheal Hepatitis A, acute Hepatitis B virus infection, chronic Hepatitis B virus infection, perinatal Hepatitis B, acute Hepatitis C Virus Infection, chronic or resolved Hepatitis C, acute Hepatitis Delta co- or super-infection, acute Hepatitis E, acute Hepatitis (must choose a diagnosis		

Field	Description	Field Values	Code Definitions	Utility
		to be reported) Hepatitis non-ABC, acute Histoplasma Influenza Outbreak Influenza, human isolates Influenza-associated pediatric mortality Jamestown Canyon virus, neuroinvasive disease Jamestown Canyon virus, non-neuroinvasive disease Japanese encephalitis virus non-neuroinvasive disease Legionellosis Leishmaniasis Leptospirosis Listeriosis Lyme disease Malaria Measles (Rubeola) Mumps *Neisseria meningitidis,* invasive (meningococcal) Norovirus Gastroenteritis Noroviruses Novel Influenza A Virus Infections Paralytic shellfish poisoning Pertussis Plague Poliomyelitis, Paralytic Poliovirus infection, nonparalytic Powassan virus non-neuroinvasive disease		

Field	Description	Field Values	Code Definitions	Utility
		Primary amebic meningoencephalitis Psittacosis (Ornithosis) Q fever, acute Q fever, chronic Rabies, animal Rabies, human Relapsing Fever Respiratory Syncytial Virus Rheumatic fever Rotavirus Rubella Rubella, congenital syndrome (CRS) *S. aureus*, coag+, meth- or oxi-resistant (MRSA) *S. aureus*, coag+, vancomycin-resistant (VRSA) *S. aureus*, vancomycin-intermediate (VISA) Salmonellosis Scarlet fever Scombroid fish poisoning Severe acute respiratory syndrome (SARS) Shigellosis Smallpox Spotted Fever Rickettsiosis St. Louis encephalitis virus non-neuroinvasive disease Staphylococcal enterotoxin Strep, other, invasive, beta-hem (non-A non-B) Streptococcal toxic-shock syndrome		

Field	Description	Field Values	Code Definitions	Utility
		Streptococcus pneumoniae, invasive disease (IPD) *T. solium*-undiff *Taenia* Tetanus Toxic-shock syndrome,staphylococcal Toxoplasmosis Trichinosis (Trichinellosis) Tuberculosis Tularemia Typhoid fever (Salmonella Typhi) Typhus fever, (epidemic louseborne *R. prowazekii*) Typhus fever-fleaborne, murine Vancomycin-Resistant Enterococcus Varicella (Chickenpox) Venezuelan equine encephalitis virus non-neuroinvasive disease *Vibrio parahaemolyticus* *Vibrio* spp., non-toxigenic, other or unspecified *Vibrio vulnificus* infection Viral hemorrhagic fever West Nile Fever Western equine encephalitis virus non-neuroinvasive disease Yellow fever Yersiniosis		
Confirmation Date	Confirmation date	mm/dd/yyyy 0:00		
Daycare Assoc	Indicates whether or not the patient works in or attends a day care facility	No Unknown Yes		

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Field	Description	Field Values	Code Definitions	Utility
Detection Method	Code for the method by which the case was identified	OTH PR PS PT RP S	OTH Other PR Provider reported PS Prison entry screening PT Prenatal testing RP Routine Physical S Patient self-referral	
Diagnosis Date	The date the case was diagnosed	mm/dd/yyyy 0:00		
Die from this Illness	Indicator of whether the patient died as a result of the infection under investigation. Data originate from Condition tab of investigation.	No Unknown Yes		These data comes from the investigation question, “Did the patient die from this illness?” If Die from Illness is Yes, cross reference with Deceased Indicator Code to assure death and date of death are recorded on the patient tabPatient tab.
Earliest Report to CDC Date		mm/dd/yyyy 0:00		No data
Earliest Report to County Date	Date case was first reported to the county public health system	mm/dd/yyyy 0:00		This date should be compared to “Date First Reported” and “Earliest Report to State Date” to determine date first reported to public health.
Earliest Report to State Date	Date case was first reported to the state public health system	mm/dd/yyyy 0:00		This date should be compared to “Date First Reported” and “Earliest

Field	Description	Field Values	Code Definitions	Utility
				Report to County Date" to determine date first reported to public health.
Event Date	System assigned date of event	mm/dd/yyyy 0:00		Event date defaults to one of the following dates, in the order displayed: 1. Onset 2. Diagnosis 3. Earliest Report to County Date 4. Earliest Report to State Date 5. Phc Add Time (date investigation was created). Every investigation will be assigned an event date and onset date will be used if available. Specimen collection date is not utilized. For diseases which do not have a diagnosis date field, another date may be part of the event date calculation.
Food Handler Ind	Indicates if person is a food handler	No Yes Unknown		Data derived from the Foodborne Illness PAM

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Field	Description	Field Values	Code Definitions	Utility
Food-Water Suspect	Indicates if condition is foodborne or waterborne suspect	No Yes Unknown		Data derived from the Foodborne Illness PAM
Hospital	The admission hospital's name. The name comes from the hospital's organization data.	Free text hospital name		
Hospital Admission Date	The patient's hospital admission date in a date/time format	mm/dd/yyyy 0:00		
Hospital Discharge Date	The patient's hospital discharge date in a date/time format	mm/dd/yyyy 0:00		
Hospitalized Ind	Indicates if person was hospitalized	No Yes Unknown		
Illness Onset Date	Date of illness onset due to condition under investigation in a date/time format	mm/dd/yyyy 0:00		
Investigation Add Time	Date and time investigation was created	mm/dd/yyyy 0:00		
Investigation Case Status	The classification of the case according to published Texas case definition criteria. The case status of Confirmed or Probable should conform to the case definitions in the Epi Case Criteria Guide. The case status of Not a Case	C N P S U	C Confirmed N Not a Case P Probable S Suspect U Unknown	At the end of each year, blanks, Unknown, and most Suspect cases should be closed as Confirmed, Probable, or Not a Case. Suspect indicates a case under investigation except for a few conditions for which

Field	Description	Field Values	Code Definitions	Utility
	indicates a case ruled out by evidence, a case without enough evidence to meet the case definition, or a duplicate investigation.			Suspect is defined as a final status
Investigation Comments	Investigator comments	Free text		
Investigation Local ID	Unique identifier for a case investigation that is assigned by the system when the investigation is created	CAS48#######TX01		The investigation ID is a stable identifier that will not change over time. It can be used to look up the case using Data Entry/Patient/Event Search/Event Type ID = Investigation ID/Event ID = CAS48#######TX01. It can be used to link the investigation data to attached lab report data.
Investigation Report Date	Date investigation was reported	mm/dd/yyyy 0:00		
Investigation Status	Code that indicates the investigation status of the case	C O	C Closed – Investigation has been completed O Open – Investigation still in progress	
Investigator First Name	The assigned investigator's first name as entered in the Provider data	Free text		
Investigator Last Name	The assigned investigator's last names as entered in the Provider data	Free text		

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Field	Description	Field Values	Code Definitions	Utility
Investigator Phone	Investigator phone number	###-###-####		
Jurisdiction Code	Code for the jurisdiction assigned to the investigation	48001 48002 48003 48004 48005 48006 48007 48008 48009 48010 48011 48012 48013 48014 48015 48016 48017 48018 48019 48020 48021 48022 48023 48024 48025 48026 48027	48001 Public Health Region 1 48002 Public Health Region 2/3 48003 Public Health Region 4/5 North 48004 Public Health Region 6/5 South 48005 Public Health Region 7 48006 Public Health Region 8 48007 Public Health Region 9/10 48008 Public Health Region 11 48009 Abilene-Taylor CO Health Dept 48010 Amarillo (City of) Dept of Health 48011 Andrews City-CO Health Dept 48012 Angelina CO & Cities Health Dist 48013 Atascosa CO Health Dept 48014 Austin HHS Division (City of) 48015 Beaumont Public Health Dept 48016 Bell CO PHealth Dist 48017 Brazoria CO Health Department 48018 Brazos CO Health Dist 48019 Brownwood-Brown CO Health Dept 48020 Calhoun CO Health Dept 48021 Cameron CO Health Dept 48022 Cass County Health Dept 48023 Chambers CO Health Dept 48024 Cherokee CO Health Dept 48025 Collin CO Health Care Servcs 48026 Corpus Christi-Nueces CO PH Dist 48027 Corsicana-Navarro PHealth Dist	

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Field	Description	Field Values	Code Definitions	Utility
		48028	48028 Cuero-DeWitt CO Health Dept	
		48029	48029 Dallas CO Health & Human Servcs	
		48030	48030 Denton CO Health Dept	
		48031	48031 Ector CO Health Dept	
		48032	48032 El Paso City-CO Hlth & Envirn Dist	
		48033	48033 Fort Bend CO Health Dept (HHS)	
		48034	48034 Fort Worth (City of) PHealth Dept	
		48035	48035 Galveston CO Health Dist	
		48036	48036 Grayson CO Health Dept	
		48037	48037 Greenville-Hunt CO Health Dept	
		48038	48038 Gregg County Health Department	
		48039	48039 Hardin CO Health Dept	
		48040	48040 Harris CO PHealth & Envirn Servcs	
		48041	48041 Hays CO Health Dept	
		48042	48042 Hidalgo CO Health Dept	
		48043	48043 Houston Dept of HHS	
		48044	48044 Jackson CO Health Dept	
		48045	48045 Jasper-Newton CO PHealth Dist	
		48046	48046 Laredo (City of) Health Dept	
		48047	48047 Live Oak CO Health Dept	
		48048	48048 Lubbock City Health Dept	
		48049	48049 Marshall-Harrison CO Health Dist	
		48050	48050 Medina CO Health Dept	
		48051	48051 Midland Health Dept	
		48052	48052 Milam CO Health Dept	
		48053	48053 Montgomery CO Health Dept	
		48054	48054 Orange CO Health Dept	
		48055	48055 Paris-Lamar CO Health Dept	
		48056	48056 Pecos County Health Department	
		48057	48057 Plainview-Hale CO Health Dist	
		48058	48058 Port Arthur City Health Dept	
		48059	48059 San Antonio Metropolitan Hlth Dist	
		48060	48060 San Patricio CO Dept of Health	

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Field	Description	Field Values	Code Definitions	Utility
		48061 48062 48063 48064 48065 48066 48067 48068 48069 48070 48071 48072 48073 48074 48075	48061 San Angelo-TomGreen CO Hlth Dept 48062 Scurry CO Health Unit 48063 Smith CO PHealth Dist 48064 South Plains PHealth Dist 48065 Sweetwater-Nolan CO Health Dept 48066 Tarrant CO Public Health Dept 48067 Texarkana-Bowie CO Fam Hlth Cntr 48068 Uvalde CO Health Dept 48069 Victoria City-CO Health Dept 48070 Waco-McLennan CO PHealth Dist 48071 Wichita Falls-Wichita CO PH Dist 48072 Williamson CO & Cities PH Dist 48073 Wilson CO Health Dept 48074 Wood CO Health Dept 48075 Comal CO Health Dept	
Jurisdiction Name	NBS name of the jurisdiction assigned to the investigation	Abilene-Taylor CO Health Dept Amarillo (City of) Dept of Health Andrews City-CO Health Dept Angelina CO & Cities Health Dist Atascosa CO Health Dept Austin HHS Division (City of) Beaumont Public Health Dept Bell CO PHealth Dist Brazoria CO Health Department Brazos CO Health Dist Brownwood-Brown CO Health Dept Calhoun CO Health Dept Cameron CO Health Dept Cass County Health Dept Chambers CO Health Dept Cherokee CO Health Dept Collin CO Health Care Servcs		**The Line List of Individual Cases with Program Area and Jurisdiction Security will only list investigations that the person running the report has permission to view, regardless of where the patient resides.** **Some data is available For the whole state in The Line List of Individual Cases with Program Area - NO Jurisdiction Security;**

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		Comal CO Health Dept Corpus Christi-Nueces CO PH Dist Corsicana-Navarro PHealth Dist Cuero-DeWitt CO Health Dept Dallas CO Health & Human Servcs Denton CO Health Dept Ector CO Health Dept El Paso City-CO Hlth & Envirn Dist Fort Bend CO Health Dept (HHS) Fort Worth (City of) PHealth Dept Galveston CO Health Dist Grayson CO Health Dept Greenville-Hunt CO Health Dept Gregg County Health Department Hardin CO Health Dept Harris CO PHealth & Envirn Servcs Hays CO Health Dept Hidalgo CO Health Dept Houston Dept of HHS Jackson CO Health Dept Jasper-Newton CO PHealth Dist Laredo (City of) Health Dept Live Oak CO Health Dept Lubbock City Health Dept Marshall-Harrison CO Health Dist Medina CO Health Dept Midland Health Dept Milam CO Health Dept Montgomery CO Health Dept Orange CO Health Dept Paris-Lamar CO Health Dept Pecos County Health Department Plainview-Hale CO Health Dist		**However, patient Identifiers (e.g. name, Address, zip, patient ID Number) are not Included in this report.**

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Field	Description	Field Values	Code Definitions	Utility
		Port Arthur City Health Dept Public Health Region 1 Public Health Region 11 Public Health Region 2/3 Public Health Region 4/5 North Public Health Region 6/5 South Public Health Region 7 Public Health Region 8 Public Health Region 9/10 San Angelo-TomGreen CO Hlth Dept San Antonio Metropolitan Hlth Dist San Patricio CO Dept of Health Scurry CO Health Unit Smith CO PHealth Dist South Plains PHealth Dist Sweetwater-Nolan CO Health Dept Tarrant CO Public Health Dept Texarkana-Bowie CO Fam Hlth Cntr Uvalde CO Health Dept Victoria City-CO Health Dept Waco-McLennan CO PHealth Dist Wichita Falls-Wichita CO PH Dist Williamson CO & Cities PH Dist Wilson CO Health Dept Wood CO Health Dept		
Last Change-User Name	Last name of user that last changed investigation			
Last Change Time	Date of last change	mm/dd/yyyy hh:mm		
Morbidity ID1				No data
Morbidity ID2				No data

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Field	Description	Field Values	Code Definitions	Utility
Notification Comments	Comments entered by user	Free text		
Notification Local ID	Unique identifier for a case notification that is assigned by the system when the notification is created.	NOT48# # # # # # #TX01		The notification ID is a table identifier that will not change over time. It can be used to look up the case using Data Entry/Patient/Event Search/Event Type ID = Notification ID/Event ID NOT48#######TX01.
Notification Sent Date	The most recent date an approved notification was sent to CDC in a date/time format.	mm/dd/yyyy hh:mm		This date is the same as Last Notification Sent Date.
Notification Status	Status of notification	PEND_APPR APPROVED REJECTED COMPLETE	PEND_APPR = Pending Approval APPROVED REJECTED COMPLETE	
Notification Submit Date	Date notification was created	mm/dd/yyyy hh:mm		
Notification Submit First Name	First name of person submitting the notification	Free text		
Notification Submit Last Name	Last name of person submitting the notification	Free text		
Observation ELR IND1	Indicates if lab report is associated with the investigation	Y = Yes N = No	Y = Yes N = No	
Observation ELR IND2	Indicates if a second lab report is associated with the investigation	Y = Yes N = No	Y = Yes N = No	

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Field	Description	Field Values	Code Definitions	Utility
Observation Value 1	Unique identifier for case lab report that is assigned by the system when the lab report was created.			
Observation Value 2	Unique identifier for case lab report that is assigned by the system when the lab report was created.			
Outbreak Indicator	Indicates if case is part of an outbreak	Y N	Y = Yes N = No	
Outbreak Name	A name assigned to an individual outbreak	String up to 50 characters		If the outbreak name has been entered for all cases that are part of an outbreak, this can be used to pull out case data specific to that outbreak. The outbreak name can be used to find out the number and types of outbreaks that occurred in the time frame and geographic location(s) included in the data set.
Patient Address Comments	Address comments entered by user	Free text		
Patient Age Reported	Patient age	Free text		
Patient Age Reported Unit Code	Age unit codes as entered by user	D W	D = Days W = Weeks	

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Field	Description	Field Values	Code Definitions	Utility
		M Y	M = Months Y = Years	
Patient City	Patient's city; Data is from patient tab of investigation.	Free text city name		
Patient County	Name of patient's county followed by County. Data is from patient tab of investigation.	e.g. Anderson County	Note that DeWitt County = De Witt County in NBS data.	The patient county in the line list comes from the county entered on the patient tab in the investigation. Entering a missing county on the Demographics tab will not add it to line list data.
Patient Current Gender	Code for the individual's sex at birth. Data is from patient tab of investigation.	F M U	F Female M Male U Unknown	
Patient DOB	The date of the patient's birth in a date/time format. Data is from patient tab of investigation.	mm/dd/yyyy 0:00		
Patient Deceased Date	Date of patient death	mm/dd/yyyy 0:00		
Patient Deceased IND	Indicates if patient died	Y N U	Y = Yes N = No U = Unknown	
Patient First Name	First name of patient	Free text		
Patient Hispanic IND	Indicates if patient is Hispanic	Hispanic/Latino Not Hispanic/Latino Unknown	Hispanic/Latino Not Hispanic/Latino Unknown	
Patient Last Name	Last name of patient	Free text		

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Field	Description	Field Values	Code Definitions	Utility
Patient Local ID	The patient ID number with state identifying prefix and suffix	PSN48######TX01		The unique digits between PSN48 and TX01 can be used to look up a patient record in NBS from the home page or Data Entry/Patient page. Note that this ID can change if the patient is merged with another patient record.
Patient Race Description 1	Description of patient race	Asian Black or African American Multi-Race White Unknown	Asian Black or African American Multi-Race White Unknown	
Patient Race Description 2	Description of patient race	Asian Black or African American Multi-Race White Unknown	Asian Black or African American Multi-Race White Unknown	Same data as Patient Race Description 1; If Multi-race is selected in Race Description 1, both races will be
Patient Street Address 1	Patient's address	free text address - number, street name, etc.		
Patient Street Address 2	Text used for additional patient address information such as P.O. Box.	free text address - number, street name, etc.		
Patient UID	Unique internal identifier for a person			
Patient Zip Code	Zip code of patient's address	#####-####		

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Program Area Description	A description indicating the program area for the case	HEP IDEAS IDEAS_FB IDEAS_HEP_OTH IDEAS_HEPC IDEAS_R IDEAS_WB IMM IMM_R ZCD ZCD_R	HEP Hepatitis IDEAS IDEAS – Infectious Disease IDEAS_FB IDEAS – Foodborne IDEAS_HEP_OTH IDEAS – Hepatitis A, D, E, Other IDEAS_HEPC IDEAS – Hepatitis C IDEAS_R IDEAS – Meningitis/ Invasive Respiratory IDEAS_WB IDEAS – Waterborne IMM Varicella IMM_R Immunizations ZCD_R Zoonosis	
Report Source	Name of reporting organization as entered in the Organization data or as imported from ELR data	Free text organization name		
Report Source Code	The code corresponding to the Report Source Type for the reporting organization	BB CF DD DF DT FA FP HO IH JT LA MC MI OT	BB - Blood Bank CF - Correctional Facilities DD - Dentist DF - Daycare Facility DT - Drug Treatment Facility FA - Other Federal Agencies FP - Family Planning Facility HO - Hospital IH - Indian Health Service JT - National Job Training Program LA - Laboratory MC - Managed Care/HMOs MI - Military OT - Other Treatment Center	

Warning: The Texas Flat report contains parsing errors and should not be used.

Field	Description	Field Values	Code Definitions	Utility
		PC PH PO PP PS PT PV RE RU SC SL TF VS VT	PC - Pharmacy PH - Public Health Clinic PO - Prenatal/Obstetrics Facility PP - Private Physician Office PS - Public Health Clinic - STD PT - Public Health Clinic - TB PV - Public Health Clinic - HIV RE - Data Registries RU - Rural Health Clinic SC - School Clinic SL - Other State and Local Agencies TF - Tribal Government VS - Vital Statistics VT - Veterinary Sources	