Data Dictionary Template Report:
Duplicate Investigations

Field	Description	Field Values	Code Definitions	Utility
Birth_Day	The date of the patient's birth in a date/time format. Data is from patient tab of investigation.	mm/dd/yyyy 0:00		
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 indicates a case ruled out by evidence, a case without enough evidence to meet the case definition, or a duplicate investigation.	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 Suspect is defined as a final status.
Condition Code	A code specifying the condition	10010 10020 10030 10040 10049 10050 10051 10052 10053 10054 10055 10056 10057 10058 10059	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	

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		10061 10062 10063 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	10059 10061 10062 10063 10064 10065 10066 10067 10068 10078 10079 10093 10096 10100 10101 10102 10103 10104 10105 10106	Encephalitis, Japanese California serogroup virus non-neuroinvasive disease 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	

Field	Description	Field Values	Code Definitions		Utility
		10258	10110	Hepatitis A, acute	
		10260	10130	Malaria	
		10265	10140	Measles (Rubeola)	
		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	

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		11010 11020 11040 11050 11060 11061 11062 11063 11080 11088 11089 11090 11091 11540 11541 11542 11550 11563 11565 11570 11575 11580 11581 11590 11610 11645 11647 11661 11663 11665 11700 11710 11715	10520 10530 10540 10548 10549 10575 10590 10640 10650 10660 10680 10685 10845 10996 10996 11000 11010 11020 11040 11050 11060 11061 11062 11063 11080 11088 11089 11090 11091 	Toxic-shock syndrome,staphylococcal Botulism, foodborne Botulism, infant Botulism, other/unspecified Botulism, wound Severe acute respiratory syndrome (SARS) *Haemophilus influenzae*, invasive Listeriosis Bacterial and other meningitis Yellow fever Dengue Fever Dengue hemorrhagic fever Relapsing Fever Norovirus Gastroenteritis Noroviruses Salmonellosis Shigellosis Campylobacteriosis Amebiasis Rheumatic fever Influenza, human isolates Influenza-associated pediatric mortality Novel Influenza A Virus Infections Influenza Outbreak Lyme disease Ehrlichia chaffeensis Ehrlichia ewingii -new code Anaplasma phagocytophilum Ehrlichiosis/Anaplasmosis- undetermined	

Field	Description	Field Values	Code Definitions		Utility
		11716 11723 11800 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	11540 11541 11542 11550 11563 11565 11570 11575 11580 11581 11590 11610 11645 11647 11661 11663 11665 11700 11710 11715 11716 11723 11800	*Vibrio* spp., non-toxigenic, other or unspecified *Vibrio parahaemolyticus* *Vibrio vulnificus* infection Hemolytic uremic syndrome, postdiarrheal *Escherichia coli,* Shiga-toxin producing (STEC) Yersiniosis Giardiasis Cyclosporiasis Cryptosporidiosis Scarlet fever Hantavirus pulmonary syndrome Hantavirus infection Vancomycin-Resistant Enterococcus Viral hemorrhagic fever *S. aureus*, coag+, meth- or oxi-resistant (MRSA) *S. aureus*, vancomycin-intermediate (VISA) *S. aureus*, coag+, vancomycin-resistant (VRSA) Streptococcal toxic-shock syndrome Group A *Streptococcus*, invasive Group B *Streptococcus*, invasive Strep, other, invasive, beta-hem (non-A non-B) *Streptococcus pneumoniae,* invasive disease (IPD) Smallpox	

Field	Description	Field Values	Code Definitions	Utility
			11820 Cat scratch fever (Bartonellosis) 11900 Coccidioidomycosis 12010 Babesiosis 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_Description	Condition name	See Condition descriptions above		Condition and Condition Description are the same.
Event Date	System assigned date of event in format of date/time	mm/dd/yyyy 0:00		Event date defaults to one of the following items, in the order displayed:

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				1. Onset 2. Diagnosis 3. Lab Report 4. First Report to County 5. Report to State 6. 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.
First_Name	Patient first name	Free text		
Last_Change_Time	The last date that any piece of information in the investigation was updated.	mm/dd/yyyy hh:mm		This field can be used to check for changes to data since the last time the data were pulled.
Last_Name	Patient last name	Free text		
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

Field	Description	Field Values	Code Definitions	Utility
				attached lab report data.
MMWR Year	MMWR Year for which case information is counted for MMWR publication.	yyyy		MMWR Year is assigned by the date the case was entered, but can be manually edited according to business rules. As each year's data is closed out, the MMWR Year is edited as needed to reflect the year the case occurred. This can be used to filter for cases by year.
Person_Parent_ID	Unique identifier for a case investigation that populates an RDB (Reporting Data Base) table.			This ID is not useful for looking up a person or investigation in production.