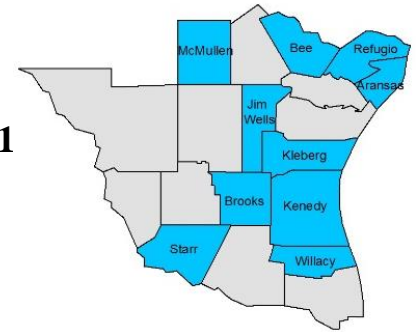




## Epidemiology, Zoonosis Control, and Immunizations Programs Call List for Providers in DSHS Region 11




The DSHS Region 11 Epidemiology, Immunizations, and Zoonosis Control Programs monitor conditions in Aransas, Bee, Brooks, Jim Wells, Kenedy, Kleberg, McMullen, Refugio, Starr, and Willacy Counties.

<b>DSHS Regional Programs:</b>	<b>Program Contact:</b>	<b>Phone No:</b>	<b>Fax No:</b>
<b>EPI - Epidemiology</b>	Carla Gutiérrez Tyler, MS, MPH	956-421-5559	956-444-3216
<b>HAI EPI – HAI Epidemiology</b>	Angel Guevara, MS, MPH	956-444-3208	956-444-3216
<b>ZC - Zoonosis Control</b>	Ronald Tyler, DVM, MS	956-444-3222	956-444-3216
<b>IMM – Immunizations</b>	Melba Zambrano, MSN-IC, CIC	956-421-5553	956-444-3216
<b>After-Hours # for Reporting Outbreaks &amp; Immediately Reportable Conditions: 956-421-5559</b>			

The chart below indicates which regional program monitors a particular infectious disease or condition. Not all notifiable conditions are included in this list below. Please refer to the Texas Notifiable Conditions List at <http://www.dshs.state.tx.us/idcu/investigation/conditions> for a complete listing of all conditions.

<b>Reporting Timeframe</b>	<b>Notifiable Condition</b>	<b>Report to:</b>
<b>Reportable immediately upon suspecting the condition</b>   Please Call Immediately	Anthrax	ZC
	Botulism (adult and infant)	EPI
	Coronavirus, novel	EPI
	Diphtheria	IMM
	Influenza, novel	EPI
	Measles (rubeola)	IMM
	Meningococcal infections, invasive	EPI
	Plague ( <i>Yersinia pestis</i> )	ZC
	Poliomyelitis, acute paralytic	IMM
	Rabies, human	ZC
	Smallpox	EPI
	<i>Staphylococcus aureus</i> , vancomycin-resistant (VISA and VRSA)	HAI EPI
	Tularemia	ZC
Viral hemorrhagic fever, including Ebola	EPI	
Yellow fever	ZC	
<b>Reportable Within One Working Day of suspecting the condition</b>   Please Call Immediately	Brucellosis	ZC
	<i>Candida auris</i>	HAI EPI
	Carbapenem-resistant <i>Enterobacteriales</i> (CRE)	HAI EPI
	Hepatitis A	EPI
	Hepatitis B, perinatal (HBsAg+ <24 months old)	IMM
	Influenza-associated pediatric mortality	EPI
	Pertussis	IMM
	Poliovirus infection, non-paralytic	IMM
	Rubella (including congenital)	IMM
<i>Vibrio</i> infection, including cholera	EPI	

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Reporting Timeframe	Notifiable Conditions	Report to:
<b>Reportable Within One Week</b> of suspecting the condition  Please Fax Immediately	Amebiasis	EPI
	Anaplasmosis	ZC
	Arbovirus infection	ZC
	Ascariasis	EPI
	Babesiosis	ZC
	Campylobacteriosis	EPI
	Chagas' disease	ZC
	Chickenpox (varicella)	IMM
	Cryptosporidiosis	EPI
	Cyclosporiasis	EPI
	Cysticercosis	ZC
	Echinococcosis	ZC
	Ehrlichiosis	ZC
	Fascioliasis	EPI
	<i>Haemophilus influenzae</i> , invasive disease	IMM
	Hantavirus infection	ZC
	Hemolytic uremic syndrome (HUS)	EPI
	Hepatitis B, acute	IMM
	Hepatitis B, prenatally or at delivery	IMM
	Hepatitis C, acute	EPI
	Hepatitis E, acute	EPI
	Hookworm (ancylostomiasis)	EPI
	Legionellosis	EPI
	Leishmaniasis	ZC
	Listeriosis	EPI
	Lyme disease	ZC
	Malaria	ZC
	Mumps	IMM
	Paragonimiasis	EPI
	Prion disease, such as Creutzfeldt-Jakob disease (CJD)	EPI
	Q fever	ZC
	Salmonellosis, including typhoid fever	EPI
	Shiga-toxin producing <i>Escherichia coli</i>	EPI
	Shigellosis	EPI
Spotted fever rickettsioses	ZC	
Streptococcal disease ( <i>S. pneumo</i> ), invasive	EPI	
<i>Taenia solium</i> and undifferentiated <i>Taenia</i> infection	ZC	
Tetanus	IMM	
Tick-borne relapsing fever (TBRF)	ZC	
Trichinosis	ZC	
Trichuriasis	EPI	
Typhus	ZC	
Yersiniosis	EPI	