

Texas Triatomine Bug Submission Form

Due to laboratory workload and budget constraints at CDC, <u>**ONLY**</u> bugs implicated in a human exposure will be accepted for testing.

S U B M I T T E R	Name*:		Mail to:	
	Address:		Department of State Health Services Zoonosis Control Branch – MC1956 Attn: Entomology P.O. Box 149347 Austin, TX 78714-9347	
	City:			
	I Zip: County:			
	Phone:			
	Email:			
	*If person(s) exposed to bug is different from submitter, please state relationship			
S P E C I M E N	Bug was found (Check)**	Geographic location where bug was found: (Physical address or County, at a minimum)		
	\Box Inside House \Box Porch			
	□ Yard □ Tent			
	□ Inside Workplace	* <i>If person(s) exposed to bug is different than</i> <i>submitter</i> , check appropriate box for relationship between submitter and collector: □ healthcare provider □ parent/guardian □ spouse/partner		
	Other (specify):			
	Date of Collection:			
	**If bug is found outside a human dwelling and there is no human exposure, do NOT submit for testing. Bugs without human exposure can be submitted to Texas A&M University.			
C O M	Describe circumstances that led to submission of specimen:			
	Please describe where the bug was found and specify type of human exposure.			
M E				
N T				
S				
Information below this point to be completed by DSHS ZC Staff				
S A M P L	Specimen Number:	Date received at DSHS:		
	Stage: Adult Nymph	Date shipped to CDC:		
	Comments:			
E		Processed	1 by:	
R E				
S U	See attached CDC report for triatomine species identification, <i>Trypanosoma cruzi</i> PCR			
U result, and bloodmeal analysis (for PCR positives).			s).	
S				
	Revised 11/15/2022			