

Texas Department of State Health Services

PUBLIC SANITATION AND RETAIL FOOD SAFETY MODEL FORMS

Form: No. 1-A - Conditional Employee and Food Employee Interview

Applicable Texas Food Establishment Rules (TFER) Section: §228.35

Form 1-A Conditional Employee and Food Employee Interview

Preventing Transmission of Diseases through Food by Infected Food Employees or Conditional Employees with Emphasis on illness due to Norovirus, Salmonella Typhi, *Shigella* spp., Enterohemorrhagic (EHEC) or Shiga toxin-producing Escherichia coli (STEC), hepatitis A Virus, or Non-Typhoidal Salmonella

This form meets the requirements and intent of the Texas Food Establishment Rules (TFER). The form is intended to facilitate adoption of the TFER and the application of its provisions as they relate to conditional employees' and food employees' health and to food establishment inspections. The use of this form is not mandatory, but serves as a good example to assist those responsible for managing employees in order to prevent foodborne disease.

The purpose of this interview is to inform conditional employees and food employees to advise the person in charge of past and current conditions described so that the person in charge can take appropriate steps to preclude the transmission of foodborne illness.

Name:	Employee				
Address:		City:		State:	
Daytime Pl	one Number:	Evening Phone Number:			
Date:					
Are you su symptoms	fering from any of the following	ng			Date of Onset
1 Diarrhe			Yes	No	
2 Vomitin			Yes	No	
3 Jaundic			Yes	No	
	oat with fever		Yes	No	
	infected cut or wound that is	open and	165	NO	
5 draining			Yes	No	
	is containing pus on the hand	, wrist, an			
exposed body pa	rt, or other body part and the	cut, wound,			
or	it, of other body part and the				
lesion n	ot properly covered?				
					Date of
In the Past	:				Onset
Have yo	u ever been diagnosed as bei	ng ill with typhoid fever?	Yes	No	
(Salmor	ella Typhi)				
(Sannoi	If within the past 3 months	s, did vou			
a	If within the past 3 months take antibiotics If you took antibiotics, did	. ,	Yes	No	
Υ.	•	. ,	Yes Yes	No No	
a b	take antibiotics If you took antibiotics, did the prescription	. ,			
a b History of I	take antibiotics If you took antibiotics, did the prescription	you finish			Date of Onset
a b History of I	take antibiotics If you took antibiotics, did the prescription Exposure u been suspected of causing o	you finish			
a b History of I Have yo exposed	take antibiotics If you took antibiotics, did the prescription Exposure u been suspected of causing of firmed disease outbreak recer	you finish or have you been ntly?	Yes	No	
a b History of I Have yo exposed	take antibiotics If you took antibiotics, did the prescription Exposure u been suspected of causing o	you finish or have you been ntly?	Yes	No	
a b History of I Have yo exposed to a cor	take antibiotics If you took antibiotics, did the prescription Exposure u been suspected of causing of firmed disease outbreak recer If yes, what was the cause the illness	you finish or have you been ntly?	Yes	No	

	3 4	<i>E.Coli</i> O157:H7 Infection Hepatitis A Virus Salmonella Typhi (Typhoid Fever) Shigellosis Nontyphoidal Salmonella	exposure within past 3 days exposure within past 30 days exposure within last 14 days exposure within last 3 days exposure within last 12-72 hrs.	outh D outh D outh Outh D	vate of preak: vate of preak: vate of preak: vate of preak: vate of preak:	
b		the outbreak?	ed in hment that was the source of nat was prepared by person	Yes Yes Yes	No No No	
there	con	firmed disease	in a setting recently where use of the confirmed disease	Yes	No	
	If the cause was one of the following six pathogens, of the pathogen meet the following criteria:			d exposı	ure to	
	1	Norovirus <i>E.Coli</i> O157:H7	exposure within past 48 hours	Yes	No	
		Infection Hepatitis A Virus	exposure within past 3 days exposure within past 30 days	Yes Yes	No No	
	4	Salmonella Typhi (Typhoid Fever)	exposure within last 14 days	Yes	No	
	5	Shigellosis Nontyphoidal	exposure within last 3 days exposure within last 12-72	Yes	No	
6	6	Salmonella	hrs.	Yes	No	
Do γοι	ı liv	e in the same househol	d as a person diagnosed with	Yes	No	Date of Onset

Norovirus, Shigellosis, Salmonella Typhi, hepatitis A, or illness

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due to E.coli O157:H7 or other EHEC/STEC infection, nontyphoidal Salmonella or hepatitis A?

Do you have a household member attending or working in a Yes No Onset setting where there is a confirmed disease outbreak of Norovirus, Salmonella typhi, Shigellosis, EHEC/STEC infection, nontyphoidal Salmonella or hepatitis A?

Treating Health Practitioner or Doctor:

Name:

Address:	City:	State:
Daytime Phone	Evening Phone	
Number:	Number:	

Signature of Conditional Employee:	Date:	
Signature of Food Employee:	Date:	
Signature of Permit Holder or	-	
Representative:	Date:	

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