

Connecticut Department of Public Health – Epidemiology Program

FACILITY GASTROINTESTINAL OUTBREAK REPORT

Please complete for gastrointestinal (GI) outbreaks ONLY.

-				City: _			
Person reporting							
	of initial notification of outbreak to DPH:						
FBREAK CHAF Date first case be			Data las	st case became	ı ill•		
Total # of cases:			firmed cases:		; III		
Total # Of Cases.		# Lab-com	iiiiieu cases.				
		Estimated # exposed/ce		census*	nsus* Estimated # ill		
Residents,	patients						
Staff							
* If outbre	ak occurred on m	ultiple units/wing	gs, use census	for entire facility.			
* If outbre	ak confined to on	e unit, use cens	us for that unit	only.			
SE CHARACTE	RISTICS (amo	ong residents	only)				
Sex:	-	#					
Age Groups:					ears	# 10-19 yea	
	•		•			# Unknown	
	, , , , ,		, , , , , _		,		
Outcome a	Outcome and Symptoms				# Cases with outcome/symptom		
Died	-						
Hospitalized							
	ergency Room						
	th care provider	(excluding ER	t visits)				
Vomiting							
Diarrhea							
Bloody stoo	ols						
Fever							
	cramps			L.			
Fever Abdominal	-	riate unit):] Unknown du	ration of illness			
Fever Abdominal of Illnes	s (check approp	_		_			
Fever Abdominal of Illnes Shortest:	-	Minutes	☐ Hours	☐ Days			
Fever Abdominal of Illnes	s (check approp	_		_			
Fever Abdominal of Illnes Shortest:	s (check approp	Minutes	☐ Hours	☐ Days			
Fever Abdominal of Illnes Shortest: Average: Longest:	s (check approp	☐ Minutes ☐ Minutes ☐ Minutes	☐ Hours ☐ Hours ☐ Hours	☐ Days ☐ Days ☐ Days			
Fever Abdominal of Abdominal of Illnes Shortest: Average: Longest: Total # of case	s (check approp	☐ Minutes ☐ Minutes ☐ Minutes	☐ Hours ☐ Hours ☐ Hours	☐ Days ☐ Days ☐ Days			
Fever Abdominal of Illnes Shortest: Average: Longest:	s (check approp	☐ Minutes ☐ Minutes ☐ Minutes	☐ Hours ☐ Hours ☐ Hours	☐ Days ☐ Days ☐ Days			
Fever Abdominal of Illnes Shortest: Average: Longest: Total # of cas	s (check approp	☐ Minutes ☐ Minutes ☐ Minutes	☐ Hours ☐ Hours ☐ Hours	☐ Days ☐ Days ☐ Days	nknown		
Fever Abdominal of Abdominal of Abdominal of Illnes Shortest: Average: Longest: Total # of case BORATORY RE Were specimens	s (check approp	☐ Minutes ☐ Minutes ☐ Minutes ☐ Minutes /hom info is av	Hours Hours Hours Hours	☐ Days ☐ Days ☐ Days			
Fever Abdominal of Abdominal of Abdominal of Illnes Shortest: Average: Longest: Total # of cast BORATORY RE Were specimens If yes, how m	s (check approp	☐ Minutes ☐ Minutes ☐ Minutes //	Hours Hours Hours ailable: No	☐ Days ☐ Days ☐ Days			
Fever Abdominal of Abdominal of Abdominal of Illnes Shortest: Average: Longest: Total # of cas BORATORY RE Were specimens If yes, how m What were the	s (check appropries of the content o	☐ Minutes ☐ Minutes ☐ Minutes /hom info is available ☐ Yes were collected	Hours Hours Hours ailable: No	☐ Days ☐ Days ☐ Days ☐ Ur	ıknown		
Fever Abdominal of	s (check approp	Minutes Minutes Minutes Minutes Mom info is available Yes were collected Scheck all that a	Hours Hours Hours ailable: No	☐ Days ☐ Days ☐ Days — ☐ Ur ☐ Ch	nknown emical/toxins)&P)	
Fever Abdominal of	s (check appropries of the content o	Minutes Minutes Minutes Minutes Mom info is available Yes were collected Scheck all that a	Hours Hours Hours ailable: No	☐ Days ☐ Days ☐ Days — ☐ Ur ☐ Ch	ıknown	0&P)	
Fever Abdominal of	s (check appropries (check app	Minutes Minutes Minutes Minutes Mominfo is available Yes were collected Check all that a	☐ Hours ☐ Hours ☐ Hours ailable: ☐ No ☐? apply) Ili, C. dif, etc.)	□ Days □ Days □ Days □ Ur □ Ch □ Pa	nknown emical/toxins rasites (e.g. C	v&P)	

[^] Detected in *(choose all that apply)*: 1=patient specimen, 2=staff specimen, 3=environment specimen