# **Epidemiology and Disease Control Program Division of Outbreak Investigation**

# **Outbreak Summary Report: GASTROENTERITIS at a LONG-TERM CARE FACILITY**

Facility Nama	DHMH Outbreak # County		
Facility Name Facility Contact's Name	Date of Final Rep	ort	
I. INTRODUCTION:			
Date outbreak initially reported to LHD	<del></del>		
Who reported outbreak to LHD Who at LHD conducted the investigation	<del></del>		
Date infection control recommendations were given to facilit			
Date LHD reported outbreak to DHMH Primary contact for outbreak at DHMH (Name & phone #) _			
Primary contact for outbreak at DHMH (Name & phone #) _			
II. BACKGROUND:			
Total number of residents at facility			
Total number of staff at facility			
Type of long-term care facility (i.e. nursing home, assisted li	ving, etc.)		
III. CLINICAL RESULTS:			
RESIDENTS:	STAFF:		
# cases (TOTAL)	# cases (TOTAL)		
# lab-confirmed	# lab-confirmed		
# of hospital admissions	# of hospital admissions		
# of ER visits related to this	# of ER visits related to this		
outbreak only	outbreak only		
# of deaths related to outbreak	# of deaths related to outbreak		
Onset date range for entire facility, i.e. residents and staff (fin	ret to last)		
Onset date range for residents only (first to last)	,		
Onset date range for staff only (first to last)			
-Include an epi curve			
-include un epi curve			
Duration of symptoms for cases (range = shortest to longest,	& median)		
Was the outbreak limited to one floor or wing? (circle one)	YES	NO	
If YES, please list floor/wing # and/or nam		110	
ir 125, preuse list 11001/ wing // dild/of lidin			

Symptom	frequency	for	cases:
Symptom	nequency	IUI	cases.

-		• 1	•			
R	nc	10	n	22	tc	•
1	ะง	ıu	0	ш	O	•

	Number with
Symptom	Symptom
Diarrhea	
Vomiting	
Abdominal Cramps	
Nausea	
Fever	
Bloody Stool	
Muscle Aches	
Headache	
Chills	

#### Staff:

33	Number with
Symptom	Symptom
Diarrhea	
Vomiting	
Abdominal Cramps	
Nausea	
Fever	
Bloody Stool	
Muscle Aches	
Headache	
Chills	

If symptom frequency is unavailable, please list predominant symptoms of this outbreak.

## **IV. LABORATORY RESULTS:**

Kit used	Stools tested for the following agents:	Number collected	Number positive	Agent identified
Enteric				
Miscellaneous				
Viral				
Other				

Was PFGE testing done? YES NO
If so, did stools match? YES NO

## V. CONCLUSION(S): (Please complete either #1a or #1b and #2-7)

Is the above etiologic ag	gent consistent witl	h the observed course of thi	s outbreak?	
	YES	NO	UNKNOWN	
1b. If an etiology was n	ot lab-confirmed, t	he etiology of the outbreak	is believed to be:	
The suspected initial ca	6.1 .1 .1			

 $2. \ Did \ the \ outbreak \ appear \ to \ be \ spread \ via \ (a) \ person-to-person \ route \ or \ (b) \ foodborne? \ (circle \ one) \ (NOTE: If foodborne, please fill out the appropriate "foodborne outbreak" forms (i.e. CDC "Fork & Spoon")$ 

3. Was there			ing practices may have been related to the outbreak?
	YES If YES, please explain briefly	NO	UNKNOWN
	11 125, please explain offerry		
4. Please des	scribe changes (if any) in infection co	ntrol or food	I handling practices at the conclusion of the outbreak.
5. Was an en	vironmental analysis performed?	YES	NO
	Date: Results of the environmental an	alveie	
	Results of the chylrollinental an	ary 515	
6. What reco	mmendations were issued at the begi	nning and co	onclusion of the outbreak investigation?
7. Please not	e any other pertinent information.		
CC LIST			
	LTCF Official:		Date Sent://