Foodborne Illness Outbreak Investigation Summary Society of Professional Journalists Awards Banquet, Bali Hai Restaurant, July 29, 2015

On Friday, July 31, 2015, the County of San Diego Epidemiology Program was notified of an outbreak of gastrointestinal illness following a buffet style dinner served to 172 attendees of the San Diego Society of Professional Journalists awards banquet, held at the Bali Hai Restaurant in Shelter Island on July 29, 2015. An investigation was initiated to identify the cause and scope of illnesses among the banquet attendees and recommend appropriate prevention and control measures.

Epidemiological Investigation

Illness and food histories were collected for 84 (49%) out of 172 attendees; of these, 50 (59.5%) met the outbreak case definition, indicating that they presented with vomiting and/or diarrhea (≥ 3 loose stools in a 24-hour period) within ≈ 72 hours of exposure at the event. Eight individuals reported illness, but did not meet the outbreak case definition (i.e., vomiting and/or ≥ 3 loose stools in a 24-hour period), and were therefore excluded from the analysis.

Of the 84 individuals who responded, 14 (16.7%) reported a total of 17 household or other close contacts with similar illness. Of these 17, ten were among the banquet attendees; as for the remaining seven ill contacts, it was unclear whether they were at the event or were possibly secondary cases with person-to-person transmission.

Of 50 individuals who met the outbreak case definition, 44 (88.0%) presented with vomiting, 48 (96.0%) had diarrhea; 44 (88.0%) and 39 (78.0%) complained of abdominal cramps and body aches, respectively (Table 1). Illness onset dates ranged from July 30 to August 1, 2015 (Figure 1). Three individuals sought medical care, including one patient who was hospitalized for ≥24 hours. Median incubation period was 32 hours (range: 5.5-72.5 hours). Duration of illness ranged from 2 to 96 hours with a median of 24 hours. For patients with available information, ages ranged from 19 to 92 years, with a median age of 48 years; 30 (60.0%) were female.

The self-serve buffet menu included 3 main entrées (Jerk-spiced and pineapple-rum glaze pork loin, Teriyaki-roasted chicken, and Blackened salmon with roasted corn relish), 2 sides (vegetable fried rice and garlic mashed potatoes), 4 salads (House blend local greens with ginger plum vinaigrette, Island-style potato salad, Thai Caesar salad and Asian chopped salad), dessert (carrot cake), and various beverage items with or without ice.

A case-control analysis was performed to identify possible food exposures associated with illness (Table 2). A statistically significant association was found between illness and exposure to ice (Odds Ratio = 4.06, 95% Confidence Interval: 1.31-12.62; *P* value = 0.01); odds of exposure to ice was 4 times greater among cases than among controls. Statistically speaking, no other food or beverage items were significantly associated with illness.

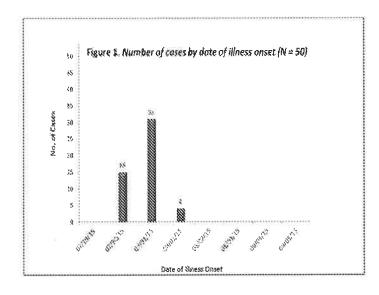
Microbiological Investigation

Of 8 ill individuals who submitted stool samples for testing, 7 (87.5%) were positive for Norovirus genogroup I (GI) RNA by Polymerase Chain Reaction (PCR) testing performed at the San Diego County Public Health Laboratory (SDCPHL). Of these, 5 were genotype 1 by sequence analysis performed at the California Department of Public Health Viral and Rickettsial Disease Laboratory.

Environmental Heath Investigation

Environmental health investigation at the restaurant included a detailed assessment of food preparation methods, food safety and hygiene practices, and food employees' health status. Recommendations for Norovirus cleaning were made to prevent additional cases.

Of 56 food employees who worked on July 29, only 6 were identified as specifically working at the event: 1 bartender, 3 servers and 2 cooks; none reported gastrointestinal illness during the week prior to the event. Two ill food workers (a line cook and a bartender) who did not work at the event were interviewed in detail regarding their job duties, work schedules, and illness onset dates/times and durations; none reported working while symptomatic. The line cook was out sick from July 27 to July 30; he returned to work on July 31. The bartender became ill one day after the event on July 30. None submitted stool samples to SDCPHL for Norovirus testing.



5ymptoms	No. of Cases (%)
Nausea	47 (94%)
Vomiting	44 (88%)
Diarrhea	48 (96%)
Abdominal cramps	44 (88%)
Fever	24 (48%)
Chills	30 (60%)
Headache	33 (66%)
Body aches	39 (78%)
Weakness	45 (90%)
Fatigue	46 (92%)

Table 2. Food-specific analysis

	Soc	iety of P	rofess	ional J	ourna	lists Aw	ard Ba	inquet,	Bali Hai Res	taurant,	July 29, 20	15	
Food	Cases					Conf	rols					Chi-square	
	Ate	Did Not Eat	Total	%Ate	Ate	Did Not Eat	Total	%Ate	Odds Ratio	Lower 95% CI [†]	Upper 95% CI [†]	Value	P-Value*
Jerk-Spiced Pork Loin	28	22	50	56.00	12	14	26	46.15	1,49	.57	3.85	.67	41
Teriyaki-Roasted Chicken	26	24	50	52.00	12	14	26	46,15	1.26	.49	3,27	.23	.63
Blackened Salmon	31	19	50	62.00	21	5	26	80.77	.39	.13	1.20	2.79	.09
Roasted Corn Relish	4	44	48	8.33	3	23	26	11.54	.70	.14	3.38	.20	.65
Vegetable Fried Rice	31	17	48	64.58	12	13	25	48.00	1.98	.74	5.28	1,87	.17
Grilled Mashed Potatoes	31	19	50	62.00	13	13	26	50.00	1.63	.63	4.25	1.01	.31
House Blend Local Greens	28	22	50	56.00	15	11	26	57.69	.93	.36	2.43	.02	.89
Ginger Plum Vinaigrette	9	35	44	20.45	3	18	21	14.29	1.54	.37	6.42	.36	,55
Island-Style Potato Salad	26	23	49	53.06	10	16	26	38.46	1.81	.69	4.77	1.45	.23
Thai Caesar Salad	33	13	46	71.74	17	9	26	65.38	1.34	.48	3.77	.32	.57
Asian Chopped Salad	21	27	48	43.75	8	18	26	30.77	1.75	.64	4.80	1,19	.27
Carrot Cake	30	20	50	60.00	19	7	26	73.08	.55	.20	1.56	1.28	.26
Coffee	7	43	50	14.00	8	18	26	30.77	.37	.12	1,16	3.04	.08
Tea (hot)	0	50	50	0.00	0	26	26	0.00	NC [‡]	NC [‡]	NC [‡]	NC [‡]	NC [‡]
Iced Tea	11	49	50	2.00	0	26	26	0.00	NC [‡]	NC [‡]	NC‡	.53	.47
Beer	2	48	50	4.00	5	21	26	19.23	.18	.03	.98	4.75	.03
Wine	16	34	50	32.00	12	14	26	46.15	.55	.21	1.45	1.47	.22
Soda	8	42	50	16.00	11	25	26	3.85	4.76	.56	40.35	2.42	.12
Water	37	12	49	75,51	17	9	26	65.38	1.63	.58	4.61	.86	,35
lce	26	16	42	61.90	6	15	21	28.57	4.06	1.31	12.62	6.22	.01

[†] CI, Confidence interval for the odds ratio

NC, not calculable or undefined

Statistically significant at P < 0.05

State of California-Health and Human Services Agency

California Department of Public Health Center for Infectious Diseases Division of Communicable Disease Control Infectious Diseases Branch Surveillance and Statistics Section MS 7306, P.O. Box 997377 Sacramento, CA 95899-7377

Local ID i	y and eak.)	Report Status ☐Preliminary				
15-219				⊠Final		
STATE	State ID		CDC ID			
ONLY	File D	ate				

FOODBORNE DISEASE OUTBREAK REPORT

INSTRUCTIONS				9					
Please use this form to report:									
Two or more cases of similar illnessTwo or more cases of illness resultin	g from ingestion of food confirm	ned or	suspected to be contaminated with	n botulism					
Detailed instructions for completing this forms/Documents/CDPH8567-Instruction		fornia [Department of Public Health websit	te at: http:	://www.cdph.ca.go	v/pubsforms/			
1. FOODHANDLER									
Was a foodhandler implicated as the se	ource of contamination? (require	uired) If Yes, specify (check only one)							
☐Yes 図No					ory and epidemiolo perience makes thi				
Please note: The purpose of this report contamination, do NOT include the foo handler in the case count, demographis section at the end of this report. If any	dhandler's information in any se c data, any date fields, etc. Add	ection d ditional	of this report that asks about case i information about an implicated fo	informatio oodhandle	on; that is, do NOT or may be included	include the food- in the "Remarks"			
2. INVESTIGATION METHODS									
Investigation Methods (check all that a	oply)								
☐ Interviews only of ill persons ☑ Case-control study (please attach re ☐ Cohort study (please attach report a ☑ Food preparation review ☐ Investigation at factory or production	nd / or tables)	 ☐ Investigation at original source (e.g., farm, marine estuary, etc.) ☐ Food product traceback ☐ Environmental or food sample testing ☐ Other (describe): 							
Comments									
a DATEC (DDIMADY CASES ON	IV								
3. DATES (PRIMARY CASES ON	LT)								
Date First Case Became III	Date Last Case Became III		Date of Initial Exposure (mm/dd/)	Date of Last Expos	osure (mm/dd/yyyy)				
(required, mm/dd/yyyy) 07/30/2015	(<i>mm/dd/yyyy</i>) 08/01/2015		07/29/2015	07/29/2	/2015				
Date LHD or State First Notified of This	s Outbreak (mm/dd/yyyy)	Time LHD or State First Notified of This Outbreak (hh:mm,				Specify AM / PM □ AM ☑ PM			
Date Investigation Initiated (mm/dd/yy) 07/31/2015	(y)	Time Investigation Initiated (hh:mm) 12:39				Specify AM / PM □AM ☑PM			
			12.00						
4. GEOGRAPHIC LOCATION									
Reporting State			ple States Involved						
☑California ☐Other:			osure occurred in multiple states osure occurred in a single state, bu	ut cases r	esided in multiple	states			
If Multiple States Involved, List Addition	nal States								
Reporting Local Health Jurisdiction		If Multiple Local Health Jurisdictions Involved							
San Diego		Exposure occurred in multiple jurisdictions Exposure occurred in a single jurisdiction, but cases resided in multiple jurisdictions							
If Multiple Local Health Jurisdictions In	volved, List Additional Local He	ealth Ju	urisdictions						
Name of Facility Where Exposure Occ	urred (If publicly available)	City / Town of Exposure							
Bali Hai Restaurant		Shelter							

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5. PRIMARY CASES	S (DO N	OT INC	CLUDE IM	IPLICATED FOODH	AND	LERS	IN CASE CO	UNTS)			
Case Definition (e.g., p Vomiting and/or diarrhea held at the Bali Hai Resta	(≥3 loose s	stools in	a 24-hour pe	eriod) within approximatel nesday, July 29, 2015	y 72 ho	ours of e	xposure at the S	an Dieg	go Society of Professi	onal Jour	nalists award	ds banquet
Characteristic	Specify	as Note	ed			Charac	cteristic	Spe	cify as Noted			
	# Lab-c	onfirme	d Cases	7				% //	Male 40			
Number of	Number of # Probable Cases 4		43	Sex (round %s to total 100)			% F	Female	60			
# Estimated Total Primary		III (required) 50					% Unknown					
Characteristic	#	Cases		Total # Cases for Whor Information is Available	ll ll			% <	: 1 Year			
Death (required)		0 50					% 1	- 4 Years				
Hospitalized Overnight (required)		1 50						% 5	5 - 9 Years			
Visited Emergency Room (required)		1 50				Age G (round '	roup %s to total 100)	% 1	10 - 19 Years	2		
Visited Health Care							% 2	20 - 49 Years	46			
Provider (including Urgent Care visits						% 5	50 - 74 Years	44				
but excluding ER visits, required)						% ≥ 7			² 75 Years 2	%	Unknown	6
6. INCUBATION PE	RIOD (F	RIMA	RY CASE	S ONLY)								
Is incubation period known? Total # Cases for Whom Information is Availa					railable	е	Inc	ubatio	n Period	Specif	y Units	
⊠Yes □No					Shortest		5.5	□Min	⊠Hours	□Days		
				49			Median		32.0	□Min		Days
							Longest		72.5 ☐ ☐ Min 図 Hours ☐			Days
7. DURATION OF I	LLNESS	(AMO	NG REC	OVERED PRIMARY	CAS	ES ON	LY)					
Is duration of illness ki	nown?	Total #	Cases for V	Whom Information is Av	/ailable	Duration of Illness			Specify Units			
⊠Yes □No							Shortest 2.0			☐Min ☑Hours ☐Days		
				35			Median		24.0		☐Min ☑Hours ☐Days	
							Longest		96.0	Min	ĭ⊠Hours	□Days
8. SIGNS OR SYM	PTOMS	(PRIM	ARY CAS	ES ONLY)								
Sign / Symptom		ses with / Sympt		Total # Cases for Wh Information is Availal		Sign /	Symptom		# Cases with Sign / Symptom		al # Cases formation is /	
Vomiting		44		50			lytic uremic ome (for STEC	only)				
Diarrhea		48	3	50		Asym	otomatic					
Bloody stools		0 50			Other*	Body aches		39		50		
Fever		24 50				Other*	other*: Weakness			50		
Abdominal cramps		44		50		Other*	*: Fatigue		46		50	
* Please list any additi	ional sym	ptoms t	hat affected	d a significant proportio	on of c	ases. S	See list on page	e 8 .				
9. SECONDARY CA	ASES											
# Lab-confirmed Seco	ndary Ca	ses	# Probabl	e Secondary Cases 0	# Es	stimated	Total Seconda	ary Cas	ses # Total Ca	ses (prin 50	ary + secoi	ndary)

10. TRACEBACK													
Was traceback cond	ucted?		If Yes, u	was a sou	rce ide	ntified?		If Vac	enecify s	cource(s) to u	hich tracebac	k led helow	
☐Yes ☐In progre	ss ⊠No	□Unk	☐Yes	□No	□Unk	<		11 165, 3	specify s	Source(S) to W	THEIT II ACEDAL		
11. TRACEBACK	- DETAIL	.s	,,										
Source Name 1 (e.g facility name, if publi		Source Type (e.g. poultry farm, tomato processing plant)											
				of Source - State Location of Source - Country □ United States □ Mexico □ Other:						er:			
Comments									_		VAL A		
Source Name 2 (e.g., company or facility name, if publicly available) Source Type (e.g. poultry farm,					farm,	tomato p	rocessing	plant)					
		· -	n of Sou	ırce - Stati	e		Location		e - Coul		er:		
		Comm	ents										
12. RECALL AND CONTROL MEASURES													
Was any food produ ☐ Yes ☑ No ☐	ct recalled? Unk	If Yes,	type of it	em recalle	ed								
Recall Comments													
Other Control Measures Important Im													
13. ETIOLOGY (P	RIMARY	CASES ONL	Y)										
Is etiology known or suspected? XYes	If Yes:		emical / t	oxin, virus	s, or pa	rasite. I	favailable					ogies. Name the haracteristics such as	
□No	If No:		Were patient specimens collected?				11					or? (check all that apply) nicals / toxins sites	
14.1 ETIOLOGY #	#1 - DETA	ILS (PRIMA	RY CAS	ES ONL	.Y)								
Etiology 1		If E. coli / S	TEC, sp	ecify sero	type								
☐ Bacillus cereus to ☐ Campylobacter*		□0157:H7 □0157:NI		0103 0103:H2	□01 □01	11:NM 18	□0121 □026	□02 □04	26:H11 I5	□O45:H2 □O69:H11	□Ound □Unk	□Other:	
☐ Clostridium botulii ☐ Clostridium perfrii ☐ E. coli / STEC ☒ Norovirus ☐ Salmonella ☐ Scombroid toxin	□Agona □Braende	Braenderup □I 4,[5],12:i:- □Mbandaka □Oranienburg □Typhimurium □Infantis □Montevideo □Saintpaul □Typhimurium var Copenhagen											
│	ureus toxin	Other Chai	acteristic	cs (List dis	stinguis	shing cha	racteristic	cs not alr	eady ind	licated on this	s form, e.g., sp	pecies, genotype, etc.)	
Suspected bacter type undetermined	ial toxin,	Norovir	us gei	nogrou	ıp I, g	genoty	/pe 1						
☐ Vibrio* ☐ Other:		Confirmed	outbreak	c etiology*	*?	What wa	s it detec	ted in? (d	check al	l that apply)		# Lab-confirmed	
Unk	-	ĭ Yes □]No			☑Patient specimen ☐Environmental specimen Primary Cas					Primary Cases		
*Please indicate spe "Other Characterist	ics".					Foodl	specimer nandler sp	ecimen		linical eviden		7	
**For most etiologic	agents, CD	C considers ar	outbrea	k to have	a conf	irmed eti	ology if th	ere are t	wo or m	ore lab-confir	med cases. H	lowever, because	

**For most etiologic agents, CDC considers an outbreak to have a confirmed etiology if there are two or more lab-confirmed cases. However, because botulism, marine toxin, and other chemical outbreaks have such distinct clinical symptoms, a physician's diagnosis is often sufficient and laboratory confirmation is not necessary to classify an outbreak as having a confirmed etiology. Therefore, for such outbreaks, CDC would consider the etiology confirmed if there are at least 2 cases (lab confirmed and / or probable) with signs and symptoms meeting the confirmation criteria. Please refer to CDC's Guide to Confirming a Diagnosis in Foodborne Disease at: http://www.cdc.gov/outbreaknet/references_resources/guide_confirming_diagnosis.html.

14.2 ETIOLOGY #2 - DETAILS (PRIMARY CASES ONLY)											
Etiology 2 Bacillus cereus to Campylobacter* Clostridium botulii		If E. coli / S [*] ☐ O157:H7 ☐ O157:NN	□ 0103		9 O111: NM O118	□O121 □O26	□026:H11 □045	□O45:H2 □O69:H11	□Ound □Unk	☐Other:	
☐ Clostridium portain ☐ Clostridium perfrir ☐ E. coli / STEC ☐ Norovirus ☐ Salmonella ☐ Scombroid toxin ☐ Shigella*	If Salmoneli ☐Agona ☐Braender ☐Enteritidis ☐Hadar	□Hei up □I4, s □Infa	delberg [5],12:i:- intis iana	☐Kottb ☐Mbar ☐Monto	idaka evideo ichen	□ Newport □ Oranienburg □ Saintpaul □ Thompson	☐Typhi ☐Typhimu ☐Typhimu ☐Other:	rium var Co		□Unk	
☐ Staphylococcus a ☐ Suspected bacter type undetermine	ial toxin,	Other Chara	acteristics (L	ist disting	guishing ch	aracteristi	ics not already ind	dicated on this	form, e.g.,	species, gei	notype, etc.)
☐ Vibrio* ☐ Other: ☐ Unk *Please indicate species in "Other Characteristics". Confirmed outbrea ☐ Yes ☐ No				what was it det □ Patient speci □ Food specim □ Foodhandler			□c⊩	# Lab-co Primary			
botulism, marine to confirmation is not confirmed if there	**For most etiologic agents, CDC considers an outbreak to have a confirmed etiology if there are two or more lab-confirmed cases. However, because botulism, marine toxin, and other chemical outbreaks have such distinct clinical symptoms, a physician's diagnosis is often sufficient and laboratory confirmation is not necessary to classify an outbreak as having a confirmed etiology. Therefore, for such outbreaks, CDC would consider the etiology confirmed if there are at least 2 cases (lab confirmed and / or probable) with signs and symptoms meeting the confirmation criteria. Please refer to CDC's Guide to Confirming a Diagnosis in Foodborne Disease at: http://www.cdc.gov/outbreaknet/references_resources/guide_confirming_diagnosis.html.										
15. ISOLATES											
For bacterial pathogens, provide representative laboratory data for each distinct PFGE pattern, if available. For viral pathogens (norovirus and sapovirus), provide CaliciNet outbreak code, key, and genotype for each distinct strain identified in the outbreak, if available. If you do not have any isolates, enter "N/A" or "Unavailable" under "State or Local Lab ID" for Isolate 1.											
	State or Local Lab ID 16-004945, 16-005269						CDC PulseNet	or CaliciNet O	utbreak Co	de	
Isolate 1 CDC PulseNet Pattern Designation for Enzym				r Enzyme	e 1		CDC PulseNet	Pattern Desig	nation for E	nzyme 2	
	CaliciNet Ke Norovirus geno	y / Other Mole group I	ecular Desig	nation 1			CaliciNet Genotype / Other Molecular Designation 2				
	State or Loca 16-004901, 16-		085, 16-0048	99			CDC PulseNet or CaliciNet Outbreak Code				
Isolate 2	CDC PulseN	let Pattern De	signation fo	r Enzyme	e 1		CDC PulseNet	nzyme 2			
	CaliciNet Ke	y / Other Mole		nation 1			CaliciNet Genotype / Other Molecular Designation 2				
	State or Loca V15T04526-01	al Lab ID					CDC PulseNet	or CaliciNet O	utbreak Co	de	
Isolate 3	CDC PulseN Norovirus geno	let Pattern De group I, genoty	_	r Enzyme	e 1		CDC PulseNet	Pattern Desig	nation for E	nzyme 2	
	CaliciNet Ke	y / Other Mole	ecular Desig	nation 1			CaliciNet Geno	type / Other M	olecular De	signation 2	
16. IMPLICATED	FOODS										
	Was a food vehicle identified or suspected? ☑ Yes ☐ No ☐ Unk If No or Unk, skip to Section 18.										
17.1 IMPLICATED	FOOD #1 -	- DETAILS									
Name of Food (e.g.,	beef lasagna)			Ingredient(s) (e.g., g	, ground beef, tomatoes, pasta, cheese, salt)				
Contaminated Ingre	dient(s) (e.g.,	ground beef)			⊠Unkn		Total # Primary Cases Exposed to Implicated Food 26				

(continued on page 5)

17.1 IMPLICATED FOOD #1 - DETAILS (continued)									
Reason(s) Suspected (check all that apply) ☑ 1 - Statistical evidence from epidemiological investigation ☐ 2 - Laboratory evidence (e.g., identification of agent in food) ☐ 3 - Compelling supportive information	☐ 4 - Other data (e.g., same phage type found on farm that supplied eggs) ☐ 5 - Specific evidence lacking but previous experience makes it likely source								
Method of Processing (prior to point-of service: processor; check a ☐ 1 - Pasteurized (e.g., liquid milk, cheese, juice, etc.) ☐ 2 - Unpasteurized (e.g., liquid milk, cheese, juice, etc.) ☐ 3 - Shredded or diced ☐ 4 - Pre-packaged (e.g., bagged lettuce or other produce) ☐ 5 - Irradiation ☐ 6 - Pre-washed	all that apply) 7 - Frozen 8 - Canned 9 - Acid treatment (e.g., commercial potato salad with vinegar, etc.) 10 - Pressure treated (e.g., oysters, etc.) 11 - Other or unknown								
Method of Preparation (at point-of-service; retail: restaurant, grocery store; select only one) ☐ 1 - Prepared in the home ☐ 2 - Ready to eat food: no manual preparation, no cook step (e.g., sliced cheese, pre-packaged deli meats; whole raw fruits; pre-shucked raw oysters, etc.) ☐ 3 - Ready to eat food: manual preparation, no cook step (e.g., cut fresh fruits and vegetables, chicken salad made from canned chicken, etc.) ☐ 4 - Cook and serve foods: immediate service (e.g., soft-cooked eggs, hamburgers, etc.) ☐ 5 - Cook and hot hold prior to service (e.g., soups, hot vegetables, mashed potatoes, etc.) ☐ 6 - Advance preparation: cook, cool, serve (e.g., sliced roast beef from a whole cooked roast, etc.) ☐ 7 - Advance preparation: cook, cool, reheat, serve (e.g., casseroles, soups, sauces, chilli, etc.) ☐ 8 - Advance preparation: cook, cool, reheat, hot hold, serve (e.g., chilli, refried beans, etc.) ☐ 9 - Advance preparation: cook-chill and reduced oxygen packaging (ROP) (e.g., sauces, gravies, cheeses, etc. packaged under ROP) ☐ 10 - Other or unknown									
Level of Preparation (check all that apply) 1 - Foods eaten raw with minimal or no processing (e.g., washing, cooling) 2 - Foods eaten raw with some processing (e.g., no cooking, fresh cut and / or packaged raw) 3 - Foods eaten heat processed (e.g., cooked: a microbiological kill step was involved in processing)									
Contaminated food imported to U.S.? (This includes food hand-carried into the U.S.) ☐ Yes, country known (specify): ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐									
17.2 IMPLICATED FOOD #2 - DETAILS									
Name of Food (e.g., beef lasagna)	Ingredient(s) (e.g., ground beef, tomatoes, pasta, cheese, salt)								
Contaminated Ingredient(s) (e.g., ground beef)	Total # Primary Cases Exposed to Implicated Food ☐ Unknown								
Reason(s) Suspected (check all that apply) 1 - Statistical evidence from epidemiological investigation 2 - Laboratory evidence (e.g., identification of agent in food) 3 - Compelling supportive information	☐ 4 - Other data (e.g., same phage type found on farm that supplied eggs) ☐ 5 - Specific evidence lacking but previous experience makes it likely source								
Method of Processing (prior to point-of service: processor; check at a 1 - Pasteurized (e.g., liquid milk, cheese, juice, etc.) 2 - Unpasteurized (e.g., liquid milk, cheese, juice, etc.) 3 - Shredded or diced 4 - Pre-packaged (e.g., bagged lettuce or other produce) 5 - Irradiation 6 - Pre-washed	Ill that apply) 7 - Frozen 8 - Canned 9 - Acid treatment (e.g., commercial potato salad with vinegar, etc.) 10 - Pressure treated (e.g., oysters, etc.) 11 - Other or unknown								
Method of Preparation (at point-of-service; retail: restaurant, grocery store; select only one) 1 - Prepared in the home 2 - Ready to eat food: no manual preparation, no cook step (e.g., sliced cheese, pre-packaged deli meats; whole raw fruits; pre-shucked raw oysters, etc.) 3 - Ready to eat food: manual preparation, no cook step (e.g., cut fresh fruits and vegetables, chicken salad made from canned chicken, etc.) 4 - Cook and serve foods: immediate service (e.g., soft-cooked eggs, hamburgers, etc.) 5 - Cook and hot hold prior to service (e.g., soups, hot vegetables, mashed potatoes, etc.) 6 - Advance preparation: cook, cool, serve (e.g., sliced roast beef from a whole cooked roast, etc.) 7 - Advance preparation: cook, cool, reheat, serve (e.g., casseroles, soups, sauces, chili, etc.) 8 - Advance preparation: cook, cool, reheat, hot hold, serve (e.g., chili, refried beans, etc.) 9 - Advance preparation: cook-chill and reduced oxygen packaging (ROP) (e.g., sauces, gravies, cheeses, etc. packaged under ROP) 10 - Other or unknown									
Level of Preparation (check all that apply) 1 - Foods eaten raw with minimal or no processing (e.g., washin 2 - Foods eaten raw with some processing (e.g., no cooking, fre 3 - Foods eaten heat processed (e.g., cooked: a microbiologica	esh cut and / or packaged raw)								
Contaminated food imported to U.S.? (This includes food hand-car ☐ Yes, country known (specify):	ried into the U.S.)]Yes, country unknown □No □Unk								

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5-219

18. LOCATION WHERE FOOD WAS PREPARED										
Location Where Food was Prepared (cl. Restaurant - "Fast-food" (drive-up se Restaurant - Sit-down dining Restaurant - Other or unknown type Private home Banquet facility (food prepared and s Caterer (food prepared off-site from the structure of the structure) Fair, festival, other temporary or mob Grocery store Workplace, not cafeteria Workplace cafeteria	rvice or pay at counter) erved on-site) where served)	□ Nursing home (e.g., skilled nursing facility, long-term care facility) □ Assisted living facility, home care □ Hospital □ Child day care center □ School □ Prison, jail □ Church, temple, religious location □ Camp □ Picnic □ Other (describe in Remarks) □ Unknown								
Remarks										
19. LOCATION OF EXPOSURE (WHERE FOOD WAS EATEN)										
Location of Exposure (check all that apply) □ Restaurant - "Fast-food" (drive-up service or pay at counter) □ Restaurant - Sit-down dining □ Private home □ Banquet facility (food prepared and served on-site) □ Caterer (food prepared off-site from where served) □ Fair, festival, other temporary or mobile services □ Camp □ Workplace, not cafeteria □ Workplace cafeteria □ Workplace cafeteria □ Unknown Nursing home (e.g., skilled nursing facility, long-term care facility) Assisted living facility, home care □ Check diving facility, home care □ Child day care center □ Schöol □ Prison, jail □ Church, temple, religious location □ Camp □ Picnic □ Other (describe in Remarks) □ Unknown Nursing home (e.g., skilled nursing facility, long-term care facility) Assisted living facility, home care □ Hospital □ Child day care center □ Schöol □ Child day care center □ Schöol □ Prison, jail □ Church, temple, religious location □ Camp □ Picnic □ Other (describe in Remarks) □ Unknown										
20. CONTRIBUTING FACTORS										
Are contributing factors known? ☐ Yes ☒ No	If known, check all that apply in Section	n 21, If unknown, skip to Section 22,								
21. CONTRIBUTING FACTORS -	DETAILS									
Contamination Factors (check all that apply) C1 - Toxic substance part of tissue C2 - Poisonous substance intentionally / deliberately added C3 - Poisonous substance accidentally / inadvertently added C4 - Addition of excessive quantities of ingredients that are toxic in large amounts C5 - Toxic container C6 - Contaminated raw product - food was intended to be consumed after a kill step C7 - Contaminated raw product - food was intended to be consumed raw or undercooked / underprocessed C8 - Foods originating from sources shown to be contaminated or polluted (such as a growing field or harvest area) C9 - Cross-contamination of ingredients (cross-contamination does not include ill food workers) C10 - Bare-hand contact by a food handler / worker / preparer who is suspected to be infectious C11 - Glove-hand contact by a food handler / worker / preparer who is suspected to be infectious C12 - Other mode of contamination (excluding cross-contamination) by a food handler / worker / preparer who is suspected to be infectious C13 - Foods contaminated by non-food handler / worker / preparer who is suspected to be infectious C14 - Storage in contaminated environment C15 - Other source of contamination (specify): C7-N/A - Contamination factors not applicable										

21. CONTRIBUTING FACTORS - DETAILS (continued)										
Proliferation / Amplification Factors (bacterial outbreaks only; check all that apply) □ P1 - Food preparation practices that support proliferation of pathogens (during food preparation) □ P2 - No attempt was made to control the temperature of implicated food or the length of time food was out of temperature control (during food service or display of food) □ P3 - Improper adherence of approved plan to use Time as a Public Health Control □ P4 - Improper cold holding due to malfunctioning refrigeration equipment □ P5 - Improper cold holding due to improper procedure or protocol □ P6 - Improper hot holding due to malfunctioning equipment □ P7 - Improper hot holding due to improper procedure or protocol □ P8 - Improper / slow cooling □ P9 - Prolonged cold storage □ P10 - Inadequate modified atmosphere packaging □ P11 - Inadequate processing (acidification, water activity, fermentation) □ P12 - Other situations that promoted or allowed microbial growth or toxic production (specify): □ P-N/A - Proliferation / amplification factors not applicable										
Survival Factors (check all that apply) S1 - Insufficient time and / or temperature control during initial cooking / heat processing S2 - Insufficient time and / or temperature during reheating S3 - Insufficient time and / or temperature control during freezing S4 - Insufficient or improper use of chemical processes designed for pathogen destruction S5 - Other process failures that permit pathogen survival (specify): S-N/A - Survival factors not applicable										
22. POINT OF CONTAMINATION (CONFIRMED OR SUSPECTED)										
Confirmed or Suspected Point of Contamination ☐ Before preparation ☐ Preparation ☑ Unknown	If before preparate □ Pre-harvest □ Processing ☑ Unknown	ion, speci	fy	Reason(s) Suspected (check all that apply) □Environmental evidence □Epidemiologic evidence □Laboratory evidence □Prior experience makes this a likely source						
23. SCHOOL										
Complete this section only if "School" is checked in either the "LOCATION WHERE FOOD WAS PREPARED" section or the "LOCATION OF EXPOSURE (WHERE FOOD EATEN)" section.										
Did the outbreak involve a single or multiple schools? ☐Single ☐Multiple (specify number of schools):	schools	Total App	proximate Enro	ollment (for all involved students in all involved schools)						
Grade Levels for All Involved Students in All Involved Schol □ Preschool □ College / university / technical school □ Unknown			If Grade scho							
Was the implicated food item <u>provided</u> to the school throug Lunch / Breakfast Program? ☐Yes ☐No ☐Unknown or undetermined	gh the National Sch	hool	□USDA thro □The state /	ne implicated food item donated / purchased by: sugh the Commodity Distribution Program school authority or undetermined scify):						
24. REMARKS AND CONCLUSIONS										
Please provide a brief summary of the investigation findings and the conclusions drawn, include important aspects not covered elsewhere in the report. Indicate if any persons in sensitive occupations or situations (e.g., foodhandlers, children attending daycare) were involved or if any adverse outcomes occurred in special populations (e.g., pregnant women, immunocompromised persons). Attach any documents that provide additional information.										
Remarks and Conclusions On Friday, July 31, 2015, the County of San Diego Epidemiology attendees of the San Diego Society of Professional Journalists av An investigation was initiated to identify the cause and scope of ill and food histories were collected for 84 (49%) individuals; of thes criteria for acute foodborne illness and were therefore excluded frillness (see attached Table). A statistically significant association exposure to ice was 4 times greater among cases than among co	vards banquet held a Inesses among the b e, 50 (59.5%) met th rom the analysis. A c was found between	at the Bali h banquet att ne outbreak ase-contro illness and	Hai Restaurant in endees and reco c case definition. I analysis was p exposure to ice	n Shelter Island on Wednesday, July 29, 2015. commend appropriate prevention and control measures. Illness . Eight individuals reported illness but did not meet the clinical performed to identify possible food exposures associated with the (OR = 4.06, 95% CI: 1.31-12.62; p-value = 0.013); odds of						

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25. REPORTING AGENCY AND OTHER KEY INVESTIGATORS									
Local Health Jurisdiction Lead Investigator Name Azi Maroufi Investigator Title Epidemiologist II									
Telephone Number 619-692-8499			E-mail azarnoush.maroufi@sdcou	nty.ca.gov	Date (mm/dd/yyyy) 09/15/2015				

Other Key Investigators

Dr. Eric McDonald, Medical Director Dr. Annie Kao, Senior Epidemiologist

26. PHEP - SEVEN MINIMAL ELEMENTS CHECKLIST

Below are the seven minimal elements for outbreak investigations as outlined in the CDC Public Health Emergency Preparedness (PHEP) Cooperative Agreement – Performance Measures Specifications and Implementation Guidance (pp. 56-60).

☒All seven minimal elements included in outbreak report

- X1 Context / background (e.g., population affected, location, geographical area(s) involved, etiology, etc.)
- 🗵 3 Investigation methods (e.g., data collection and analyses methods, epi curve, case definition, exposure assessment and classification, etc.)
- 🗵 4 Investigation findings / results (e.g., epidemiologic, laboratory, and / or clinical results, other analytic findings, etc.)
- ■5 Discussion and / or conclusions
- ☑6 Recommendations for controlling disease and / or preventing / mitigating exposure
- ▼7 Key investigators and / or report authors

27. STATE USE ONLY

State ID	CDC ID	NORS Onset Year (yyyy)

ADDITIONAL GLOVIC AN				
ADDITIONAL SIGNS AN	ND SYMPTOMS			
Alopecia (hair loss)	 Difficulty swallowing 	Hemorrhage	Neurological symptoms	Stiff neck
 Anaphylaxis 	 Dilated pupils 	 Histamine reaction 	Nightmares	 Stiffness
 Anorexia 	 Diplopia (double vision) 	 Hives 	 Numbness 	 Stomach ache
 Appendicitis 	 Disoriented 	 Hoarse 	 Oral swelling 	 Sweating
 Arthralgia 	 Dizziness 	 Hot flash / flush 	• Pain	Swelling
 Ataxia 	 Dry mouth 	 Hypotension 	 Palpitations 	Swollen glands
 Backache 	 Dysconjugate gaze 	 Insomnia 	 Paralysis 	Swollen tongue
Bedridden	 Dysesthesia (impairment 	 Itching 	Paresthesia	Tachycardia
 Bloating 	of a sense, esp. touch)	 Jaundice 	 Periorbital edema 	Taste disturbance
 Blood pressure flux 	Ear ache	 Joint pain 	 Pharyngitis 	 Temperature reversal
 Bloody vomitus 	 Ears ringing 	 Lethargy 	 Photophobia 	Temperature variant
 Blurred vision 	• Edema	Light-headed	 Prostration 	Thick tongue
 Body ache 	 Eosinophil 	Liver necrosis	 Ptosis 	Thirst
 Bradycardia 	 Erythemia 	 Loss of appetite 	 Quadriplegia 	 Thrombocytopenia
 Bullous skin lesions 	 Excess saliva 	 Loss of consciousness 	Rapid pulse	Tingling
 Burning 	 Eye problems 	 Lymphandenopathy 	Rash	Trembling
 Burns in mouth 	 Facial weakness 	Malaise	 Redness 	TTP (Thrombotic
Chest pain	 Faintness 	 Memory loss 	 Respiratory arrest 	thrombocytopenic purpura)
• Chills	 Fasiculations (bundling 	 Meningitis 	Rhinitis	Urinary problems
 Coma 	nerve / muscle fibers)	Mucus	 Seizures 	Urticaria
 Congestion 	 Fatigue 	 Mucus in stool 	 Septicemia 	 Weak pulse
• Cough	 Flushing 	 Muscle breakdown 	Shakes	Weakness
Dark Urine	• Gas	 Muscle fatigue 	 Shock 	 Weight loss
 Dehydration 	 Hallucinations 	Muscle spasm	 Shortness of breath 	Wheezing
 Descending paralysis 	 Headache 	Myalgia	 Sore throat 	<u> </u>
 Difficulty breathing 	 Heartburn 	 Nausea 	 Speech difficulty 	

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Case-Control Analysis Table

							4.5.11	=					
	Societ	y of Profes Case		Journa	IISTS AV	ward Banque Control	_	Hall H	estaurant Odds	t, July 29, 2015 Lower Upper Chi-s		quare	
Food	Ate	Did Not Eat	Total	%Ate	Ate	Did Not Eat	Total	%Ate	Ratio		95% C.I.	Value	P-Value
Spiced Pork Loin	28	22	50	56.00	12	14	26	46.15	1.485	0.573	3.847	0.6652	0.41474
Teriyaki Roasted Chicken	26	24	50	52.00	12	14	26	46.15	1.264	0.489	3.268	0.2338	0.62869
Blackened Salmon	31	19	50	62.00	21	5	26	80.77	0.388	0.125	1,203	2.7889	0.09492
Roasted Corn Relish	4	44	48	8.33	3	23	26	11.54	0.697	0.144	3,383	0.2023	0.65288
Vegetable Fried Rice	31	17	48	64.58	12	13	25	48.00	1.975	0.739	5.277	1.8675	0.17176
Grilled Mashed Potatoes	31	19	50	62.00	13	13	26	50.00	1.632	0.626	4.251	1.0105	0.31479
House Blend Local Greens	28	22	50	56.00	15	11	26	57.69	0.933	0.358	2.432	0.0199	0.88770
Ginger Plum Vinaigrette	9	35	44	20.45	3	18	21	14.29	1,543	0.371	6.415	0.3594	0.54886
Island Style Potato Salad	26	23	49	53.06	10	16	26	38.46	1.809	0.686	4,767	1.4506	0,22843
Thai Caesar Salad	33	13	46	71.74	17	9	26	65.38	1,344	0.479	3.771	0.3161	0.57396
Asian Chopped Salad	21	27	48	43.75	8	18	26	30.77	1.750	0.638	4.802	1.1924	0.2748
Carrot Cake	30	20	50	60.00	19	7	26	73.08	0.553	0.196	1.556	1.2771	0.2584
Coffee	7	43	50	14.00	8	18	26	30.77	0.366	0.116	1.161	3.0364	0.08142
Tea	0	50	50	0.00	0	26	26	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Iced Tea	1	49	50	2.00	0	26	26	0.00	#DIV/0!	#DIV/0!	#DIV/0!	0.5269	0.46790
Beer	2	48	50	4.00	5	21	26	19.23	0.175	0.031	0.975	4.7452	0.02938
Wine	16	34	50	32.00	12	14	26	46.15	0.549	0.207	1.453	1.4727	0.22492
Soda	8	42	50	16.00	1	25	26	3.85	4.762	0.562	40.354	2.4203	0.11977
Water	37	12	49	75.51	17	9	26	65.38	1.632	0.578	4.608	0.8639	0.3526
lce	26	16	42	61.90	6	15	21	28.57	4.063	1.308	12.617	6.2238	0.01260

16. Food Handler Training 28. Acc - 2. Communicable disease - reporting restrictions 3. No discharge from eyes, ruse or month 29. Acc - 3. No discharge from eyes, ruse or month 20. Acceptate handwashing facilities supplied & accessible 20. Ac	2 15. Food obtained 15. Food obtained 15. Food obtained 15. Food obtained 16. Compiler now 16. Compiler now 17. Compiler now 18.	with Specialized Process: HACCP Plan 2 Avsory provided for raw or underbooked foods Althorare facilities / public & private schools 2 Althorare facilities / public & private schools 3 Althorare facilities / public & private schools 4 Althorare facilities / public & private schools 4 Althorare available 4/12 Werewashing sinks
28. Frails & Vagetables weeken 28. Tonic substances - properly Bestified, stored, 1996 30. Food storage; food storage containers identified 31. Consumes set sarrioge 32. Food properly labeted & honestly presented Inspection Result Ordered Closed Approved to Reopen OBSERVAT	Al. Wiping cloths - property used stored T. Parnthing proper teaching descript 42. Gathage & refuse - property disposed, facilities maintained Directed Tions & Corrective ACTIONS (see reverse for additional contents)	
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