Outbreak	AK	STARS
Cluster		211112

#	

Salmonellosis (non-typhoidal)

Outbreak AK STARS Cluster	#
Date first received by SOE	

			hod all, letter, clinic visit) (n	Date nm/dd/yyyy)			Outcomeft msg., into	erviewed,	
st Outreach/Contact										
2nd Outreach/Contact										
3rd Outreach/Contact										
CASE IDENTIFICATION	ON									
Name:						Dl	(-) Не	ome:		
Name:last		first		MI		– Phoi	ne(s) Co	N11 .		
Address:	Street	ţ			City			State	Zi	<i>p</i>
Alternate Contact:	Paren	t/Guardi	an	Spouse/Partn	er Ho	ousehold M	Iember	Other _		
Name:							Н	ome:		
last		first		MI		Pho	ne(s) Co	ell:		
Address:										
	Street	t			City			State	Ziį)
DEMOGRAPHICS										
Sex: Male Female				Hispanic:	Yes No	Unkn	own			
DOB:				Race: AI/AN				White Unknown		
Or, if unknown, Age				Asian/Paci Black	fic Islander			Refused to a Other		
CLINICAL DATA										
Symptomatic?	Yes	No	Unk	ER Visit?	Yes No	Unk				
If yes, onset date				Hospitalized ^c		lo Unk				
onset time			am pm	Ify	es, Hospital : Admit dat	name: te				_
Duration of Illness		hou	rs days		Discharge	date				
	-OR-	(Ongoing		-OR-	Still inpa	ntient Ur	nknown		
Symptoms:				Outcome:	Survived	Died (I	Date:)	Unk	
Diarrhea	Yes	No	Unk	OCCUPATION	ON					
Bloody diarrhea	Yes	No	Unk	, , , , , , , , , , , , , , , , , , , ,						
Fever	Yes	No	Unk	Is the case a.				<u>Yes</u>	<u>No</u>	<u>Unk</u>
Vomiting Abdominal pain	Yes	No	Unk		daycare att					
Other (please specify)	Yes	No	Unk		food servic	_		~O		
Other (pieuse speerry)					healthcare	racinty res	ident/work	er?		
				If yes, spec	ify location/b	ousiness: _				
Does the case know other	ers with s	imilar il	lness?	Yes N	o Unk					
If yes, indicate name of	individu	ıal, relati	onship to	case, onset of	illness, and re	elevant syn	nptoms:			
								Attach a		

G (G D) () ()		AK STARS #
CASE NAME:		
EXPOSURE TIMELINE Enter symptom onset date into the onset box. Count back to figure the probable exposure period. EXPOSURE EXPOSURE 1 1 1 1 1 1 1 1 1 1 1 1 1		NICABLE PERIOD Most individuals shed i tious material in their st during the time they are periencing diarrhea. She ding may continue after
INTERVIEW		period.
	time calculated above. All yes a	answers require additional details. If you have a
answer to any exposure/consum	nption question, please provide re	elevant details in the comments section.
High Risk Foods	Animal/Pet Exposure	Travel Exposure
Chicken Turkey Handling of raw poultry Beef Pork Rare/raw meat Game meat Dried meat (salami, jerky, etc.) Shellfish Unpasteurized juice/cider Unpasteurized/Raw milk Queso fresco/raw milk cheese Sprouts (alfalfa, bean, etc.)	Livestock (speci Animal Exhibit (Other animal (sp Handling of pet Exposure to anim If yes to any of the above, were any animals/pets ill? Yes No Other Exposures Yes No Unk Exposure to hum rovide details here:	on chickens) ify:) (petting zoo, fairs, etc) pecify:) treats mal excreta Outside Alar Within Alas If yes to any of the above. Include dates and location of travel(s):
		Attach a second sheet if ne
Restaurants/takeout during exposure period	d? Social events	(parties, weddings, etc.) during exposure period
Yes No Unk	Yes	es No Unk
If yes to either restaurants or social events, ind name of restaurant/event, when, where Did case prepare food for public/private gat Yes No Unk	e, foods eaten, if others in attenda	Attach a second sheet if nee
If yes, provide details:		
Where were the groceries eaten during the of Store name(s) and Location(s):	exposure period bought? If unl	Attach a second sheet if naknown, where does client normally buy groceric
SUMMARY Intervention(s): Hygiene education provided	1 II-14 - Ausstian provid	CETA - and martinistics
Intervention(s): Hygiene education provided Work or school restriction	d Health education provid Other:	ded Child care restriction
Completed by	Phone	Completed Case Report