Environmental investigation request form: epidemiological information from NSW Health

This form is to be used by NSW Health to request an environmental investigation by the NSW Food Authority (NSW FA) for foodborne disease outbreaks. Complete this form and email to the NSW FA (Marianne.Tegel@foodauthority.nsw.gov.au) and to enteric@doh.health.nsw.gov.au.

CDB assigned outbreak unique ID:

1. PHU reporting the	information	5. Type of outbreak setting	Date/time of purchase:
Name of reporting PHU:		Tick 'best fit' outbreak description:	Date/time of consumption:
Name of PHU staff completing report:		☐ Point source outbreak* related to:	Residual food/s available? ☐ yes ☐ no
		Date/s and time/s of exposure:	* Please document any further exposure
NSW FA No (if applicable):		Name and address of setting:	related information or epi findings on the
PHU Unique ID:		☐ Continuing common source outbreak linked to commercial food establishment	free text sheet or relevant epi table template.
Date this form completed:		Name and address of setting:	*If case's food history poor due to
This form is preliminary info only		☐ Community wide outbreak (specify	smorgasboard style of menu please list all
updated outbreak information		extent of geographic spread):	foods served on the free text sheet, including date/time of event & meal
How outbreak first detected:		Other (please describe):	
 ☐ NSW Health disease notification/s ☐ NSW FA complaint 		Any evidence of ongoing risk?	
other (specify)		yes (specify reason):	
The second secon		no (specify reason):	
2. Outbreak timeline		to be determined by further investigation	
Date PHU notified of outbreak:		Person to person or other non-foodborne	
Date investigation commenced:		route of transmission unlikely?	
Case definition used b		6. Epi investigation/s done to date	
time, person and place):			
Clinical samples submitted for testing?		Please mark ALL that apply ☐ interviewed people identified by NSW FA	
Sample type/s: Number submitted:		complaint (n=)	8. Environmental investigation
Tests requested:		interviews with cases (n=)	request
☐ Viral studies ☐ M, C & S ☐ Toxins ☐ Unknown		active case finding	Based on the epidemiological findings to
Other (specify):		☐ case control study ☐ cohort study	date, we request that the NSW FA:
Results of testing (incl no. +ve):		other investigation or interviews (specify):	Conduct an environmental investigation relating to the following premises:
<u> </u>		Summary of preliminary epi findings:	Foods/exposures of concern:
3. Case data to date		Culmuly of promining your manager	☐ Obtain menu/booking lists of the premises on these days/weeks:
Number of cases		Any further epidemiological investigation planned?	☐ Note the information on this form (no
Number of cases interviewed		No (specify reason):	investigation warranted)
Number at risk of expos	ure	Yes (specify):	Other request (please specify):
Median incubation period			
Range of incubation period		7. Case exposures of interest	IMPORTANT
Date of onset of first case		Suspected exposure/s (i.e. food items)	Please provide below any information on the investigation including findings,
Time of onset of first case		reported by cases during incubation period:	recommendations, prevention strategies implemented and conclusions not already
Date of onset most recent case		Suspected exposure no. 1	reported.
Contact with sick others prior to onset of illness? (Y/N)		Description:	
Cases all from same family of		No. of cases reporting exposure = Point of purchase name:	
same social/family group? (Y/N)		Point of purchase address:	
		Date/time of consumption:	
4. Case symptom in	formation	Residual food/s available? ☐ yes ☐ no	
Symptoms (Sx)	No. of cases (%)	Suspected exposure no. 2	
Vomiting		Description: No. of cases reporting exposure =	
Diarrhoea		Point of purchase name:	
Bloody diarrhoea		Point of purchase address:	
Fever		Date/time of purchase:	
Abdominal cramps		Date/time of consumption:	
Other Sx (specify)		Residual food/s available? ☐ yes ☐ no	
Sx duration: Median		Suspected exposure no. 3	
Minimum		Description:	
Maximum		No. of cases reporting exposure = Point of purchase name:	
		Point of purchase riame. Point of purchase address:	

