

One Health Harmful Algal Bloom System (OHHABS)



Public reporting burden of this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1105). DO NOT MAIL FORMS TO THIS ADDRESS

Form Approved OMB No. 0920-1105 Expires 03/31/2019

CDC REPORT ID	CDC FORM ID	STATE REPORT ID	HUMAN CASE ID	DATE CREATED		
**Note: Create or update a	report by appending a	nn environmental form to this	human form.			
GENERAL INFORMATION						
Human Description						
Sex:	Age (years):	State of res	sidence:			
Dates (MM/DD/YYYY)						
Did the person have expo	sure to algae and/or alg	al toxins on a single date or m	nultiple dates? (check one)			
☐ Single date	☐ Multiple dates	Unknown				
Date of first exposure:		Time:	☐ AM ☐ PM			
Date of last exposure:		Time:	☐ AM ☐ PM			
Date of illness onset:		Time:	☐ AM ☐ PM			
Date of illness recovery:		Time:	☐ AM ☐ PM			
Date of death:		Time:	☐ AM ☐ PM			
Date of interview:		Time:	□ АМ □ РМ			
	ocal, Territorial, Tribal or	State Health Authorities				
Date Remarks						
LUMAN EVROCURE INFO	DMATION					
HUMAN EXPOSURE INFO	RMATION					
State(s) where exposure occurred?						
Count(ies) where exposure occurred?						
Setting(s) of the exposure?						
Specific location name						



One Health Harmful Algal Bloom System (OHHABS)

Activities								
Exposure source (e.g., Water, Air, Food)	Exposure activity (e.g., Recreational activities, Personal use)	Exposure activity description (e.g., Swimming, Eating shellfish)		Water type (if applicable (e.g., Lake, O Community System)	e) (if ap _i) Ocean, (e.g.,	l type olicable) Bass, Grouper, ers)	Duration of activity (e.g., 30)	Duration unit (e.g., Minutes)
*Personal use: wa	ter used for activities such as drink	ing cooking bathing etc.	Non-personal use: water us	ed for activities such as ca	ar washing lawn care etc			
	outes and Remarks	g, coolaing, budining, etc., 1	personal ase, water us	ioi delivines sucir as ca	usimig, iumii care, etc.			
-		3						
What we	ere the route(s) of experion	posure? (check all alation	that apply) Skin contact	□ Oth	ner (describe in Rer	narks)	Unknown	
	e Remarks (e.g., addition				ioi (deserroe irriter	narks _y	_ OTIKITOWIT	
LAPOSUIC	e Nemarks (e.g., addition	onal description of t	Tiuitipie exposures,	/				
	MPTOMS OF ILLNE	SS AND HEALTH	OUTCOMES					
Signs/Symp	ptoms of Illness							
Sign/Symp (e.g., Letharg	ptom gy, Respiratory irritation)		Time to onset (e.g., 30)	Onset unit (e.g., Minutes)	Duration of sign/symptom (e.g., 4)	Duration unit (e.g., Hours)	Recurrence multiple ex (i.e., Yes/No/U Not Applicable	posures? nknown/

Page 2 of 6



One Health Harmful Algal Bloom System (OHHABS)

Was the perso ☐ Yes (describ		ing signs/symp	ptoms at the time of interview?
Were signs/sy	mptoms consiste		oute(s) of exposure? (e.g., location of rash consistent with exposed body parts)
If a food item		were the signs ☐ No	s/symptoms consistent with foodborne fish/shellfish poisoning? Unknown Not applicable
Poisoning des Signs/Sympto		ıatera Fish Poisor	ning)
	Health Outcomes		
		d care from a no	non-medical provider? (e.g., park staff)
☐ Yes	□No		
			(i.e., non-emergency)
☐ Yes	□ No	Unknown	
Did the person	n go to an emerg	gency departm	ment?
☐ Yes	-	Unknown	
Was a Poison (Control Center co	ontacted?	
Yes		Unknown	
Did the person Yes		Unknown	
_			
	dditional inform personally identifiab		nedical care or health outcomes for this person?
☐ Yes	□ No	ile imormation)	
—	_		
iviedical Care a	and Health Outc	omes Kemarks	S
1			

Page 3 of 6

Health History and Differential Diagnosis Response Does the person have a history of: (i.e., Yes/No/ If response is Yes, please describe Unknown) Chronic respiratory disease, such as asthma or COPD? Using tobacco products? Chronic skin disease, such as psoriasis or eczema? Allergies to food, medication, or other substances? Chronic gastrointestinal disease, such as Crohn's disease? Chronic kidney disease or failure (e.g., caused by hypertension, diabetes, extended use of NSAIDs)? Liver disease, such as hepatitis or cirrhosis? Chronic neurologic disease (e.g., caused by diabetes)? Was the person immunocompromised due to medication or illness (e.g., transplant recipient, diabetic)? Did the person drink any alcohol within 24 hours prior to symptoms? Was the person pregnant? Was the person taking medications that increased skin sensitivity to the sun (e.g., acne treatment, antibiotics)? Did the person frequently take over the counter (OTC) pain medication (e.g., more than 5 times a week)? Did the person have an open wound, sores, or broken skin at the time of the exposure? Had the person recently been exposed to any communicable diseases that cause similar signs or symptoms? Had the person recently been exposed to any environmental irritants that cause similar signs or symptoms (e.g., poison ivy/oak)? Were other causes of the illness investigated?

Page 4 of 6

other possible causes?

Were environmental samples (e.g., mushrooms) tested to rule out



CLINICAL TESTIN	NG					
Clinical Testing						
Were clinical specimens tested? Yes (describe in Test Results) No Unknown What type(s) of clinical testing were done to diagnose the illness or rule out other causes? (check all that apply) Bloodwork Culture Fecal analysis Histopathology Skin biopsy Stomach content analysis Toxicology Urinalysis X-ray None Other (describe in Remarks)						
Clinical Test Result	s					
Clinical Specimen Number	1	2	3	4	5	
Classification (e.g., Cyanobacteria)						
Genus or toxin (e.g., Microcystis)						
Species (e.g., aeruginosa)						
Subspecies/ Serotype / Genotype (e.g., f. scripta)						
Detected in clinical specimen? (i.e., Yes/No/ Unknown)						
Detected in which types of specimens? (e.g., Blood)						
Concentration (e.g., 20)						
Unit (e.g., ppm)						
Test type (e.g., ELISA)						
Clinical Testing Red	•	other clinical testing infor	mation—do not include pe	ersonally identifiable infor	mation)	



SUPPLEMENTAL INFORMATION	
General Remarks (Please include or attach any other relevant information identifiable information)	not captured in the form—do not included personally
General Remarks	
AUTHOR AND AGENCY INFORMATION	
Form Author:	Agency Contact Name:
Report Author:	Agency Contact Title:
Reporting Site Name:	Agency Contact Phone:
A way we Name	A way an Cantast Fare
Agency Name:	Agency Contact Fax:
	Agency Contact Email: