Patient ID	
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Form Approved OMB No. 0923-0051 Exp. Date 02/28/2024

## **Medical Chart Abstraction Form**

Reviewer Name:	Review D	oate: / /	Start Time:	□am □pm	
Facility (list names of facilitie	s here for reviewer to p	oick one)			
Patient Name:					
Patient Address: Street:		City:	State	e: Zip:	
Telephone (Home)	(Cell)	(Work) _	(Other) _		
Patient Demographics					
DOB://	Age years	<b>Sex:</b> □ Male	☐ Female ☐ other/unknov	wn	
Ethnicity:   Hispanic/Latina	□ Not Hispanic/Latina	□Unknown(	Occupation:		unknown
Insurance:  □ Private □ Medicare/ □ None □ N/A □ Ot		program 🗆 A	e: (check all that apply) merican Indian/ Alaskan ative Hawaiian/ Pacific Is		
Visit Information					
Date of Visit://_	Time of arrival:	: 🗆 am	□ pm		
Chief Complaint					
Description of what happen	ed				
Location when became injur	ed/ill □ home □work	□commute □ot	her		
Mode of arrival: ☐ Helicopte	r 🗆 Ambulance 🗆 POV 🗆	Public transport	ation □ On foot □ Other:		o
If applicable: Did vehicle nee	d to be decontaminated	d? □Yes □No			
Initial Vital Signs: Height:	□ cm □ in W	eight:	□ kg □ lb		
Temp (°F): Heart	Rate: Respira	tory Rate:	BP (mmHg):	_/	

This information is collected under the authority Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA), commonly known as the "Superfund" Act, as amended by the Superfund Amendments and Reauthorization Act (SARA) of 1986 and the Public Health Service Act (42 USC Sec. 301 [241]). ATSDR estimates the average public reporting burden of this collection of information as 30 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 (0923-0051)

Patient ID			
Decemberation			
Decontamination	tominated2 = Vac = Na = N/A	Have used the metions decontaminat	المراجعة عامل المراجعة عامل المراجعة
•	taminated? □ Yes □ No □ N/A atient decontaminated?	How was the patient decontaminat  ☐ Clothing removed	eur (check all that apply)
□ In the field/A		□ Water	
<u>-</u>	at site		
<ul><li>□ At hospital</li><li>□ Both</li></ul>		□ Soap and water	
		□ N/A	
□ N/A □ Other:		□ Other:	
Medical History (check	all that apply)		
□ Asthma	☐ Congestive heart failure	Medications:	
	□ Breastfeeding	Wicalcations.	
□ Depression	□ Pregnant		
□ Diabetes	□ Tobacco use		
☐ GERD (Reflux)	□ Other:		
☐ Hypertension			
□ Malignancy			
<ul> <li>□ Myocardial infarction</li> </ul>			
iviyocardiai iiilarctioi	1		
Signs and Symptoms			
	mptom is present in the medical re	cord (for this encounter). If date of on	set is different from date
6 1 1		ndicate in date column.	
	,		1 1
		<ul><li>□ Tachycardia</li><li>□ Other:</li></ul>	
Sign/Symptom	Date		
General		Respiratory	
□ Chills	/ /	☐ Chest tightness	1 1
□ Fever (>100.4 °F)		□ Cough	
□ Fatigue/Malaise	<u> </u>	<del>-</del>	
☐ Hypothermia (<95.0	°F)/	□ Cyanosis	//
□ Other:		□ Dyspnea/ SOB	//
□ Other:		☐ Hyperventilation/Tachypnea	//
□ Other:		□ Lower airway pain/irritation	//
		□ Nose bleed	//
Eye		□ Pleuritic chest pain	//
□ Corneal abrasion	/ /	□ Phlegm/Congestion	//
□ Increased tearing	—',—',—	□ Runny nose	//
☐ Irritation/Pain	—',—',—	□ Stridor	//
☐ Itching/Pruritis	—',—',—	□ Upper airway pain/irritation	//
□ Miosis	—',—',—	□ Wheezing	//
□ Mydriasis	—',—',—	□ Other:	//
☐ Visual changes	—',—',—		
□ Other:	',',		
□ Otilei	//	Sign/Symptom	Date
Cardiovascular		Gastrointestinal	
□ Bradycardia		□ Abdominal pain	//
☐ Cardiac arrest		□ Anorexia	//
	<u> </u>	□ Constipation	//
☐ Chest pain		□ Diarrhea	//
☐ Hypertension		□ Nausea	//
☐ Hypotension	/	□ Vomiting	//

□ Palpitations

Nervous System		□ Paralysis □ Peripheral neuropathy	//
□ Ataxia	//	□ Salivation	//
□ Confusion	/	□ Tingling/Numbness	/
□ Dizzy/Vertigo	//	□ Other:	//
□ Fainting	//		
□ Fasciculations	/	Skin	
□ Headache	//	□ Burns	//
$\ \ \Box \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	//	□ Edema/Swelling	//
□ Lightheaded	/	□ Erythema/Redness/Flushing	//
□ Loss of balance	/	☐ Hives/Welts	//
☐ Memory loss	/	□ Irritation/Pain	//
☐ Muscle pain	/	□ Itching/Pruritis	//
☐ Muscle rigidity	/	□ Rash	//
☐ Muscle weakness	//	□ Other:	//

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Imaging					
				Acute	
Date	Type of Imaging	Location	Contrast	Findings	Description of Acute Findings
//	□ X-ray				
	□ CT		□Y	□Y	
	□ MRI		□N	□N	
	□ Other:				
//	□ X-ray				
	□ CT		□Y	□Y	
	□ MRI		□N	□N	
	□ Other:				
//	□ X-ray				
	□ CT		□Y	□Y	
	□ MRI		□N	□N	
	□ Other:				
//	□ X-ray				
	□ CT		□Y	□Y	
	□ MRI		□N	□N	
	□ Other:				
EKG					

EKG		
Date	Findings	Description of EKG Findings
//	□ WNL	
	☐ Abnl, consistent	
	□ Abnl, new	
/	□ WNL	
	☐ Abnl, consistent	
	□ Abnl, new	

WNL- within normal limits

Abnl, consistent- Abnormal finding, consistent with medical history or previous disease

Abnl, new- Abnormal finding, may indicate the presence of new disease

Patient ID		

	d actual value II It IS II	nitially abnormal or becomes abnormal. Do not record normal values.)
Lab		Repeat Lab Values (if necessary)
Na	□ WNL	Date: / / Time:: am $\Box$ pm
	☐ Abnl, CI	
	□ Abnl, C Dz	Date: / / Time: : 🗆 am 🗆 pm
	☐ Abnl, exposure	
	☐ Abnl, other	
K	□ WNL	Date: / / Time:: am 🗆 pm
	□ Abnl, CI	
	☐ Abnl, C Dz	Date: / / Time:: 🗆 am 🗆 pm
	□ Abnl, exposure	
	☐ Abnl, other	
Cl	□ WNL	Date: / / Time: : am pm
	□ Abnl, CI	
	☐ Abnl, C Dz	Date: / / Time:: am pm
	□ Abnl, exposure	
	☐ Abnl, other	
HCO <sub>3</sub> -	□ WNL	Date: / / Time: : am pm
	□ Abnl, CI	
	☐ Abnl, C Dz	Date: / / Time: : am pm
	□ Abnl, exposure	
	☐ Abnl, other	
BUN	□ WNL	Date: / / Time: : am pm
	□ Abnl, CI	
	□ Abnl, C Dz	Date: / / Time: : am pm
	☐ Abnl, exposure	
	☐ Abnl, other	
Cr	□ WNL	Date: / / Time: : am pm
	□ Abnl, CI	
	☐ Abnl, C Dz	Date: / / Time: : am pm
	☐ Abnl, exposure	
	☐ Abnl, other	
Glu	□ WNL	Date: / / Time:: am pm
	□ Abnl, Cl	
	□ Abnl, C Dz	Date: / / Time: : am pm
	☐ Abnl, exposure	
	☐ Abnl, other	
Hgb	□WNL	Date: / / Time: : am pm
J	□ Abnl, CI	
	□ Abnl, C Dz	Date: / / Time: : am pm
	☐ Abnl, exposure	
	☐ Abnl, other	
Hct	□ WNL	Date: / / Time: : am pm
-	□ Abnl, Cl	
	□ Abnl, C Dz	Date: / / Time:: am pm
	☐ Abnl, exposure	
	□ Ahnl other	

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WBC	□ WNL	Date: / /	: □ am □ pm	
	□ Abnl, Cl			
	□ Abnl, C Dz	Date: / /	Time:: □ am □ pm	
	☐ Abnl, exposure			
	□ Abnl, other			
Plts	□ WNL	Date://	Time: : □ am □ pm	
	□ Abnl, CI			
	□ Abnl, C Dz	Date: / /	Time:: □ am □ pm	
	☐ Abnl, exposure		<u> </u>	
	☐ Abnl, other			
Ca <sup>2+</sup>	□WNL	Date: / /	Time:: 🗆 am 🗆 pm	
	□ Abnl, CI			
	□ Abnl, C Dz	Date: / /	Time:: 🗆 am 🗆 pm	
	☐ Abnl, exposure			
	☐ Abnl, other			
AST	□ WNL	Date: / /	Time:: □ am □ pm	
,	☐ Abnl, CI	Jacc	- · · · · · · · · · · · · · · · · · · ·	
	□ Abnl, C Dz	Date: / /	Time:: □ am □ pm	
	☐ Abnl, exposure	Batc//		
	☐ Abnl, other			
ALT		Date: / /	Time:: am pm	
ALI	□ Abnl, Cl	Date//		
	□ Abnl, C Dz	Date: / /	Time:: 🗆 am 🗆 pm	
	☐ Abnl, exposure	Date//		
	□ Abnl, other			
Total Bili		Date: / /	Time:: 🗆 am 🗆 pm	
TOLAI DIII		Date//	inne u ani u pin	
	□ Abnl, Cl	Data: / /	Time	
	□ Abnl, C Dz	Date://	Time:: am 🗆 pm	
	☐ Abnl, exposure			
All, Dhao	☐ Abnl, other	Dete: / /	T:	
Alk Phos	□ WNL	Date: / /	Time:: □ am □ pm	
	□ Abnl, Cl	Dete: / /	T:	
	□ Abnl, C Dz	Date://	Time:: □ am □ pm	
	□ Abnl, exposure			
Other	☐ Abnl, other	Data /	<del></del>	
Other:	□ WNL	Date: / /	Time:: am pm	
	□ Abnl, CI	Data: / /	T:	
	□ Abnl, C Dz	Date://	Time:: □ am □ pm	
	☐ Abnl, exposure			
0.1	☐ Abnl, other			
Other:	□WNL	Date: / /	Time:: □ am □ pm	
	□ Abnl, Cl			
	□ Abnl, C Dz	Date: / /	Time:: □ am □ pm	
	☐ Abnl, exposure			
	☐ Abnl, other			
Other:	□WNL	Date: / /	Time:: □ am □ pm	
	□ Abnl, Cl			
	□ Abnl, C Dz	Date: / /	Time:: □ am □ pm	
	•	Date: / /		
	☐ Abnl, exposure☐ Abnl, other☐	Juici		

	Date: / /	Repeat Lab Values (if necessary)
рН	□ WNL □ Abnl, Cl □ Abnl, C Dz	Date: / / Time:: am pm
	□ Abnl, exposure □ Abnl, other	Date: / / Time:: am pm
Specific Gravity	□ WNL □ Abnl, Cl □ Abnl, C Dz	Date: / / Time:: am pm
	□ Abnl, exposure □ Abnl, other	Date: / / Time:: am pm
Protein	□ WNL □ Abnl, Cl □ Abnl, C Dz	Date: / / Time:: am pm
	☐ Abnl, exposure☐ Abnl, other☐	Date: / / Time:: 🗆 am 🗆 pm
Glucose	□ WNL □ Abnl, Cl □ Abnl, C Dz	Date: / / Time:: am pm
	□ Abnl, exposure □ Abnl, other	Date: / / Time:: 🗆 am 🗆 pm
Ketones	□ WNL □ Abnl, Cl □ Abnl, C Dz	Date: / / Time:: am pm
	□ Abnl, exposure □ Abnl, other	Date: / / Time:: am pm
WBC	□ WNL □ Abnl, Cl □ Abnl, C Dz □ Abnl, exposure	Date: / / Time:: 🗆 am 🗆 pm
	□ Abnl, other	Date: / / Time:: am pm
RBC	□ WNL □ Abnl, Cl □ Abnl, C Dz	Date: / / Time:: 🗆 am 🗆 pm
	□ Abnl, exposure □ Abnl, other	Date: / / Time:: 🗆 am 🗆 pm
Bilirubin	□ WNL □ Abnl, Cl □ Abnl, C Dz	Date: / / Time:: am pm
	□ Abnl, exposure □ Abnl, other	Date: / / Time:: 🗆 am 🗆 pm

WNL- Within normal limits						
Abnl, CI- Abnormal, Clinically in	nsignificant	(To be determined	with NCEH Toxicologists)			
Abnl, C Dz- Abnormal finding,	consistent w	rith documented ch	ronic disease			
Abnl, exposure- Abnormal find	ing, potenti	ally associated with	n the exposure			
Abnl, other- Clinically significa	nt abnormal	ity, related to other	r disease process			
Pulmonary Function Tests						
	Predicted \	/alue	Measured Value	% Predicted		
Forced Vital Capacity						
Forced Expiratory Volume						
(FEV <sub>1</sub> )						
FEV <sub>1</sub> /FVC						
Peak Expiratory Flow Rate	<u></u>					
Forced Inspiratory Vital						
Capacity	<u> </u>					
Forced Expiratory Flow	<u> </u>					
Arterial Blood Gas (ABG) Flow	Shoot					
Date	Date		Date	Date		
Time	Time		Time	Time		
pH	pH		pH	pH		
pO <sub>2</sub>	pO <sub>2</sub>		pO <sub>2</sub>	pO <sub>2</sub>		
pCO <sub>2</sub>	pCO <sub>2</sub>		pCO <sub>2</sub>	pCO <sub>2</sub>		
HCO <sub>3</sub> -	HCO <sub>3</sub> -		HCO <sub>3</sub> -	HCO <sub>3</sub>		
O <sub>2</sub> sat	O <sub>2</sub> sat		O <sub>2</sub> sat	O <sub>2</sub> sat	O <sub>2</sub> sat	
Supplemental O <sub>2</sub>	Supplemental O <sub>2</sub>		Supplemental O <sub>2</sub>	Supplemental O <sub>2</sub>		
□ Y □ N □ N/A	□ Y □ N □ N/A		□ Y □ N □ N/A	□ Y □ N □ N,	□ Y □ N □ N/A	
If Yes,	If Yes,		If Yes,	If Yes	,	
□ NC/FM	□ NC/FM		□ NC/FM		C/FM	
□ NRB	□ NRB		□ NRB			
□ CPAP		CPAP	□ CPAP	□ CF		
□ Mechanical Vent.		Mechanical Vent.	☐ Mechanical Vent.	M	echanical Vent	
Medications (new medication	s that were	initiated or prescri	ibed during this visit/admission	on)		
The state of the s					Continued	
				Given during	after	
Name		Indication		this visit?	discharge?	

Patient ID \_\_\_\_\_

Patient ID		
Consults		
□ Cardiology:	 	 
□ Dermatology:		
□ Ophthalmology:		
□ Pulmonary:		
□ Poison Control:		
□ Psychiatry:		
□ Social Work:		

□ Surgery: \_\_\_\_\_

□ Other: \_\_\_\_\_

Outcomes			
Primary Diagnosis:			
Secondary Diagnosis:			
ICD-9 Codes 1	2	3	-
4	5	6	-
Did any staff or other patients	get ill from this patient (second	lary exposure? □ Yes □No □Un	known
If yes, explain what happened			
Discharge			
Was the patient admitted?	Y □ N if yes, Where to □ICU #da	ys floor #days	observation # days
Discharge information: Date:	/ Time::	am apm a aLWBS- Le	eft without being seen
□ Died: / / Cause	of death:		
□ Other:			
Discharge instructions			
End of chart review Date/_	/ Time: 🗆 am 🗆 pn	1	
Secondary reviewer Name		_ Date// Time:	_ 🗆 am 🗆 pm

Patient ID \_\_\_\_\_