## **Incident Assessment Form**

1.	How did the exposure occur?				
		Needlestick/punctured by sharp object			
		Splashed in the eye by(type of body fluid)			
		Laceration of the skin			
		Splashed in the mouth by(type of body fluid)			
		Non-intact skin exposed to(type of body fluid)			
		Close contact with someone with a cough, possibly TB			
		Close contact with someone suspected of having meningococcal disease			
		Confined in an enclosed area (e.g., vehicle, aircraft) with someone who was coughing			
		Giving mouth-to-mouth resuscitation to someone without using a mouthpiece			
		Human, animal or insect bite			
		Shared drinking glasses and other utensils			
		Other (describe in detail)			
2.		hat is the worker's immune status?			
		e her/his immunizations up-to-date for:			
		Tetanus and diphtheria			
		Pertussis (given together with tetanus and diphtheria, as Adacel®)			
		Measles			
	Ш	Mumps			
		Rubella			
		Hepatitis A			
		Hepatitis B			

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		Has she/he received a full course of Hepatitis B vaccine?
		□ Yes
		□ No
		Has blood testing been done to determine if the worker responded to the hepatitis B vaccine?
		☐ Antibodies present
		☐ Antibodies not present
		□ unknown
		Influenza
		Meningitis
3.	W	hat barrier precautions did the worker wear or use during the incident?
		Goggles
		Gloves
		Apron or protective clothing
		Mask
		Others (describe in detail)
		If worker did not use barrier precautions, why not?
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4.	W	ere the barriers intact?
		Yes
		No, If not, please explain (e.g., were the gloves torn? Did any body fluids soak through?)
5.	W	hat body fluid(s) was the worker exposed to?
		Blood
		Wound drainage
		Vomitus

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**Designated Officers** for Emergency Services





	□ Saliva			
	☐ Feces			
	□ Urine			
	□ Other			
6.	<b>How long was the contact/exposure?</b> (e.g., for how long was the worker in the same aircraft or vehicle? the worker soaked with [type of body fluid] for at least [length of time] before washing it off)			
7.	What other information is available that will help assess exposure? (e.g., suspected diagnosis of the contact; location of the exposure, such as a crack house, shooting gallery, homeless shelter, centre for the developmentally challenged, animal shelter or place with pets, school for children, rock concert hall)			

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