

# Laboratory Incident, Accident and Spill Form for the Viral & Human Genomics BSL-3 Laboratory

(Last modified 20/June/2023 v8.0)

NOTE: 1.- Use legible modern manuscript non-cursive typeface throughout. Think before your write.

- 2.- ONLY use the requested date format.
- 3.- Use full-box markings to select options.
- 4.- Supplement all reports with the corresponding "CDC Agent Summary Statement" (Biosafety in Microbiological and Biomedical Laboratories, 6th Edition) and/or Material Safety Data Sheets (MSDS).

#### Incident information

LGVH-	(	0000	D	ate:	dd	/ mmm	/ yyyy		Time:	hh	: mm		
Name of form	con	npletion:						l L					
Name of incid	lent i	manager	:										
Lab area involved :	y lab (E ab (BSL biology oom (B / Office cupboar	2) lab (BS SL-2 P es / Stu	lus) dent cul	oicles	<ul> <li>□ Clean anteroom (BSL-2 Plus)</li> <li>□ Shower anteroom (BSL-2 Plus)</li> <li>□ PPE anteroom (BSL-3)</li> <li>□ Biocontainment suite (BSL-3)</li> <li>□ Decontamination chamber (BSL-3)</li> <li>□ Laboratory exterior</li> </ul>								
substance or agent involved: ☐ R0 ☐ R0			<ul><li>□ RG1 biological agent</li><li>□ RG2 biological agent</li><li>□ RG3 biological agent</li><li>□ Solvent / flammable</li><li>□ Oxidizer</li></ul>					☐ Cryogenic fluid (LN₂) ☐ Cryogenic gas (CO₂) ☐ Toxic substance ☐ Carcinogen / mutagen ☐ Other:					
Supplements	•		DC Ag	DC Agent Summary Statem			nent   MSDS						
Describe the	incid	ent:											

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Describe the incident:
Describe remedial actions or contingency measures:

## Biological risk assessment

	1							
agents	2							
	3							
present	4							
	5							
	1							
Biological	2							
agents potentially	3							
present	4							
	5							
Risk of individ	dual exposure		□ Low	□ Mode	erate	□ High		
Risk of comm	unity exposure	1	□ Low	□ Mode	erate	□ High		
Risk of enviro	nmental expos	ure	□ Low	□ Mode	erate	□ High		
Was biosafety	y breached	□ No	□ Yes					
Was biosecur	rity breached	□ No	□ Yes					
Was PPE cor incident?	responding to t	the biolog	ical risk be	ing used	d at the	time of the	□ Yes	□ No
Was the PPE time of the inc	being used un cident?	scathed a	and in norm	nal opera	ating co	nditions at	□ Yes	□ No
	containment b		ring the	inciden	t?	□ Yes	□ No	
	dary containme				□ Yes	□ No		
_	at the laborator cident represer		□ High	n □ Moder	ate	□ Low		
Probability of implied by the	infection after of incident.	exposure	□ High	n □ Moder	ate	□ Low		
-	at the PPE in urotected user?	se at time	□ High	n □ Moder	ate	□ Low		

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#### **Exposed personnel report**

Mention all people potentially exposed from greater to lowest risk, priority and severity.

Case #	Full name	Sex	Age
1		□F □M	
2		□F □M	
3		□F □M	
4		□F □M	
5		□F □M	
6		□F □M	
7		□F □M	
8		□F □M	
9		□F □M	
10		□F □M	

#### Medical follow-up of cases subjected to internal / hospital quarantine.

Case		Symptoms reported by day ( ✓ Yes, × No, D Discharged)																
#	+01	+02	+03	+04	+05	+06	+07	+08	+09	+10	+11	+12	+13	+14	+15	+16	+17	+18
1																		
2																		
3																		
4																		
5																		
6																		
7																		
8																		
9																		
10																		

### Medical follow-up of cases subjected to home quarantine.

Case #	Mobile phone	Symptoms reported by day ( ✓ Yes, × No, D Discharged)										
		+01	+02	+03	+04	+05	+06	+07	+08	+09	+10	
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												

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#### Cases referred to post-exposure prophylaxis

Case #	Physician / Hospital	Prophylactic course type and dosage
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

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#### Case #

Note: Print this page out and complete for as many exposure cases as needed.

Name:				Age:	Sex: □ F □ M					
Exposure route:	□ Inhalation □ Ingestion □ Skin (direct contact) □ Mucous membranes □ Sharps injury		2	13% 2 1 <sup>1</sup> / <sub>2</sub>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Burns?		□ No □ Yes	112		$ \begin{array}{c c}     \hline                                $					
Burn ty	vpe:	☐ High temperature ☐ Cryogenic ☐ Chemical	4.5%	4.5% 4.5%	4.5% 4.5%					
		st Affects epidermis, erythe	matic skin (re	ed), painful, dr	v. but no blisters.					
Degree:	_			nd skin discoloration or scaring						
		Full-thickness, affects sk	in, subcutane	ous tissue, m	uscle, tendons or bone.					
Medical r	notes	3:								