

Entering/Exiting the BSL III with Maximum Personal Protective Equipment



BSL III PAPR with Maximum PPE

- Scan your ID badge to enter room 103
- Sign into the 'BSL3 Suite Activity Log' located outside of the door to room 104
 - Record date, time in, name and check off the box for 'work with infectious agent or material'

BSL3 SUITE ACTIVITY LOG						
Entry Date	Time In	Time Out	Name (PRINT) RO Authorized Personnel	Name (PRINT) Non-authorized Personnel [Informational Handout for Visitors, Maintenance, Service and Housekeeping Personnel on File]	CHOOSE ONLY ONE EXPLANATION	
					Work with infectious agent or material (PPE Required) (√)	Not working with infectious agent or material (e.g., housekeeping / Maintenance / Service / Repair) (√)
Date 9 / 9 /2013	Time In 10:24	Time Out	E. St Germain		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Date / /2013	Time In	Time Out			<input type="checkbox"/>	<input type="checkbox"/>



Entering the BSL III room 104

- Scan your ID badge to enter room 104
- PPE Required to enter the BSL III
 - Shoe Covers
 - Two pairs of gloves
 - Gown
 - PAPR belt
 - PAPR hood



PAPR Check

- Select a PAPR belt and unplug from the charger.
- Plug blower cord into battery.
- Place flow meter onto the blower.
- Turn on the battery.
- Verify the red battery light is not illuminated. If the red light is on, this indicates the battery is not charged and should not be used.
- Verify the flow meter is reading at least 6 cfm and record this in the PAPR QC log.



Order for Donning your PPE

1. Put on shoe covers.
2. Put on gown.
3. Put on 1st pair of gloves and tape them to the cuffs of the gown.
4. Put on PAPR belt and press the 'ON' button.



Order for Donning your PPE

5. Plug the hood hose into the PAPR belt and do a hood check. Place the hood on your head, verify that you can feel the air in the hood. Complete the PAPR QC log.
6. Put on a second pair of gloves.
7. You are now ready to enter the BSL III.

Unit ID	Day	1	2	3
I	Assembly Inspection	<i>estg</i>		
	Flow Meter	✓		
	Hood Air Flow	✓		
II	Assembly Inspection			
	Flow Meter			
	Hood Air Flow			

PAPR QC log



Entering the BSL III room 105

- Entering the BSL III room 105 with maximum PPE
 - Check the ping pong ball air flow monitor over the door to room 105.
 - If you do not see the ball (negative pressure), you may enter the room.
 - If you see the ball (positive pressure), do not enter and contact your supervisor.
 - Enter your 5 digit code and press * to enter.
 - Once inside, if your PAPR fails, exit the BSL III immediately. This will be indicated by the red light on the battery pack and/or a rise in temperature in the hood.




Exiting the BSL III

- Wipe down your hood and shroud with a bleach wipe and remove your most outer layer pair of gloves in the laboratory.
- Leave room 105 in the BSL III and step into the yellow tape zone in room 104.
- Remove your hood and hang on a hook.
- Remove the PAPR belt and place on the filing cabinet outside of the yellow tape.
- Remove the tape from your inner pair of gloves and remove your gown. Place in biohazard box.



Exiting the BSL III

- Remove one shoe cover and step outside of the yellow zone with that foot only. Repeat for the second shoe cover. Place both shoe covers in the biohazard box.
- Remove gloves and place in the biohazard box.
- Plug in your PAPR belt and wash your hands.
- Leave room 104 and sign out of the Activity Log in room 103 by entering the time out.

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					Work with infectious agent or material (PPE Required) (√)	Not working with infectious agent or material (e.g., housekeeping / Maintenance / Service / Repair) (√)
Date 9 / 9 /2013	Time In 10:24	Time Out 2:54	E. St Germain			
Date / /2013	Time In	Time Out				



BSL III Entry/Exit with Maximum PPE

Please take the quiz online: Passing grade is 80%

Questions?

Please send an email to:

Eric St Germain, BT Coordinator

Steve York, RO, LSO

Tammy Bannerman, ARO

Larry King, PI

Kevin Sohner, ARO

