

NEIDL Agent Incident Reporting Summary January 2018 - March 2018, Q1

Date of Incident	Incident Type / Agent Involved	BSL	Transmissible Person to Person	Description	Reportable Incident	Reportable of Clinical Illness	Comments / Corrective Actions
1/11/18	Right shoulder injury	N/A	No	An employee was exiting an elevator with a rolling cart when the elevator door closed suddenly hitting her right shoulder.	No	No	Facilities put elevator out of service until it was repaired by the elevator contractor.
2/9/18	Lower back pain	N/A	No	A control technician reported lower back pain after he crawled under a steam piping to access a hatch.	Yes	Yes	The worker is not to lift anything more than 25 lbs, or crawl until they have fully recovered and been re-evaluated by the doctor.
2/15/18	Chemical splash on face	BSL2	No	A graduate student while wearing a gown, gloves, and goggles sustained a drop of acrylamide gel on her nose when she popped a comb on a container.	No	No	Wear PPE for the entire research procedure. Utilize ROHP wallet card instead of "red card"
2/20/18	Left toe fracture	ABSL2	No	A veterinary research technician slipped on a wet floor that was just mopped, hurting her left elbow and hitting her left great toe against a door.	Yes	No	Cages plan to be washed away from the door to avoid creating a slipping hazard. Path of egress can be dried to avoid slips, trips, and falls
3/20/18	Laceration to right middle finger	N/A	No	A facilities employee working with a drill sustained a right middle finger laceration.	Yes	No	Utilizing a wing nut or nut instead of a u-clip with the bolt, which would not spin with the drill. Utilize a spin tight hand tool instead of the drill, which would decrease the amount of torque.

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3/29/18	Injury to left ring finger nail	N/A	No	A general mechanic sustained a complete avulsion of his left ring finger nail when a wrench he was holding slipped and struck his finger.	No	No	Observe entire working area before beginning work. Wear mechanics gloves to reduce the chance of injury from sharp rugged surfaces.