

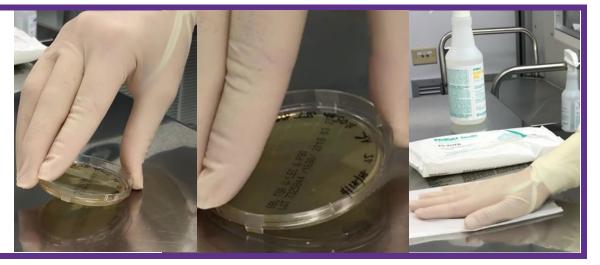
## Job Aid: Viable Air and Surface Sampling

- 1. Remove the sampling head.
- 2. Load using the 3-finger technique.
- 3. Remove lid. Place sampling head.
- 4. Start sampler.
- 5. When complete, unscrew head.
- 6. Remove head, check for dimpling, replace plate lid.
- 7. Remove using 3-finger technique.



## Surface Sampling

- 1. Keeping agar facing down, remove lid of plate.
- 2. Place edge of plate on the surface to be sampled.
- 3. Sample using rolling motion.
- 4. Keeping agar facing down, replace lid on plate.
- 5. Wipe sampled area with EPA-registered one-step disinfectant.\*



## Reminders

- Always keep your hand to the side when handling the sampling head to reduce risk of contamination.
- Wear sterile gloves when sampling and sanitize gloves with sterile 70% IPA (sIPA) frequently.
- Minimize the amount of time the sample plate is exposed when removing and replacing the lid.
- Label the plate with the type of sample, location code, date, time, and initials.

<sup>\*</sup>All agents used inside the PEC must be sterile.