

DAR Occupancies – COVID Restart Facility Use/Rule Description

All vivariums

- 10 air changes an hour – one pass air
- PPE Required
 - Disposable loop mask, gown, gloves, bonnet, booties
 - DAR staff use a PAPR or N95 mask during cage changing plus standard PPE
- Door handles sprayed down with Virox Rescue disinfectant
 - twice a day during AM and PM health checks
- Animal transfer stations, BSCs and work surfaces cleaned before and after use by DAR and researchers

DAR controlled procedural spaces

When more than one staff member is required to successfully perform a procedure or experimental manipulation, a 6 ft. distance may not be able to be maintained by research staff. With proper PPE, 10 air changes an hour, disinfecting of surfaces and instruments, research staff can close the gap for short periods of time. The period of time required is dictated by the procedure.

DAR Sanger B3 training and surgical spaces

Sanger B3-030B – training lab – maximum occupancy – 5

After consultation with SRM and P&D, the Sanger B3 DAR Training Lab will be rearranged to accommodate four students and one instructor.

- PPE Required
 - Disposable loop mask, gown, gloves, bonnet, booties
 - Instructor will wear a face shield during training; students – optional
- Because of the nature of the Hands-on Rodent Handling Class, distance between instructor and student may be less than 6 ft. **for short periods of time** (less than 5 minutes) to assist with technique or to correct handling

Sanger B3-032 – surgery – maximum occupancy – 6

After consultation with SRM and P&D, the Sanger B3 Surgery Space will be rearranged to accommodate 6. When more than one staff member is required to successfully perform a procedure or experimental manipulation, a 6 ft. distance may not be able to be maintained by research staff. With proper PPE, 10 air changes an hour, disinfecting of surfaces and instruments, research staff can close the gap for longer periods of time. The period of time required is dictated by the procedure.

- PPE Required

- Disposable loop mask, gown, gloves, bonnet, booties
- Face shields for all who cannot maintain 6 feet of distance during surgical procedures
- Maximum 4 around surgical table

DAR surgical observations

In a DAR controlled space

When an IACUC required surgical observation is conducted in a DAR controlled space, participants will follow the set occupancy for the assigned room. During these observations, a 6 ft. distance can be closed for short periods of time if enhanced PPE is utilized.

Enhanced PPE:

- Disposable loop mask, gown, gloves, bonnet, booties (standard)
- Observer will wear a face shield during training; researcher – optional

In a PI controlled space

When an IACUC required surgical observation is conducted in a PI controlled space, the PI will need to work with their department Return to Campus Coordinator to set room occupancy limits. All participants will follow the set occupancy for the assigned room. During these observations, a 6 ft. distance can be closed for short periods of time if enhanced PPE is utilized.

Enhanced PPE:

- Disposable loop mask, gown, gloves, bonnet, booties (standard)
- Observer will wear a face shield during training; researcher – optional

Kontos MSB (general)

Kontos MSB - procedural spaces

- 813, 815 – maximum occupancy – 2
- 813, 815, 819 pharm tox procedure space – maximum occupancy 3
- 818, 826 shared procedure space – maximum occupancy – 3

Kontos MSB – animal holding rooms

- 816, 820, 822 – maximum occupancy – 1
- 823, 834, 838 – maximum occupancy – 3
 - central room with 6 to 7 bays for animal holding racks
 - 1 ATS
 - 1 BSC
- 835, 837, 839 – maximum occupancy – 3 *in central corridor

- Central corridor with 5 smaller holding rooms with doors
- Holding room maximum occupancy 1-2, depending on square footage of holding room
- 1 ATS in central corridor
- 1 BSC in central corridor

Massey Cancer Center (general)

Massey Cancer Center - Procedural Spaces

- 221, 223, 225, 213b – maximum occupancy – 2
- 205 – maximum occupancy – 3

Massey Cancer Center - Animal Holding Rooms

- 207a, 207b, 207c, 213a – maximum occupancy – 2
- 216, 218, 224 – maximum occupancy – 3
- 220, 222 – maximum occupancy – 4

McGuire (general)

McGuire - procedural spaces

- None

McGuire – animal holding rooms

- 329, 330 – maximum occupancy – 2

MMRB (general)

MMRB – procedural spaces

- 8020 Transgenic Core Lab – maximum occupancy – 3
- 8039 – maximum occupancy – 2
- 8016, 8042, 8044 – maximum occupancy – 3

MMRB – animal holding rooms

- 8020 animal holding room – maximum occupancy – 2
- 8013, 8014, 8015, 8032, 8034, 8041, 8042, 8043 – maximum occupancy – 3

Sanger (general)

Sanger – procedure/surgical spaces

- B2-025 necropsy – maximum occupancy – 3
- B2-027 small procedure – maximum occupancy – 2

- B2-043 College of Engineering surgery – to be set by College of Engineering
- B2-046 CO2 chamber – maximum occupancy – 3
- B2-076 X-ray – maximum occupancy - 2
- B3-030 B – training lab – maximum occupancy 5
- B3-030 C&D – surgery prep and recovery – maximum occupancy 3
- B3-032 – surgery – maximum occupancy – 6

Sanger – animal holding rooms

*Please note many Sanger animal holding rooms have small entry vestibules that enter into larger rooms. Most vestibules have a maximum occupancy of one; however, the interior rooms are larger, with more square footage, and have a maximum occupancy of three or more.

- B2-070, B3-027 – maximum occupancy – 1
- B2-024, B2-026, B2-028, B2-030, B2-034, B2-047, B2-078, B2-080 – maximum occupancy – 2
- 2-041A, 3-031, 5-053, 6-053, 7-039, 7-055, 8-049, 9-059, 11-061 – maximum occupancy – 3
- 12-057, B2-017, B2-040, B2-042, B2-057 – maximum occupancy – 3
- 3-015, 4-033, 5-033, 8-033, 9-043, B1-021, B2-035, B2-059, B2-061, B2-074 – maximum occupancy – 4

Smith (general)

Sanger – procedure/surgical spaces

- B-019 – procedure/lab – maximum occupancy – 3

Smith – animal holding rooms

- B-021, B-023, B-025, B-026, B-027, B-028, B-029, B-030, B-031, B-032, B-034, B-036 – maximum occupancy – 3

Trani (general)

Trani – procedure spaces

- 040D – procedure – maximum occupancy – 1
- 040E – swim tank – maximum occupancy – 2

Trani – animal holding rooms

- Mice – 040-G, 040-H, 040-J – maximum occupancy – 2
- Aquatics – 040-F – maximum occupancy – 3
- Wild Caught Fish Room – 045 (primary room) – maximum occupancy – 6
 - 045A, 045B (small aquatics room) – maximum occupancy – 2