**Supplemental Table 1. Object Positivity for SARS-CoV-2 by Room**

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| --- | --- | --- | --- |
| **Area** | **Object Type** | **Total Swabs Tested** | **% SARS-CoV-2 Positive** |
| **Breakroom** | Tables and chairs | 132 | 12.9% |
| Microwave/refrigerator handles | 13 | 7.7% |
| Doorknobs | 2 | 0.0% |
| **All breakroom objectsa** | **185** | **11.4%** |
| **Entryway** | Doorbell and doorknobs | 13 | 38.5% |
| Front desk countertop | 9 | 0.0% |
| Staff check-in table | 4 | 0.0% |
| **All entryway objectsa** | **54** | **20.4%** |
| **Nursing Station** | Countertop and chairs | 52 | 21.2% |
| Computers and phones | 12 | 25.0% |
| Employee punch-in timeclock | 12 | 41.7% |
| **All nursing station objectsa** | **85** | **18.2%** |

a Estimates include additional samplings where swabs were pooled by room-type and room-level estimates are available without individual object positivity data.

**Supplemental Table 2. Association between Percent Staff Positivity and Percent Object Positivity by Room Based on Linear Regression**

|  |  |  |
| --- | --- | --- |
| **Room** | **% Increase in Staff Positivity Per % Increase in Object Positivity**  **(95% Confidence Interval)** | **P-value** |
| Breakroom | 7.2% (-1.9-16.3%) | 0.11 |
| Entryway | 7.1% (2.6-11.7%) | 0.005 |
| Nursing Station | 5.7% (0.9-11.3%) | 0.05 |