**Supplement Table 1**. Exposure Risk Assessment Categories used by the Call Center for asymptomatic employees with a COVID-19 exposure.

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| **Exposure Category** | **Exposure** | **HCP Use of PPE during exposure** |
| Low | PCC with a COVID-19 positive person who was wearing a facemask | Wearing a respirator, not wearing eye protection |
| Low | PCC with a COVID-19 positive person who was wearing a facemask | Wearing a respirator, not wearing gown or gloves |
| Low | PCC with a COVID-19 positive person who was wearing a facemask | Wearing all recommended PPE, but wearing a facemask instead of a respirator |
| Low | PCC with a COVID-19 positive person who was not wearing a facemask | Wearing a respirator, not wearing gown or glovesab |
| Low | PCC with a COVID-19 positive person who was not wearing a facemask | Wearing all recommended PPE, but wearing a facemask instead of a respirator |
| Medium | PCC with a COVID-19 positive person who was wearing a facemask | None |
| Medium | PCC with a COVID-19 positive person who was wearing a facemask | Not wearing a facemask or respirator |
| Medium | PCC with a COVID-19 positive person who was not wearing a facemask | Wearing a respirator, not wearing eye protectiona |
| High | PCC with a COVID-19 positive person who was not wearing a facemask | None |
| High | PCC with a COVID-19 positive person who was not wearing a facemask | Not wearing a facemask or respirator |
| Household Contact | Employee currently lives with someone who has tested positive or is awaiting COVID-19 testing results | Not applicable |
| Household Contact | Employee currently lives with someone who was not tested but is currently suffering from fever and respiratory illness | Not applicable |

Abbreviations: PPE=personal protective equipment; PCC = prolonged close contact (within 6 feet for >15 minutes over a 24 hour period)

aThe risk category for these rows would be elevated by one level if the employee had extensive body contact with the patients (e.g., rolling the patient).

bThe risk category for these rows would be elevated by one level if the employee performed or was present for a procedure likely to generate higher concentrations of respiratory secretions or aerosols (e.g., cardiopulmonary resuscitation, intubation, extubation, bronchoscopy, nebulizer therapy, sputum induction). For example, employees who were wearing a gown, gloves, eye protection and a facemask (instead of a respirator) during an aerosol-generating procedure would be considered to have a medium-risk exposure.