Monthesitestime

California COVID9 Prevention Procedures (CPP)

Environmental Health and Safety

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I. Purpose

This CPP is designed to control employees' exposures to the CSARS virus (severe acute respiratory syndrome coronavirus 2) that causes CCIVI (Coronavirus Disease 2019) that may occur in our workplace.

II. Scope

ThisCPP applies to Northwestern employeeshe State of California.

III. Authority and Responsibility

The Director of Environmental Health and Safety (EHS) has overall authority and responsibility for implementing the provisions of this CPP in our workplace. In addition, all managers and supervisors are responsible for implementing and maintaining the CPP in their assigned work areas and for ensuring employees receive answers to questions about the procedures in a language they understand.

All employees are responsible for using safe work practices, following all directives, policies and procedures, and assisting in maintaining a safe work environment.

IV. Application of the NorthwesternInjury & Illness Prevention Program (IIPP)

COVID19 is a recognized hazard in our workplace that is addressed through our IIPP, which will be effectively implemented and maintained to ensure the following:

1. When determining measures to previe COVID19 transmission and identifying and correcting COVID

- e. When we are made aware of new or previously unrecognized GO2/ID hazards.
- f. For supervisors to familiarize themselves with the COV/DDhazards to which employees under their immediate direction and control may be exposed.

Northwestern's myHR system will be used to **doment** this training.

- 3. Procedures to investigate COVID illnesses athe workplace include:
 - a. Determining the day and time a COVID case was last present; the date of the positive COVID tests or diagnosis; and the date the COVID ase first had one or more COVID symptoms A cloud based application will be used to collect and document this information.
 - b. Effectively identifying and responding to persons with COMB pymptoms at the workplaceby posting instructional signage at campus entrances encouragingall employees to
 - i. Regularly monitor their personal health status
 - ii. Wear face coverings and obtain a test if they have COYISymptoms,
 - iii. Report COVID9 symptoms and to stay home when ill.
- 4. Effective procedures for responding to COVID cases at the workplace include:
 - a. Immediately excluding COVID cases (including mployees excluded under CCR, Title 8, section 3205.1) according to the following requirements:
 - i. COVID19 cases who do not develop COVID5 symptoms will not return to work during the infectious period.

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- ii. COVID19 cases who develop COVID symptoms will not return to work during the shorter of either of the following:
 - 1. The infectious period.
 - 2. a

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- ii. Individuals are expected to take additional safety precautiothey are in non-incidental direct contact with individuals who test positive for COVID19 for 10 days after their last exposure.
- iii. Provide testing and encourage mployees to test immediately and again 5 full days after last known exposure.
- iv. Encouragendividuals to wear a wefltting face covering and monitor their health for COVID 9 symptoms for 10 days after their last exposure

d. The second second

b. All employees on the premises at the same worksite as the COVID case within the infectious period.

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- d. Staggered arrival, departure, work, and break times
- e. Adjusted work processes or procedures, such as reducing production **sp**eed, allow greater distance between employees.

When it is not feasible to maintain a distance of at least six feet, individuilations as far apart as feasible.