SULLIVAN COUNTY PUBLIC HEALTH SERVICES

POLICY: COVID-19 Staff surveillance

The Sullivan County Public Health staff shall self-monitor their oral/temporal temperatures twice daily for symptoms and exposure to COVID-19

Effective date: 9/02/2020

COVID-19.

Revised: 5/22

<u>PURPOSE</u>: To provide guidance to all staff of Sullivan County Public Health Services Home Health Agency to assure that they, and the patients of SCPHS, are screened for symptoms of COVID-19 per regulations set forth by NYS DOH

Reviewed:

RESPONSIBLE PARTY: DPS, Public Health Director, Medical Director, SCPHS staff

PROCEDURE:

Staff Monitoring

- 1. Staff are required to take an oral/temporal temperature prior to arriving at work each day
 - a. Prior to arriving at patient home
 - b. Prior to entering the office building
 - i. All office entry should be kept to a minimum
 - ii. Staff will not be allowed to congregate in any of the SCPHS offices
 - c. All staff must enter through the main entrance at the front of the building.
 - i. Monday-Friday, 8:00am-5:00pm SCPHS staff will monitor/screen their temperature prior to entering the building and reporting to work.
 - ii. Before, or after, above times Home care staff will self-monitor
 - d. Supervising CHNs, PHNs, will track temperatures each day for each PHN/CHN/RN that is working and present in the office
 - i. PHN/CHN/RN can call in to supervisor with this information
 - ii. Information can be emailed or to respective office SCHN/SPHN.
 - e. All staff must also self-monitor for any respiratory symptoms
 - i. Temperature >100.4
 - ii. Cough
 - iii. Shortness of breath
 - f. Any staff that exhibit an elevated temperature and/or respiratory symptoms during the work day must:
 - i. Notify SCHN, SPHN or DPS
 - ii. SCHN, SPHN or DPS will notify Public Health Director at (845) 292-5910 x 2179.
 - iii. Stop seeing patients immediately
 - iv. Contact their PCP as soon as possible

REFERENCE:

New York State Department of Health, DHCBS DAL: 20-08 updated 03/22/2020

https://www.idsociety.org/practice-guideline/covid-19-guideline-diagnostics/