Standard Operating Procedure: Monitoring Temperatures COVID-19

Developed By	Clinical Operations
Audience	All practices
Effective as of	3/2020

I. Purpose/Objective:

The dental practices affiliated with North American Dental Group strive to provide regular and emergent oral healthcare for all patients. As the coronavirus (COVID-19) situation escalates in the U.S., we must ensure our practices remain in a clean and safe environment. Due to heightened concerns, all patients and visitors must have their temperatures checked upon entering the practice to help protect our patients and team members from potential exposure.

II. Procedure:

For all patients, guests of patients, and team members entering the practice, a *temporal thermometer* must be used to take the individual's temperature.

- 1. A designated team member is to meet everyone at the <u>entrance door</u> with the thermometer, check temperature and then allow entry, if no elevated temperature.
- 2. This same designated team member is to inform guests of patients that they should remain in their vehicle to help protect our patients and team members from potential exposure.

Taking Temperature:

- 1. Brush hair away if covering the forehead or ear
- 2. Place probe FLAT on forehead, depress button and KEEP DEPRESSED until you are done
- 3. Slide slowly STRAIGHT across forehead, to the temporal area NOT down the side of the face
- 4. Lift probe from forehead and touch neck just behind the ear lobe, or the "perfume spot"
- 5. Remove, read and record temperature

Determine Temperature Range to Identify if Fever is Present:

- 1. What is a normal temperature:
 - a. Normal body temperature is about 98.6 degrees Fahrenheit. However, body temperatures often vary from 1 to 2 degrees, and are typically lower in the morning and increase during the day. It reaches its high in the late afternoon or evening.
 - i. If a patient has a temperature above 99 degrees, retake
 - ii. If second reading is over 99 degrees, typically 99.5 degrees and greater, the following steps are required:
 - 1. Ask patient if they are in pain
 - 2. If in pain, work to alleviate patient's pain
 - 3. Work with doctor of the practice for their judgement on the care to proceed
 - 4. For routine treatment that is not urgent, please reschedule the patient for at least 14 days out
 - 5. In either situation, recommend the patient to nearby hospital for evaluation

DISCLAIMER: This form is provided for informational purposes only and does not constitute regulatory or legal advice.

iii. If a guest or team member declines to allow us to take their temperature, respectfully ask them to wait outside the practice due to the necessity of protecting our patients and team members from potential exposure

Cleaning the Temporal Thermometer:

- 1. Place on a pair of gloves
- 2. Hold thermometer upside-down to prevent excess moisture from entering the sensor area. If it becomes too wet, you will be unable to take a temperature until it dries
- 3. Use a cotton tipped q-tip dampened with alcohol, or use an alcohol swab to surround the q-tip
- 4. Swirl the q-tip deep into the center of the probe and let dry
- 5. Clean after every use

DISCLAIMER: This form is provided for informational purposes only and does not constitute regulatory or legal advice.