



REPORT TO DUTY MEDICAL SCREENING



EMPLOYEE HEALTH SCREENING CRITERIA

Purpose: To protect employees, families, and the public, use these screening criteria.

When: Start of shift before relieving previous shift member (17:00-18:00) and at wake up call. (If probe covers are in short supply, only the start of shift)

LFR Medical Direction has requested a shift start temperature check. A temperature check is NOT an aerosol generating procedure and NOT an at-risk procedure. The company officer is responsible for ensuring the screening is completed.

If an employee feels ill at any time at work, put on a surgical mask and **inform your supervisor** who will make notifications of being placed on Sick Leave.

*Instructions: Read the numbered question and follow instructions under the "YES" column. If the question and action results in a green checkmark under the "NO" column, the employee is medically cleared for duty. **Exception** = Question 4: "Mild or seasonal allergy related cough": If present, follow the recommendation while on shift. The department can only recommend you seek medical care for shortness of breath; seeking medical care is the employee's decision.*

	YES	NO
1. Has employee eaten, drank, or exercised in the past 15 minutes?	Wait 15 minutes before obtaining	
2. Has employee taken pain medication/ Motrin/Aleve/Tylenol within the last 4 hours?	Invalid Test. Normal temp & no symptoms (Repeat temp in 4 hours)	
3. Is employee's temperature 100.4° F or greater?	Put on surgical mask, go home, seek medical care if necessary	
4. Does the employee have a cough?	If cough is unusual or new onset: put on surgical mask, go home, seek medical care if necessary. If mild or consistent with seasonal allergies, wear mask and maintain social distance.	
5. Employee experiencing shortness of breath?	Put on mask, seek medical care.	
6. Has employee felt feverish, felt chills, or Had night sweats?	Put on Mask, go home, seek medical care if necessary.	



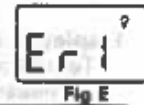
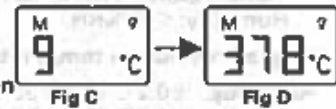
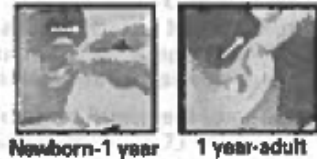
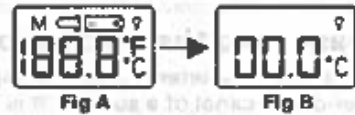
Temperature Monitoring

- 1. Do not use an NSAID such as Motrin/Ibuprofen/Aleve/Tylenol or any other type of antipyretic at least 4 hours before shift or scheduled temperature reading unless following a physician's prescription. This is to ensure correct trending readings for your wellness.
2. Please see operation instructions for proper use of the Curaplex® IR Tympanic thermometer below.
3. Please understand that most medical items related to monitoring and PPE are of limited quantity right now. This includes the thermometer probe covers. We have ordered thousands of the covers and they will be distributed upon arrival.
4. If a probe cover is not available, please use an alcohol prep or clean with a cotton swab applicator (Q-tip) with alcohol to gently wipe the probe. Please do not force the cleaning tool into the IR portion of the probe as this will damage the reading capability.
5. It is desired to obtain a temp every 12 hours for trending: this means you should have your temp taken upon reporting to duty, wake up call, and before you leave at the end of your shift. (This is to trend employee wellness)
6. These thermometers are for department employee use and should not be used on patients.
7. Upon completion of the Medical Screening process, each employee will complete the corresponding form on Fireline

How to use (°C displays for example)

Measuring human body temperature in the ear canal

- 1. Press the 'on/recall' button to turn on the thermometer, a beep sound will be heard and the LCD will display as seen in Fig A, in one second. When the LCD displays as Fig B, the thermometer will be ready to take the temperature.
2. Straighten the ear canal by pulling the outer ear up and back to give a clear view of the eardrum.
3. While pulling the outer ear, insert the tip of the probe cover fully in the patient's ear if possible, DO NOT force or apply pressure. Press the 'scan' button, then release. When you hear a beep sound, the measurement is complete. Then remove the thermometer from the ear. The display will show the measured temperature.
4. Measuring again: If measuring again, please unclinch the 'scan' button and wait for the '?' symbol to display, then press the 'scan' button to measure again. The time between each reading should be no less than 1 min.
5. Memory search: Press the 'on/recall' button, the last ten memories (NO.9-NO.0) will take turns to display on the LCD as Fig C and Fig D.
6. The LCD will display 'Er 1' shown in Fig E and cannot display temperature when the ambient temperature is out of the range of 16°C to 35°C. Note: Before measuring, the thermometer shall be stabilized at the operating ambient condition for a minimum of 30 min.
7. Shut off: The thermometer shall automatically shut off, without manipulating, in one minute.



Changing from Celsius to Fahrenheit (only for switchable type)

To switch the display between °C and °F, turn the unit on. Press and hold the 'on/recall' button for 3 seconds, the display will show as Fig F, the unit will prepare for a temperature.

