TN Department of Health Middle East Respiratory Syndrome Coronavirus (MERS-CoV) Screening Form

Date of First Symptom Onset	MM	DD	ΥΥ	Medical Re Patient Ide		Other						
Date of Birth	MM	DD YY Pat		Patient Nai	tient Name							
1. EPIDEMIOLOGIC CRITERIA												
1a. Travel Exposures Condition Met												
□ In the 14 days prior to symptom onset, did patient live in or travel to the <u>Arabian Peninsula</u> or												
neighboring country? Countries in the Arabian Peninsula and neighboring countries: Bahrain; Iraq; Iran, Israel,												
the West Bank, and Gaza; Jordan; Kuwait; Lebanon; Oman; Palestinian territories; Qatar; Saudi Arabia; Syria, the												
United Arab Emirates (UAE); and Yemen.												
<ul> <li>In the 14 days prior to symptom onset, did the patient have close contact with a symptomatic traveler who developed fever and acute respiratory illness (not necessarily pneumonia) within 14 days after</li> </ul>												
traveling from countries in or near the <u>Arabian Peninsula</u> (listed above)? "Close contact" is caring for												
or living with a person with a flu-like illness/within 6 feet/direct contact with infectious secretions.												
Country/Area/City visited				Start	IVIIVI	טט	11	End	IVIIVI	טט	11	
14 days of illness onset Country/Area/City visited				Start	ММ	DD	YY	End	ММ	DD	YY	
14 days of illness onset				Start				Liiu				
1b. Close Contact with confirmed/probable MERS/Coronavirus Case Condition Met □												
□ In the 14 days prior to symptom onset, did the patient have close contact with a confirmed or probable												
MERS/Coronavirus case while the affected person was ill? "Close contact" is caring for or living with a												
person with a flu-like illness, being with 6 feet or having direct contact with infectious secretions												
2. CLINICAL CRITERIA												
2a. Fever									Condition Met			
During this illness, has patient had a temperature of >100°F?												
□ Yes												
□ No												
□ Unknown												
2b. Respiratory Illness or Abnormal CXR or Chest CT or ARDS									Condition Met			
(Check all that apply)												
Symptoms of Respiratory Illness (e.g., cough, shortness of breath)  Abnormal Chart Regiograph (CVR) or Chart CT connect Browness.												
Abnormal Chest Radiograph (CXR)/ or Chest CT scan or Pneumonia      APDS (Acute Respiratory Dictress Syndroms) or other severe respiratory illness.												
<ul> <li>ARDS (Acute Respiratory Distress Syndrome) or other severe respiratory illness</li> </ul>												

If patient met one of the epidemiologic criteria (1a. Travel or 1b. Close Contact with MERS case)

AND one of the clinical criteria (Fever (2a) or Respiratory Illness or Chest X-Ray/CT scan or ARDS

(2b)), then IMMEDIATELY NOTIFY your infection control AND PUBLIC HEALTH, 24/7. The

Tennessee Department of Health (TDH) central office phone number is (615)-741-7247.

To improve the ability of TDH to detect any unusual cause of severe acute respiratory infection (SARI, defined as fever and cough requiring hospitalization) in TN, please notify public health of:

- 1. Clusters of SARI [fever and cough requiring hospitalization, cause unknown]. "Cluster" is defined as 2 or more patients with onset of disease within a 2-week period among people linked by a specific setting (e.g., hospital, workplace, household, classroom, extended family, camp, barrack, dormitory)
- 2. Healthcare workers who have cared for patients with SARI, particularly patients requiring ICU care.

TDH staff will assess and provide guidance on further evaluation, such as testing.

Last updated: December 21, 2016