Middle East Respiratory Syndrome (MERS) Patient Under Investigation (PUI) Short Form

As soon as possible, notify and send completed form to: 1) your local/state health department, and 2) CDC: email (<u>eocreport@cdc.gov</u>, subject line: <u>MERS Patient Form</u>) or fax (770-488-7107). If you have questions, contact the CDC Emergency Operations Center (EOC) at 770-488-7100. This information can also be entered via online portal at: <u>https://wwwn.cdc.gov/MERS_PUI/Default.aspx</u>

	STATE ID:			STATE: COU							
Interviewer's Name: Phone: Email:											
Sex: M F Age: yr mo Residency: US resident non-US resident, country:											
Date of symptom onset: Symptoms (mark all that apply): Fever Chills Cough Sore throat											
Shortness of breath Muscle aches Vomiting Diarrhea Other:											
In the 14 days before symptom onset did the patient (<i>mark all that apply</i>):											
Have close contact ¹ with a <u>known</u> MERS case?											
Have close contact ¹ with an ill traveler from the Arabian Peninsula/neighboring country ² ? If Yes, countries:											
Visit or work in a health care facility in the Arabian Peninsula/neighboring country ² ? If Yes, countries:											
Travel to/from the Arabian Peninsula/neighboring country ² ? If Yes, countries:											
Date of travel <u>TO</u> this area: Date of travel <u>FROM</u> this area:											
Is the patient a member of a severe respiratory illness cluster of unknown etiology? 🗌 Yes 🗌 No 🗌 Unknown											
Is the patient a health care worker (HCW)? 🗌 Yes 🗌 No 🗌 Unknown 🛛 If Yes, did the patient work as a HCW in/near a country in the Arabian											
Peninsula ² in the 14 days before symptom onset? Yes No Unknown If Yes, countries:											
Does the patient have any comorbid conditions? (mark all that apply): 🗌 None 🗌 Unknown 🗌 Diabetes 📄 Cardiac disease 🗌 Hypertension											
Asthma Chronic pulmonary disease Immunocompromised Other:											
Was the patient: Hospitalized? If Yes, admission date:									<u>Yes</u>	No	<u>Unknown</u>
Admitted to the Intensive Care Unit (ICU)?											
Intubated?											
Did the patient die? If Yes, date of death:											
Did the patient have clinical or radiologic evidence of pneumonia?											
Did the patient have clinical or radiologic evidence of acute respiratory distress syndrome (ARDS)?											
General non-MERS-CoV Pathogen Laboratory Testing (mark all that apply)											
								Pos	Neg	Pending	Not Done
Influenza A PCR						Rhinovirus and/or Enterovirus					
Influenza B PCR					Coronavirus (<u>not</u> MERS-CoV)						
Influenza Rapid Test					Chlamydophila pneumoniae						
RSV	1				Mycoplasma pneumoniae						
Human metapneumovirus					Legionella p						
Parainfluenzavirus					Streptococcus pneumoniae						
Adenovirus					Other:						
MEDC Column DCD Testing (merch all that such)											
MERS-CoV rRT-PCR Testing (mark all that apply) Specimen Type Date Collected Positive Negative Equ									ivocal	Pending	Not Done
Sputum				<u>Date co</u>	liceted	<u>1 03itive</u>	Negative		<u>vocai</u>	<u>r chung</u>	<u>Not Done</u>
Bronchoalvelolar lavage (BAL)											
Tracheal Aspirate											
NP ³ OP ³ NP/OP ³ (circle one)										1	
Serum											
Other:											
				Date Collected		<u>Positive</u>	<u>Negative</u>	Negative Pending		Not Done	_
MERS-CoV Serology Testing											

¹Close contact is defined as: al being within approximately 6 feet (2 meters) or within the room or care prea for a prolonged period of time (e.g., healthcare personnel, household members) while not wearing recommended personal protective equipment (i.e., gowns, gloves, respirator, eye protection); or b) having direct contact with infectious secretions (e.g., being coughed on) while not wearing recommended personal protective equipment. Data to inform the definition of close contact are limited. At this time, brief interactions, such as walking by a person, are considered low risk and do not constitute close contact.

² Countries considered in the Arabian Peninsula and neighboring include: Bahrain; Iraq; Iran; Israel, the West Bank and Gaza; Jordan; Kuwait; Lebanon; Oman; Qatar; Saudi Arabia; Syria; the United Arab Emirates (UAE); and Yemen.
³ NP = nasopharyngeal, OP = oropharyngeal (throat swab)

Public reporting burden of this collection of information is estimated to average 25 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; ATTN: PRA (0920-0004).