## **Enterovirus D68 (EV-D68) Patient Summary Form**

To be completed for all patients for whom specimens are being submitted to CDC for EV-D68 typing. As soon as possible, please 1) notify and send completed form to your local/state health department, and 2) include a hard copy of the form along with the 50.34 form for specimen shipment.

Today's Date:	Name of person filling in form:									
Phone:	Email:									
Hospital / Health Care Facility Name:				STATE: COUNTY: _						
Hospital ID: State ID:										
<b>Specimen ID</b> (as submitted on <i>If multiple specimens are subm</i>	50.34 form	n for specimen sl	nipment):							
Patient Sex: ☐ M ☐ F	Age:		☐Months [	⊐Year	S Patient's State of	Resider	nce			
Race: ☐ Asian ☐ Black or African American ☐ Native Hawaiian or Other Pacific Islander ☐ American Indian or Alaska Native ☐ White (More than one box can be checked) Ethnicity: ☐ Hispanic ☐ Non-Hispanic										
Date of symptom onset:										
Symptoms ( <i>mark all that apply</i> ): □Fever / Highest recorded temperature (°F / °C ) □Chills □Cough □Wheezing □Sore throat										
□Runny nose □Shortness of breath / difficulty breathing □Tachypnea □Retractions □Cyanosis □ Vomiting □Diarrhea □Rash										
□Lethargy □Seizure □Other (describe):										
Does the patient have any comorbid conditions? (mark all that apply):       □None       □Unknown       □Asthma       □Reactive airway disease         □Bronchopulmonary dysplasia       □Cardiac disease       □Immunocompromised       □Prematurity, if yes gestational age										
							Vos	No	Unknoum	
Is/Was the patient: Hypoxic	(sat <93%)	on room air?					<u>Yes</u>	No	<u>Unknown</u>	
Treated with supplemental oxygen?										
Treated with bronchodilators?										
Treated with antibiotics?										
Hospitalized? If Yes, admission date:										
If Yes, was the patient admitted to the Intensive Care Unit (ICU)?										
If Yes was the patient placed on non-invasive ventilation (BiPAP/CPAP)										
If Yes, was the patient intubated?										
If Yes, was the patient placed on ECMO?										
Did the patient die? If Yes, date of death:										
Carrand Bath and Laboratory	T		. (. )							
General Pathogen Laboratory Testing (mark all that apply)  Pathogen Laboratory Testing (mark all that apply)										
Pathogen Influenza A PCR	Pos N	<u>leg</u> <u>Pending</u>	Not Done	Pathogen Po Rhinovirus and/or Enterovirus		<u>Pos</u>	Neg	Pending	Not Done	
Influenza B PCR				Coronavirus (not MERS-CoV)						
Influenza Rapid Test				Chlamydophila pneumoniae						
RSV				Mycoplasma pneumoniae						
Human metapneumovirus				Legionella pneumophila						
Parainfluenzavirus				Stre	ptococcus pneumoniae					
Adenovirus				Blood culture ☐Yes ☐No If positive, which bacteria						
Other:				CSF culture						
Other: Sputum culture \( \sqrt{Yes} \) \( \sqrt{No} \) If positive, which bacteria										
Enterovirus Typing - Specimen Type		Date Collecte	ed Specimen I		Enterovirus Typing - Specimen Type		Date (	Collected	Specimen ID	
NP OP NP/OP (circle one)					Bronchoalvelolar lavage (BAL)					
Nasal wash / aspirate					Tracheal Aspirate					
Sputum					Stool/Rectal swab					
Other:		- 1			Other:					
						_				
CSIL	):			CSID:	•	CSI	D:			