



## L-PVDOMICS STUDY COVID-19 Form #590

**Instructions:** The severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) virus causes the disease called the coronavirus disease 2019 or COVID-19.

The purpose of this F590-COVID-19 status is to determine whether or not the Level 1 participant had COVID-19 signs/symptoms\* **within two weeks AFTER** biospecimens were collected.

**Note:** Use F187 to collect COVID-19 information when participant is asked at time of annual follow-up.

*\*As of 03/28/2020, all participants newly enrolled (after March 16, 2020) in Level 1 and with blood specimens collected, will be asked if he/she has had a 'febrile' episode **within two weeks PRIOR** to L1 blood collection. A 'febrile' episode is defined as a temperature greater than 100.4° F.*

A **follow-up call** to the participant must be completed to identify whether or not the participant had a 'febrile' episode **within two weeks AFTER** the L1 biospecimens were collected.

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1. Identification Number

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2. Alphacode

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3. Date of COVID-19 status review (mm/dd/yyyy)

4. Primary method of COVID-19 ascertainment: .....  
1=Phone call with participant, 2=Clinical visit, 8=Other, specify in comments on page 2

5. Level 1 participant and L1 OMICS biospecimens were collected. Was COVID-19 status ascertained for biorepository/other safety reasons? (0=No, 1=Yes).....  
(Status must be documented within 2 weeks **after** biospecimens collection.  
If Q5= No, COVID-19 status was not ascertained – skip to Comments)

### **Participant Questions**

6. Have you tested positive for COVID-19 within 2 weeks **after** biospecimens were collected? .....  
0=No, tested but negative (document date of test in Q6a)  
1=Yes, tested positive for COVID-19 (document date of test in Q6a)  
8=Not applicable, never tested

a. Date COVID-19 test results were available? (mm/dd/yyyy). \_\_\_\_/\_\_\_\_/\_\_\_\_

7. Did you experience a febrile episode (temperature greater than 100.4° F) within 2 weeks **AFTER** L1 OMICS blood collection? .....  
0=No, participant reports no known 'fever' two weeks **AFTER** blood collection  
1=Yes, temperature was taken and was greater than 100.4° F 2 weeks **AFTER** blood collection  
2=Participant thinks they may have had a 'fever' (temperature greater than 100.4° F) but doesn't know for certain.  
3=Unknown, participant has no recollection if fever within 2 weeks **AFTER** blood collection; unable to provide an answer.

**Coordinator symptom guide:** *CDC signs/symptoms may include, but are not limited to: Fever or chills, cough, shortness of breath or difficulty breathing, fatigue, muscle or body aches, headache, new loss of taste or smell, sore throat, congestion or runny nose, nausea or vomiting, diarrhea, or new confusion.*

8. Did you **experience worsening** of any symptoms within 2 weeks **AFTER** OMICS biospecimen collection that **are beyond usual state** (see symptoms guide above).: (0=No, 1=Yes)..... \_\_\_\_
9. Did you have new symptoms (see symptoms guide above) develop within 2 weeks **AFTER** OMICS biospecimen collection? (0=No, 1=Yes) ..... \_\_\_\_
10. Has a medical professional or someone close to you asked you to self-quarantine within 2 weeks following OMICS biospecimen collection? (0=No, 1=Yes) ..... \_\_\_\_

Comments:

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200. Date form completed (mm/dd/yyyy) ..... \_\_\_\_/\_\_\_\_/\_\_\_\_
201. Username of person completing/reviewing completeness of this form ..... \_\_\_\_

**Clinical Center Use Only**

Date form entered (mm/dd/yyyy) \_\_\_\_/\_\_\_\_/\_\_\_\_

Username of person entering this form \_\_\_\_