

## Flu + SARS Antigen Quiz



Circle the correct answer

This quiz is an educational tool intended to assist facilities in evaluating their operators' understanding of the Sofia 2 Flu + SARS Antigen FIA procedure. This quiz is not intended to be used as sole evidence of operator training or competency. Facilities are responsible for ensuring the quality of the testing performed by their operators. When testing controls or patient specimens, follow the current Package Insert instructions and/or Quick Reference instructions included in the kit.

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**1. How often should the Calibration Check procedure be run?**

- a) Every 14 days
- b) Every 30 days
- c) Anytime
- d) With every new kit lot

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**2. How often does the manufacturer recommend that external controls be run on the kit?**

- a) Once every 20 tests
- b) Once per each shipment of kits
- c) Every first sample tested each day
- d) Once per each untrained operator, once for each new shipment and/or new lot of kits

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**3. At what temperature do the kits need to be stored?**

- a) 2°C to 8°C (refrigerated)
- b) 15°C to 30°C (room temperature)
- c) 2°C to 30°C (refrigerated or room temperature)
- d) -20°C (frozen)

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**4. Reorder the following steps in the correct order for running External Controls on Sofia 2.**

- |              |  |
|--------------|--|
| Step 1 _____ | a) Select the appropriate development mode |
| Step 2 _____ | b) Select "Run QC" from the Main Menu      |
| Step 3 _____ | c) Run the Negative QC Sample              |
| Step 4 _____ | d) Enter User ID and scan the QC Card      |
| Step 5 _____ | e) Run the Positive QC Sample              |

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**5. Which swab can be used to collect a patient specimen?**

- a) A nasal swab supplied in the kit, Cat. #20377
- b) A rayon throat swab
- c) A nasopharyngeal swab supplied in the kit, Cat. #20390
- d) Both A and C

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**6. How long can a nasal swab or nasopharyngeal sample be stored prior to testing?**

- a) Samples should be tested as soon as possible
- b) Store up to 48 hours 2°C to 30°C (refrigerated or RT) in a sterile dry tube
- c) Store samples indefinitely
- d) Both A and B

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**7. How much patient sample is added to the Test Cassette?**

- a) One pipette contents (120 µL)
- b) Entire contents of the Reagent Tube
- c) One drop
- d) Two drops

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**8. In the WALK AWAY Mode, how long does the Test Cassette develop on the counter prior to inserting into Sofia 2?**

- a) Cassette is placed immediately inside analyzer
- b) 3 minutes
- c) 5 minutes
- d) 15 minutes

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**9. In the READ NOW Mode, how long does the Test Cassette develop on the counter prior to inserting into Sofia 2? What is the maximum amount of time the Test Cassette can develop?**

- a) Cassette is placed immediately inside analyzer
- b) 3 minutes; 5 minutes
- c) 5 minutes; 10 minutes
- d) 15 minutes; 30 minutes

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**10. Can a test line be seen on the Sofia 2 Flu + SARS Antigen FIA Test Cassettes after development?**

- a) Yes, you can see a pink test line.
- b) No, Sofia 2 detects the test line via fluorescent signal. The test line will not be visible to the user.

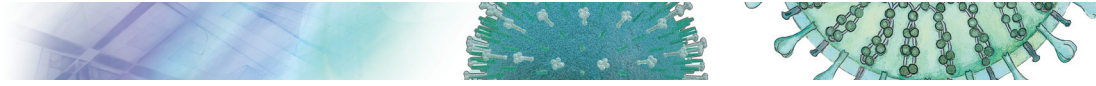


QUIDEL

Sofia<sup>2</sup>

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**4. Reorder the following steps in the correct order for running External Controls on Sofia 2.**

- Step 1   B        a) Select the appropriate development mode  
Step 2   D        b) Select "Run QC" from the Main Menu  
Step 3   A        c) Run the Negative QC Sample  
Step 4   E        d) Enter User ID and scan the QC Card  
Step 5   C        e) Run the Positive QC Sample

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