1. What is the acceptable specimen type? (circle all correct answers)  
   a) Rectal swab  
   b) Stool in transport media  
   c) Unpreserved stool sample  
   d) Stool in 10% formalin
2. The Curian Campy assay can be inoculated AND run in a hood (TRUE or FALSE)?
3. How long does the test card incubate before read by the Curian analyzer? (circle all correct answers)  
   a) 5 min  
   b) 20min

c) 12min

4. How long after the incubation time in # 3 above can the test card be read following the  
 incubation time? (circle all correct)  
 a) 1 min  
 b) 2 min  
 c) 10 min

5. The Curian Campy test kit is stored at:  
 a) 2-8C  
 b) 37C  
 c) -20C

6. Formed/solid patient (in Cary-Blair or unpreserved) samples are put into the Aioprep tube via:

a) Pipette provided in the kit

b) Sample collection brush

c) any pipette or brush you can find

7. How many drops are needed to process the External Positive Control and External Negative  
 Controls? (circle all correct answers)  
 a) 10  
 b) 3  
 c) 7

8. The operator can read the Curian assay result visually or using the Curian analyzer  
 (TRUE or FALSE)?

9. The Curian Campy assay is a rapid fluorescent immunoassay for detection of Campylobacter-  
 specific antigens from human stool (TRUE or False)?