



Fetal Membranes Rupture Test
Competency Post-Test

Name KEY

Date _____

1. What protein and/or proteins are detected with the ROM Plus diagnostic test? (*Circle one answer*)
 - a. IGFBP-1
 - b. PAMG-1
 - c. fFN
 - d. AFP
 - e. a. and b.
 - f. a. and c.
 - g. a. and d.**
2. How long does the swab stay in the patient's vagina while using the ROMPlus test?
 - a. 1 minute
 - b. 30 seconds
 - c. 15 seconds**
 - d. Until the patients asks if you're done yet
3. How long do you swirl the swab in the vial while using the ROM Plus test?
 - a. 30 seconds
 - b. 15 seconds**
 - c. 1 minute
 - d. Until the solution evaporates
4. After placing 4-6 drops of the buffer solution in the ROM Plus cassette sample well, how many minutes does one have to wait until a "negative" test can be declared?
 - a. 10 minutes
 - b. 15 minutes
 - c. 20 minutes**
 - d. 25 minutes
5. When interpreting the ROM Plus results, label what each of the below diagrams means.



Positive



Negative



Invalid, run test again