Kits Quiz.

1. Gastroccult: Ascorbic Acid can cause a false negative occult blood test. T
2. A positive Gastroccult will develop a blue color in the occult test area. T
3. For **best** results, test U Preg specimens that are:(( 15507.K.3)
4. the first urine voided in the morning which contains the greatest

concentration of βhCG.

1. Any urine specimen will yield the best result.
2. Urines collected while the patient is supine
3. An invalid result on a Upreg occurs when no blue line appears in the small square Control Window or the background color in the large square Read Result Window interferes with the test interpretation. What should you do? (15507.K.3)
4. Repeat the test with the same specimen
5. Repeat the test with a new specimen
6. Centrifuge the specimen to concentrate it
7. None of the above
8. A specimen greater than 48 hours post collection is acceptable to run for a Rapid Strep. T/F 15507.K.4
9. Select the substances that cause a false positive for the Hemoccult test
   1. Red Meat
   2. Alcohol in excess
   3. Chemotherapeutic drugs
   4. Skittles
   5. A,B,C
10. According to result and reporting section A of the U preg Procedure 15507.k.3 when resulting a urine Preg you should scan the barcode from: (15507.k.3)
    1. The test kit
    2. The Urine Collection container
    3. The worksheet
    4. An extra accession label
11. Once a week the rapid Strep Kit needs to be QC’d T/F
12. The color of the Extraction Reagent changes from pink to light yellow as the

reagents are mixed.

ii. The color change is an internal extraction reagent control and is an

1. indication that the reagents were mixed and functioning properly.
2. A patient drops of a stool sample for occult blood. It has been on the card for 13 days. This is ok to process T/F 15507.k.1