Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

VCMC LABORATORY SAFETY QUIZ

1. Safety Manuals, Spill Kits, Safety Data Sheets, and safety glasses are kept:
2. In the storeroom
3. In the Supervisors’ Work Area
4. In the Manager’s office
5. In the cabinets next to the Blood Bank Entrance
6. The minimum Personal Protective Equipment (PPE) to be worn while performing any Laboratory tasks is gloves and a buttoned lab coat. True\_\_\_\_\_\_\_\_ False\_\_\_\_\_\_\_\_
7. Which of the following is/are true about VCMC lab coats (mark all ‘True’ with a T):

\_\_\_\_\_Provided by VCMC and laundered by VCMC

\_\_\_\_\_May not be worn into the Gift Shop or Cafeteria

\_\_\_\_\_May be worn home

\_\_\_\_\_Must be worn during all sample processing, testing, and phlebotomy

1. You find expired sample containers or reagents. What would you do? (Best answer is?)

\_\_\_\_\_You will leave them for someone else to find and remove, it’s time to go home

\_\_\_\_\_You tell a supervisor and let him/her handle it

\_\_\_\_\_You remove what is available for use, take the item to a supervisor and notify the

 supervisor of the expired material

1. When stocking supplies you may place boxes no higher than 18 inches from the ceiling. True\_\_\_\_\_\_\_ False\_\_\_\_\_\_\_
2. You are helping to stock a shipment of tubes and reagents. To lift a box (choose the best answer):

\_\_\_\_\_Lift with your arms

\_\_\_\_\_Lift and twist to reach the shelf where the item is stored

\_\_\_\_\_Lift using your core muscles, your legs, your buttocks muscles

1. All patient samples must have 2 identifiers.

True\_\_\_\_\_\_\_ False\_\_\_\_\_\_\_

1. Handwashing includes vigorous motion for at least 20 seconds True\_\_\_\_\_ False\_\_\_\_\_
2. Gloves (circle all that apply):
3. May be washed and used one more time if there is no direct patient contact or contact with a biological substance
4. CPT may tear off the tip of one finger of the glove to palpate the vein
5. When removing gloves after use pull the first glove off inside out, ball it up, pull the second glove over the first, again inside out. Disinfect hands with an approved method
6. When performing phlebotomy, the phlebotomist will change gloves between each patient
7. What number do you call to report a fire, a spill, or a threatening situation in the Lab?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. If we must leave the Lab due to a fire or hazardous material spill we (circle one answer):
2. Go for coffee
3. Go to the hospital lobby
4. Go to the junction of the visitors’ parking and the ‘Hospital Road’ alleyway
5. Go to the Public Health Lot- yellow zone, #10
6. What is the acronym and the actions to be taken in case of fire?

\_\_\_\_\_\_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. If you use the extinguisher you will (acronym and action):

\_\_\_\_\_\_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. In the event of “Code Zero” evacuation where will Lab employees report and check in?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. If you are injured on the job or have a needle stick or splash exposure to a Biohazardous material you will (circle all that apply):
2. Report to your own doctor
3. Go straight to the ER, the staff there does any paperwork for you
4. Report to the manager or your supervisor, who will fill in the report form
5. If the manager or a supervisor is not present, page the Nursing Supervisor to come fill in the form
6. If you spill a product or you come across a leak or spill, you should:

(Place in step order)

1. If there are no fumes, if the spill is less than ½ cup/100ml, if it is not toxic, then you can clean it up
2. Retrieve the appropriate absorbent
3. Notify coworkers and a Supervisor
4. If you are not able to clean up a hazardous material then call x76666 and report ‘code orange, laboratory’
5. Read the container label, then obtain a Safety Data Sheet

First (1): \_\_\_\_\_\_\_

 2: \_\_\_\_\_\_\_

 3: \_\_\_\_\_\_\_

 4: \_\_\_\_\_\_\_

 5: \_\_\_\_\_\_\_