

**Let the  
competition  
begin!!**

**2016**

**First Round**

**Multiple Choice Questions**

**Second Round**

**A picture is worth a thousand words (or one!)**

**Third Round**

**Hand Hygiene Relay**

*\* Is it A or B or C... or all of the  
above.....*

**FIRST ROUND**

- \* What is the name of Mr. Ed's traveling little hippo?
- \* a. KFB
- \* b. Hippie
- \* c. Pinky
- \* d. Smiley

# \* Question 1

- \* What is the name of Mr. Ed's traveling little hippo?
- \* a. KFB
- \* b. Hippie
- \* c. Pinky
- \* d. Smiley

## \* Question 1

Information of the Kuwait (kw) University (edu) Health Science Center (hsc) Health, Safety and Environment (hse) program with the Vice Presidents Office (vpo) can be found at the following link:

- a. <http://www.hsc.kw/vpo/HSE>
- b. <http://www.hsc.edu.kw/vpo/HSE/Default.aspx>
- c. <http://www.hsc.com/vpo/HSE>
- d. <http://www.hsc.com/HSE>

## \* Question 2

Information of the Kuwait (kw) University (edu) Health Science Center (hsc) Health, Safety and Environment (hse) program with the Vice Presidents Office (vpo) can be found at the following link:

a. <http://www.hsc.kw/vpo/HSE>

**b. <http://www.hsc.edu.kw/vpo/HSE/Default.aspx>**

c. <http://www.hsc.com/vpo/HSE>

d. <http://www.hsc.com/HSE>

 **Question 2**

Liquid hazardous chemicals may be:

- a. Poured down the drain;
- b. Diluted with water and poured down the drain;
- c. a and b
- d. None of the above

 **Question 3**



Liquid hazardous chemicals may be:

- a. Poured down the drain;
- b. Diluted with water and poured down the drain;
- c. a and b
- d. None of the above**

 **Question 3**

## \* Question 4

Sharps containers :

- a. May not filled more than  $\frac{3}{4}$  full
- b. Should be Appropriately labeled with the Biohazard symbol
- c. Maybe manufactured in the colours yellow or red
- d. Should have lids securely in place before use
- e. All of the above (a,b,c,and d)
- f. Only a, b, and d

## \* Question 4

Sharps containers :

- a. May not filled more than  $\frac{3}{4}$  full
- b. Should be Appropriately labeled with the Biohazard symbol
- c. Maybe manufactured in the colours yellow or red
- d. Should have lids securely in place before use
- e. All of the above (a,b,c, and d)**
- f. Only a, b, and d

When using hand sanitizer, the amount of time to conduct the proper technique is:

- a. At least 45 seconds
- b. As fast as you can
- c. At least 20 seconds
- d. As long as it takes to feel comfortable

 **Question 5**

When using hand sanitizer, the amount of time to conduct the proper technique is:

- a. At least 45 seconds
- b. As fast as you can
- c. At least 20 seconds**
- d. As long as it takes to feel comfortable

 **Question 5**

In the paper on prevalence of HCV in the MENA region, in Kuwait, the highest prevalence was among:

- a. Haemodialysis patients
- b. Expatriates
- c. Dental assistants
- d. Nurses working in a dialysis center

 **Question 6**

In the paper on prevalence of HCV in the MENA region, in Kuwait, the highest prevalence was among:

- a. **Haemodialysis patients**
- b. Expatriates
- c. Dental assistants
- d. Nurses working in a dialysis center

 **Question 6**

## \* Question 7

The article on a Process Control Device discusses different methods of monitoring a sterilizer. The include:

- a. An Integrator
- b. Touching the autoclave to see if it is hot
- c. Autoclave tape
- d. Biological Indicators
- e. a, c, and d
- f. All of the above



## \* Question 7

The article on a Process Control Device discusses different methods of monitoring a sterilizer. The include:

- a.** An Integrator
- b.** Touching the autoclave to see if it is hot
- c.** Autoclave tape
- d.** Biological Indicators
- e.** a, c, and d
- f.** All of the above

## \* Question 8

There are normally how many “moments” for proper hand hygiene

- a. 1
- b. 3
- c. 5
- d. 7

## \* Question 8

There are normally how many “moments” for proper hand hygiene

- a. 1
- b. 3
- c. 5**
- d. 7

## \* Question 9

When cleaning up a spill of blood or body fluids, one can use the following method to decontaminate the surface:

- a. Spray or add a disinfectant/Wipe/Spray with the disinfectant again, and allow the surface to air dry
- b. Wipe the surface with a paper towel
- c. Ask your colleague to clean up the spill
- d. Add water and wipe the surface with a paper towel

## \* Question 9

When cleaning up a spill of blood or body fluids, one can use the following method to decontaminate the surface:

- a. **Spray or add a disinfectant/Wipe/Spray with the disinfectant again, and allow the surface to air dry**
- b. Wipe the surface with a paper towel
- c. Ask your colleague to clean up the spill
- d. Add water and wipe the surface with a paper towel

## \* Question 10

Mercury can be discarded in a sink followed by flushing with cold water but not hot water for 20 to 30 seconds:

- a. True
- b. False

## \* Question 10

Mercury can be discarded in a sink followed by flushing with cold water but not hot water for 20 to 30 seconds:

- a. True
- b. False**

# Second ROUND



***What is wrong with this picture??***



# Item 1



## Question 2



**What is the problem with this photo?**

# Question 3



**What is the problem with this photo?**

# Item 4



**What is the problem with this photo?**

# Item 5



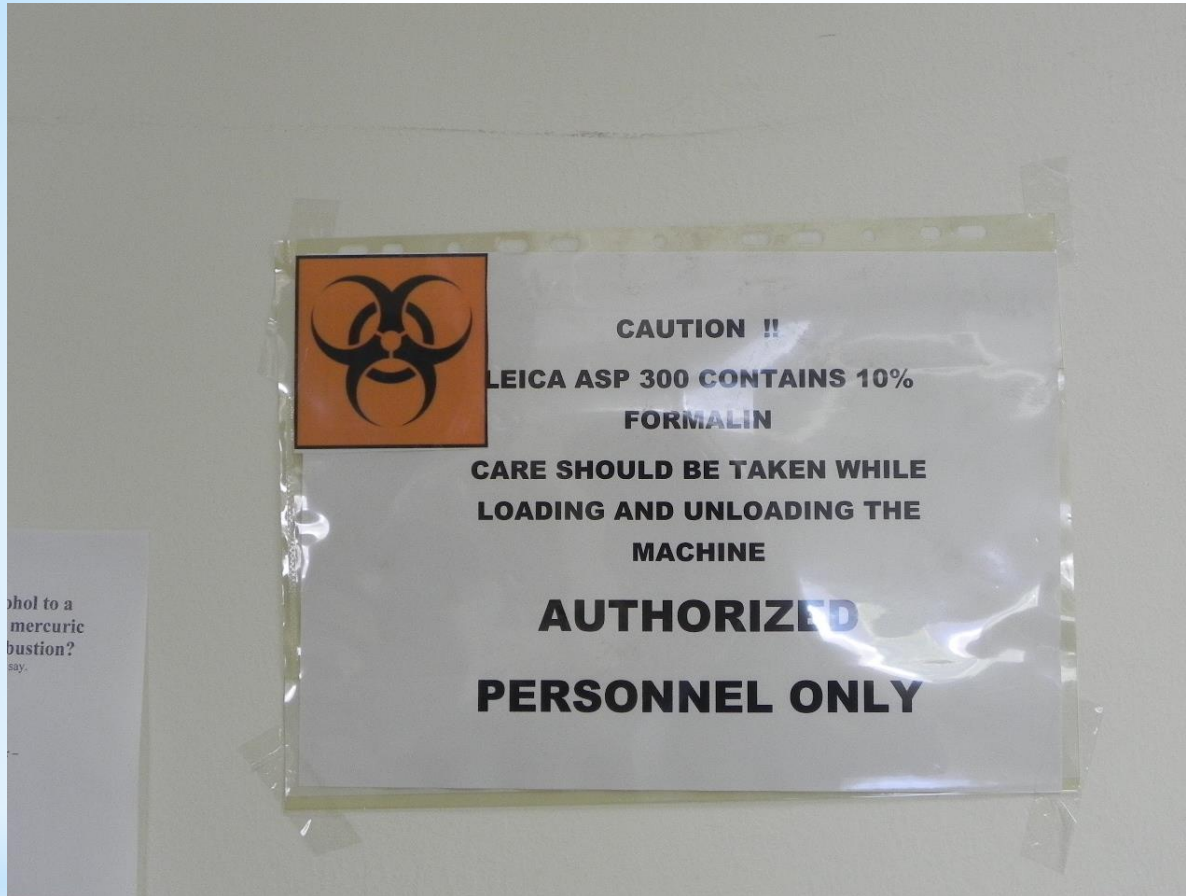
**What is the problem with this photo?**

# Item 6



**What is the problem with this photo?**

# Item 7



What is the problem with this photo?

## Item 8



**What is the problem with this photo?**

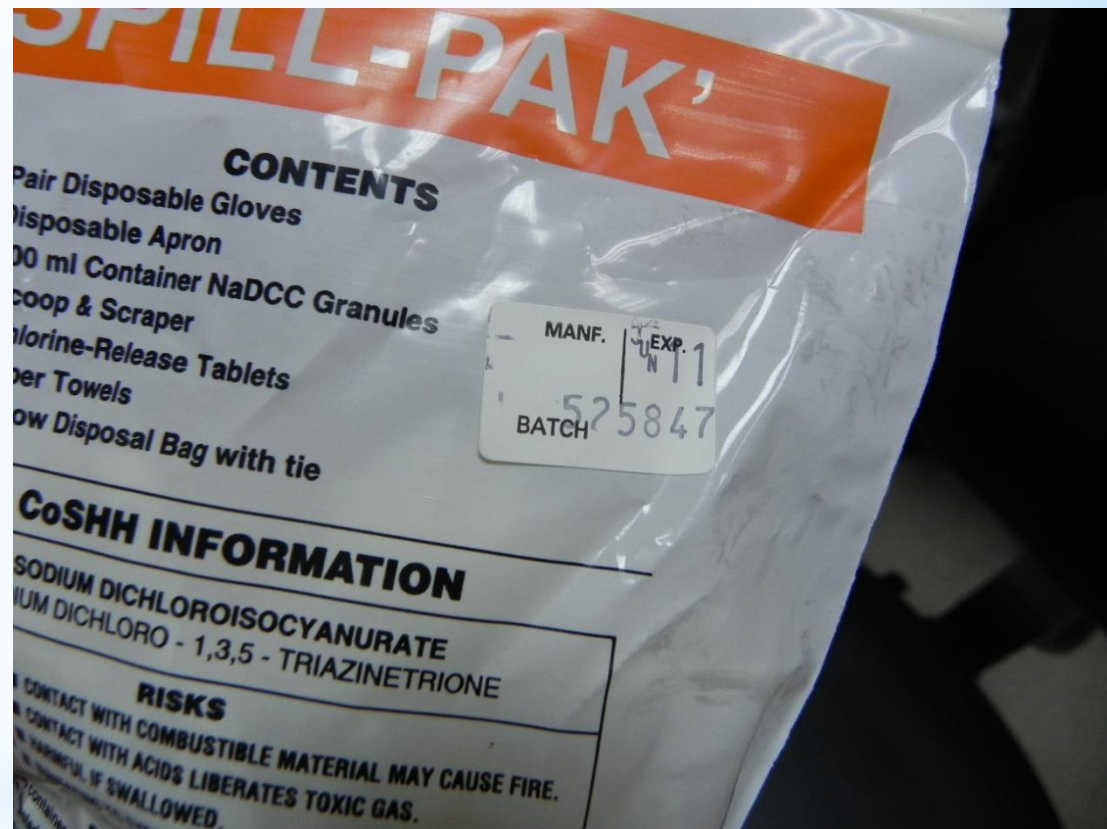




Item 9

What is the problem with this photo?

# Item 10



What is the problem with this photo?