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**Task 1**

#Required #

## Participant ID \*

Questions that you can ask us for the correct answer to will serve as training.

## What was the color of the ball in the model? \*

Please ask us after answering the next question (trust) for the correct answer.

*Mark only one oval.*

Yellow Red Blue Green Purple

## Security for training question 1 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Group \*

*Mark only one oval.*

Liver in virtual realitySkip *to question 19.* Pyramid in virtual realitySkip *to question 5.* Liver on a computer screenSkip *to question 19.*

Pyramid on a computer screenSkip *to question 5.*

# Training Pyramid Model

## Training question 2: How many cracks are there on the surface of the pyramid? \*

Please ask us after answering the next question (security) for the correct answer.

*Mark only one oval.*

One Two Three Four Five

## Security for training question 2 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

*Skip to question 9.*

# Training liver model

## Training question 2: How many vascular trees were there in the liver visualization? \*

Please ask us after answering the next question (security) for the correct answer.

*Mark only one oval.*

One Two Three Four Five

## Security for training question 2 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

*Skip to question 19.*

# Testing Pyramid Model

## Question 1: Where is the sphere from the entrance view in relation to the upper chamber? \*

Please select at least one answer.

*Tick all that apply.*

left right top right bottom front rear

## Security for question 1 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Question 2: Where is the sphere from the entrance view in relation to the middle chamber? \*

Please select at least one answer.

*Tick all that apply.*

left right top right bottom front rear

## Security for question 2 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Security for question 3 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Question 4: Where is the sphere in the entrance view in relation to the entrance? \*

Please select at least one answer.

*Tick all that apply.*

left right top right bottom front rear

## Security for question 4 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Question 5: Where is the sphere from the point of view of the pyramid tip (in relation to the tip)? \*

Please select at least one answer.

*Tick all that apply.*

left right top right bottom front rear

## Security for question 5 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

*Stop filling out this form.*

# Testing liver model

## Question one, where is the bullet related to the left hepatic vein? \*

Please select at least one answer.

*Tick all that apply.*

left right

top / cranial bottom / caudal front / ventral rear / dorsal

## Security for question 1 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Question two: Where is the bullet in relation to the middle hepatic vein? \*

Please select at least one answer.

*Tick all that apply.*

left right

top / cranial bottom / caudal front / ventral rear / dorsal

## Security for question 2 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Question 3: Where is the ball in relation to the left portal vein? \*

Please select at least one answer.

*Tick all that apply.*

left right

top / cranial bottom / caudal front / ventral rear / dorsal

## Security for question 3 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Question 4: Where is the ball in relation to segment 2 portal branch? \*

Please select at least one answer.

*Tick all that apply.*

left right

top / cranial bottom / caudal front / ventral rear / dorsal

## Security for question 4 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

## Question 5: Where is the ball in relation to segment 3 Each time ? \*

Please select at least one answer.

*Tick all that apply.*

left right

upper / cranial lower / caudal front / ventral rear / dorsal

## Security for question 5 \*

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

# Additional question for physicians

Please answer this question ONLY if you have a medical background.

## Additional question. What segment of the liver is the bullet in?

Please select at least one answer.

*Mark only one oval.*

segment 1



segment 2

segment 3 segment 4a segment 4b segment 5

segment 6

segment 7

segment 8

segment 9

## Security for additional question

*Mark only one oval.*

1 2 3 4 5 6 7 8 9 10

at all

unsafe

very sure

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