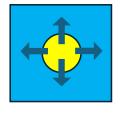


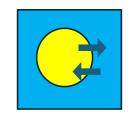
Which of the following conditions could lead to this fluid redistribution?

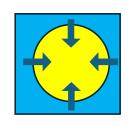
- a. Dehydration
- b. Ingestion of sea water
- c. Blood loss
- d. Ingestion of large amount of water without micturating
- e. Diarrhea

#### Changes in cell volume

Select the right change: no change/shrink/swell



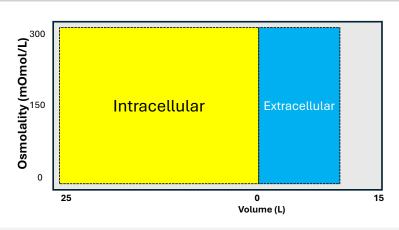




#### **Changes in fluid compartments**

	Estimate approximate value
ECF volume	
ECF Osmolality	
ICF volume	
ICF Osmolality	

#### Possible scenario:

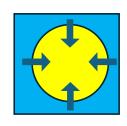


Which of the following conditions could lead to this fluid redistribution?

- a. Dehydration
- b. Ingestion of sea water
- c. Blood loss
- d. Ingestion of large amount of water without micturating
- e. Diarrhea

#### Changes in cell volume

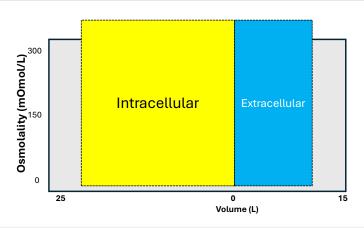
Select the right change: no change/shrink/swell



#### **Changes in fluid compartments**

	Estimate approximate value
ECF volume	
ECF Osmolality	
ICF volume	
ICF Osmolality	

#### Possible scenario:



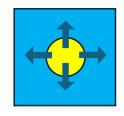
Which of the following conditions could lead to this fluid redistribution?

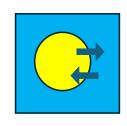
- a. Dehydration
- b. Ingestion of sea water
- c. Blood loss
- d. Ingestion of large amount of water without micturating
- e. Diarrhea

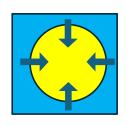
#### Changes in cell volume

Select the right change: no change/shrink/swell

## Changes in fluid compartments



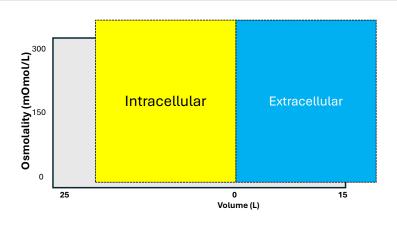




ECF volume ECF Osmolality ICF volume ICF Osmolality

Estimate approximate value

Possible scenario:



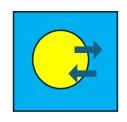
Which of the following conditions could lead to this fluid redistribution?

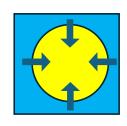
- a. Dehydration
- b. Ingestion of sea water
- c. Blood loss
- d. Ingestion of large amount of water without micturating
- e. Diarrhea

#### Changes in cell volume

Select the right change: no change/shrink/swell

# **←**

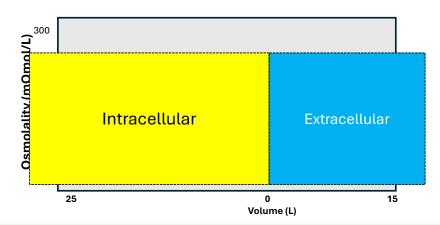




### **Changes in fluid compartments**

	Estimate approximate value
ECF volume	
ECF Osmolality	·
ICF volume	
ICF Osmolality	

#### Possible scenario:



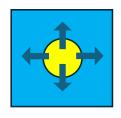
Which of the following conditions could lead to this fluid redistribution?

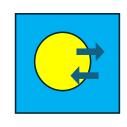
- a. Dehydration
- b. Ingestion of sea water
- c. Blood loss
- d. Ingestion of large amount of water without micturating
- e. Diarrhea

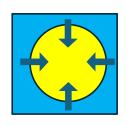
#### Changes in cell volume

Select the right change: no change/shrink/swell

#### **Changes in fluid compartments**







ECF volume ECF Osmolality ICF volume ICF Osmolality

Estimate approximate value

Possible scenario:

Notes: