

Specialized Types of Human Cells

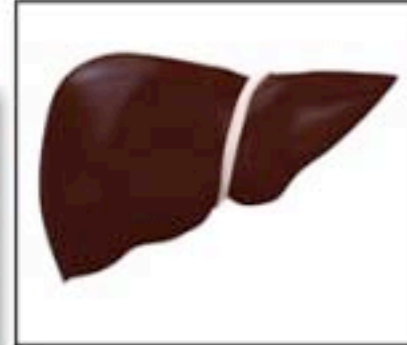
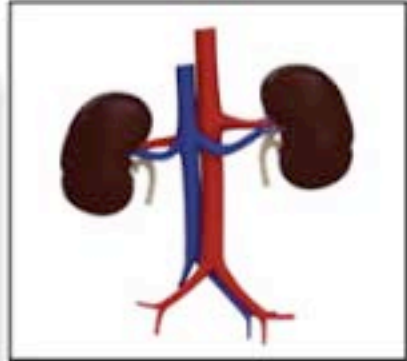
Red Blood Cells

Liver Cells

Brain Cells

Chief Cells

Kidney Cells



(label)

(label)

(label)

(label)

(label)



Instructions

Close X

Drag the specialized type of human cell to its matching image.



Reset

Specialized Types of Human Cells

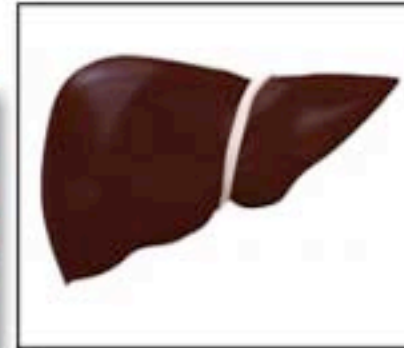
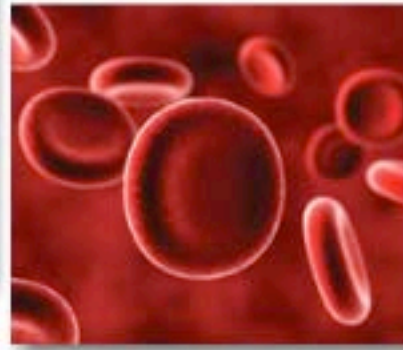
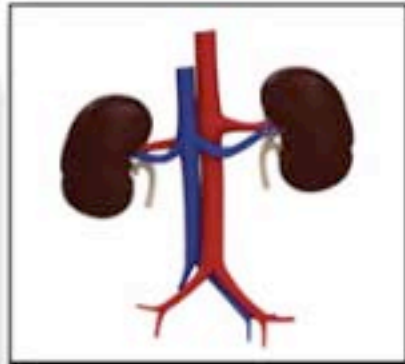
Red Blood Cells

Liver Cells



Chief Cells

Kidney Cells



Brain Cells

(label)

(label)

(label)

(label)

Brain cells are the electric impulse creators that send messages from the brain to the rest of the body through the spinal cord.



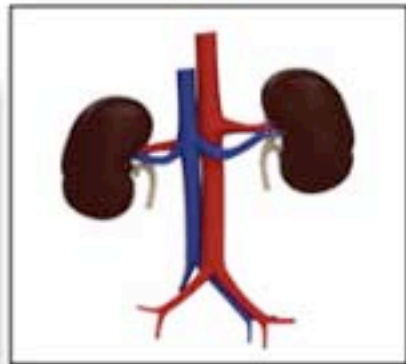
Reset

Specialized Types of Human Cells

WELL DONE!



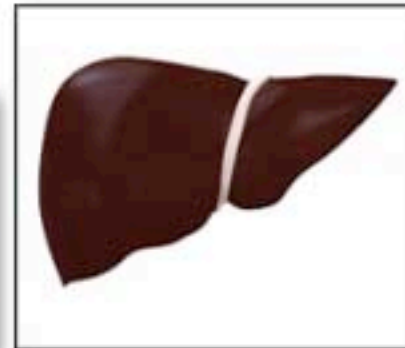
Brain Cells



Kidney Cells



**Red Blood
Cells**



Liver Cells



Chief Cells

Red blood cells transport oxygen to all parts of the body. These cells return to the heart and lungs to pick up more oxygen, creating a cycle.



Reset