

CIRCULATORY SYSTEM

Blood is a very important red liquid in our body, it is red and carries oxygen and nutrients to different parts of our body.

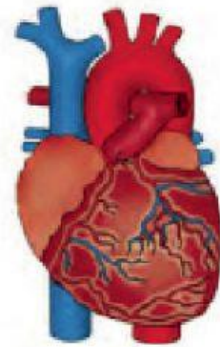
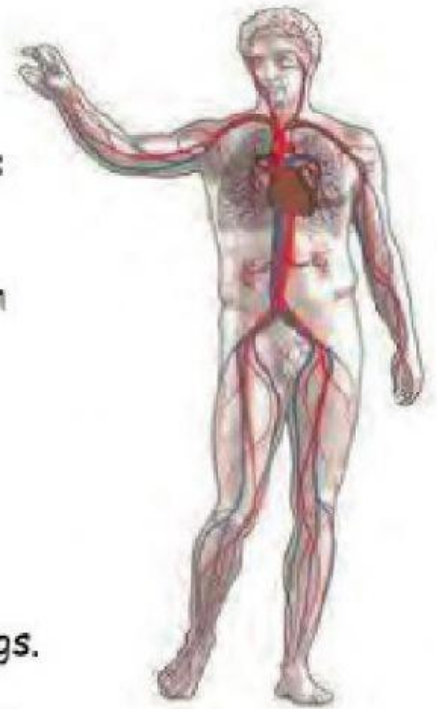
Blood goes around our body, this is called circulation. **The Circulatory System** is responsible for blood circulation.

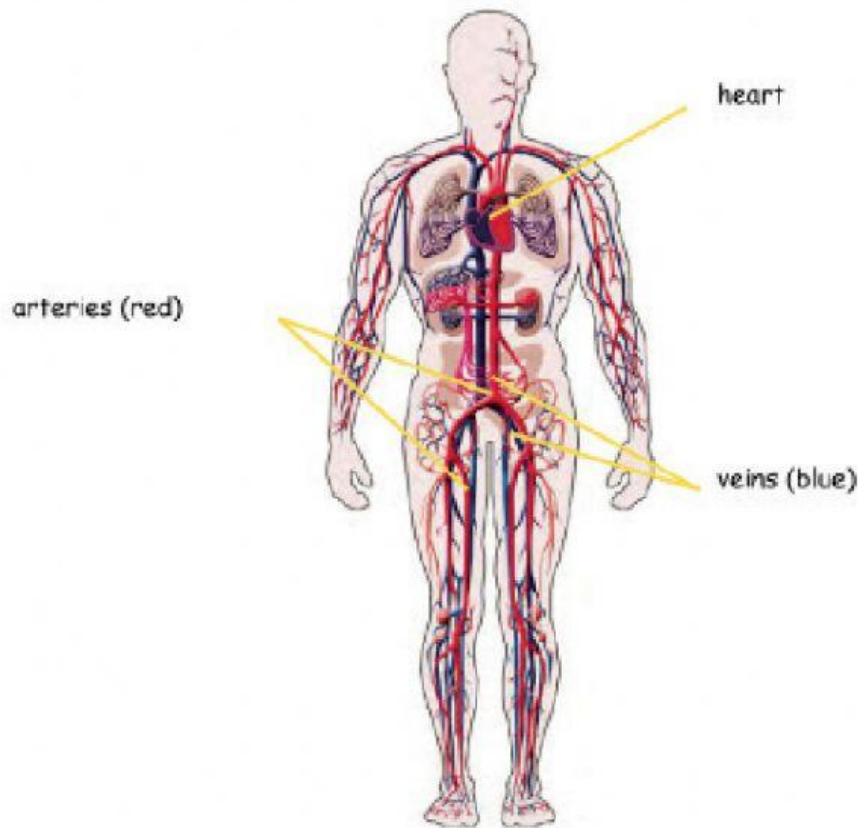
The main organ of this system is our heart, **the Heart** is an involuntary muscle. It pumps blood around our body and it is between our two lungs. Blood circulate around our body inside what are called **blood vessels**. There are three types of blood vessels: arteries, veins and capillaries.

Arteries: they take the blood from our heart to the rest of our body.

Veins: take the blood from our body back to the heart.

Capillaries: connect the veins and arteries.

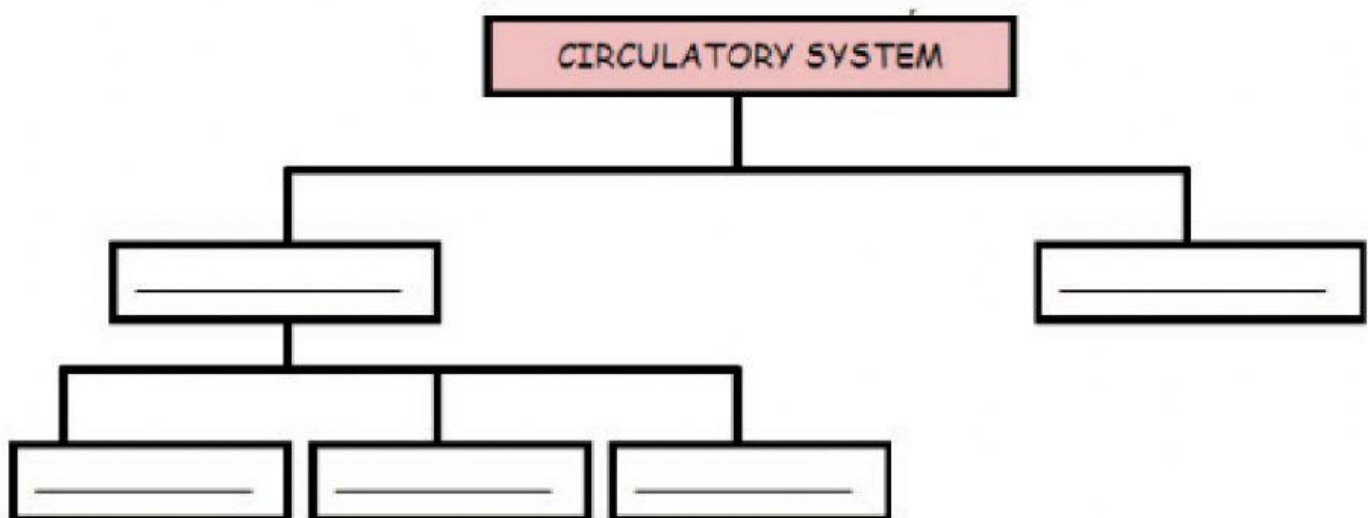




- Blood carries oxygen and nutrients to different parts of our body.
- The Circulatory System is responsible for blood circulation.
- The Circulatory System organs are: heart and blood vessels (arteries, veins and capillaries).

ACTIVITIES

1.- Complete this outline.



2.- Answer these questions.

- a) What does blood carry? _____.
- b) What is "circulation"? _____.
- c) What is the main organ in the Circulatory System? _____.
- d) What is the function of the heart? _____.
- e) Where is our heart? _____.
- f) What bones protect our heart? _____.
- g) What are the three types of blood vessels? _____.
- h) What is the function of our arteries? _____.

3.- Find the circulatory organs.

Y A N A S L H E A R T A
J R M N T V V I B U I L
T T I B D F E K U Y E G
H E O L D K O I U H Z W
V R U K H W T R N C L B
K I B Y C B K G P S J K
V E N M L O D O M Q W E
G S E I R A L L I P A C
D F J O U Q S A H Y E P
S T M P L A X Z V O I M