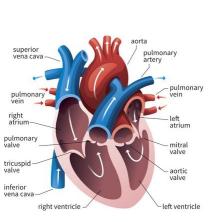
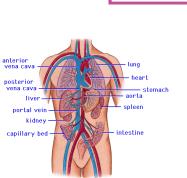
Easton

<u>Tier 3 Vocabulary</u>		
Organ	a structure composed of a group of different tissues that work together to perform a specific function	
Circulatory system	a group of organs and vessels which transports blood around the body.	
Artery	a blood vessel that carries blood away from the heart to oth- er parts of the body	
Blood vessel	a tube that carries blood in the circulatory system.	
Control variable	the thing in an experiment that is unchanged and constant.	
Balanced diet	a diet consisting of a variety of different types of food and providing adequate amounts of the nutrients necessary for	
Food group	a collection of foods that share similar nutritional properties	



Heat Angele State State



Diagrams

What we should know

- Know blood pumps around the body
- Know the body needs oxygen
- Know the main organs of the body
- Know how to carry out an investigation
- Know some basic facts about a healthy diet
- Know about addiction and the dangers of drug abuse

Key Facts

- An artery is a blood vessel that carries blood away from the heart to the body.
- The circulatory system is a group of organs and vessels which transport blood around the body.
- To carry out an investigation you will need to have one variable
- Your beating heart creates a pulse
- Malnutrition is caused by an unbalanced diet

Science skills and understanding

- Label the main organs of the body
- Understand how blood flows around the body
- Know how to carry out an investigation
- Know what causes malnutrition
- Understand how to use the food pyramid and identify healthy foods
- Know the effect of drugs on the
 body