

Transplants

liver	A substance found inside our bones. It contains the cells responsible for the production of the red blood cells, white blood cells, and platelets.
heart	The two organs in the lower part of the body that filter blood.
lungs	This is the bone in our heads just below our mouths that we use when we chew food.
kidneys	This carries blood around our bodies.
skin	This is the hard substance found all over our bodies that forms the skeleton.
brain	This is a series of small bones that goes from our necks to the bottom of our backs.
spine	The organ in the chest that we breathe with.
bone marrow	This part of the body is inside our head and we use it to think, among other things.
bone	The organ that pumps blood round the body.
vein	The largest organ which covers our entire body.
jaw	This is a dark-red gland in the upper part of the abdomen on the right side. It stores and filters blood, converts sugars into glycogen, and has many other uses.