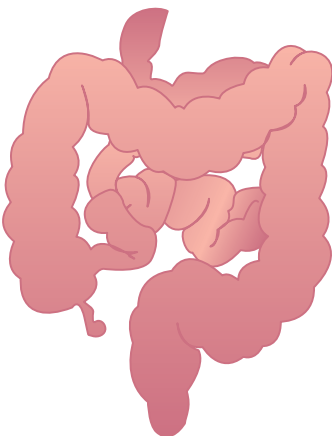
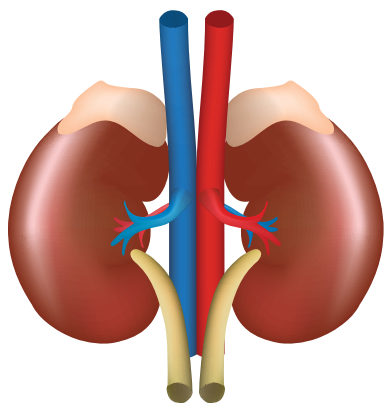


The Body's Filtration System: Kidneys and Intestines

Directions: Cut out each item from the bottom of the page. Each one describes a function of either the kidney or the intestines. Paste each one in the correct column.

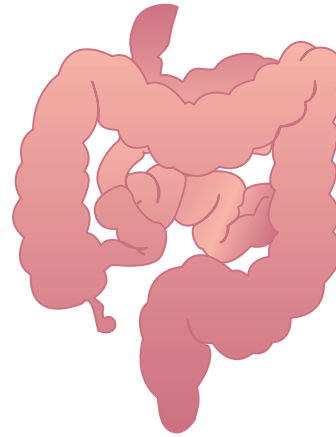
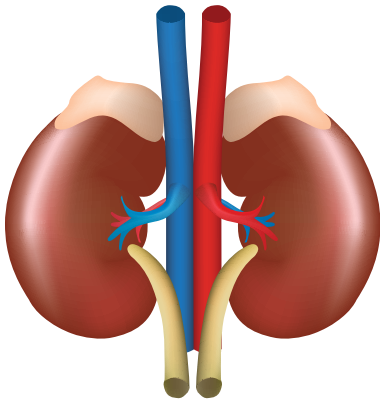


Pushes food through to the anus	Absorbs potassium	Absorbs nutrients
Regulates the body's pH balance	Cleans out the blood	Absorbs sodium
You can live with only one of these organs	Absorbs calcium	Lined with mucus
The waste from this organ turns into urine		Breaks down food



The Body's Filtration System: Kidneys and Intestines

Directions: Cut out each item from the bottom of the page. Each one describes a function of either the kidney or the intestines. Paste each one in the correct column.



Absorbs sodium

Absorbs potassium

Absorbs calcium

Regulates the body's pH balance

Cleans out the blood

The waste from this organ turns into urine

You can live with only one of these organs

Pushes food through to the anus

Absorbs nutrients

Lined with mucus

Breaks down food

Pushes food through to the anus

Absorbs potassium

Absorbs nutrients

Regulates the body's pH balance

Cleans out the blood

Absorbs sodium

You can live with only one of these organs

Absorbs calcium

Lined with mucus

The waste from this organ turns into urine

Breaks down food

