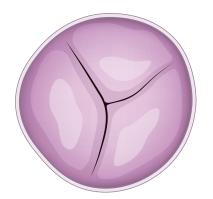
Tricuspid Regurgitation A Leaky Valve



The tricuspid (pronounced try-CUSS-pid) valve

- Is 1 of 4 valves in the heart
- Keeps blood moving forward into the lungs

If the valve leaks, the heart can't pump blood well.

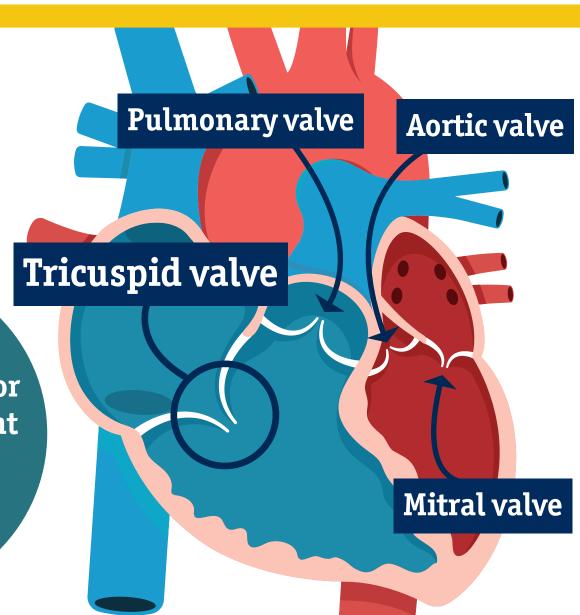


Normal valve
The valve fully
opens and closes.



Leaky valve
The valve doesn't fully close,
allowing blood to leak backward.

The tricuspid valve acts like a door separating the right upper and lower chamber of the heart.



Signs and Symptoms

Will depend on the amount of leaking

At later stages you may have:

A little

You may feel fine.

You notice swelling, feel worn out, and short of breath after even simple activities.

A lot

888



Fatigue



Shortness of breath



Weakness



Swelling in the belly or ankles



Rapid or pounding heartbeat



Pulsing in the neck veins

Treatments

Will depend on the cause, how much leaking there is, symptoms, and your wishes

Medicine (diuretics)
Removes
extra fluid
from the
body

Less invasive procedures to fix the valve

Repair the valve

A clip pulls the leaflets or flaps closer together

Replace the valve

A new valve is placed inside the leaky valve

The valve is threaded to and placed in the heart through a small tube in the leg or groin

Open-heart surgery, in some cases, if already needed for another reason

Other considerations:

- See a heart valve doctor
- Manage other heart conditions
- Make healthy choices
- Find support and share your goals

For more information, visit CardioSmart.org/TricuspidValve

@ACCinTouch #CardioSmart

