

Courtney Williams - "I am thankful for all the obstacles I have been able to overcome".

As a baby, I was diagnosed with pulmonary aortic stenosis at 6 months old. That was the beginning of a long journey living with a Congenital Heart Defect.



I had my first open heart surgery at the age of 4 and a second open heart surgery at 10. Both of these procedures were done to help widen my aortic and pulmonary valves until I was old enough to have them replaced. As a child I wanted to be like everyone else and I did not let my heart condition control my life!! At the age of seventeen, my heart was weak and the doctors decided it was time for my third open heart surgery. During that surgery, they replaced my aorta with a mechanical valve. I got extremely sick following that surgery but I recovered enough to have my fourth open heart surgery that replaced my

tricuspid valve with another mechanical valve only a few months later. Such was my life as a child!!

I went on to college at The Ohio State University and got my Master's degree in teaching. A few years into teaching, I started to notice that it was harder for me to climb the steps at school. I went in for another appointment and was told I needed to have a fifth open heart surgery to replace my pulmonary valve in hopes to improve the right side of my heart which was failing. During this surgery, the doctors implanted an Internal Cardiac Device (ICD) to protect me against irregular heartbeats that could stop my heart. It had been ten years since my last surgery and I then learned that you cannot predict the future, especially when you are born with a congenital heart defect. This was the hardest surgery for me because as an adult I realized the risks of a procedure like this and had so much to live for.

After making it through my *fifth open heart procedure*, my ICD was recalled and later broke. It was then that I was faced with a new journey. I had two additional ICD's implanted which resulted in infections and needed to be removed. The second infection caused an abscess on my aortic valve. I was sent to the Cleveland Clinic to have a sixth open heart surgery. There they replaced my aortic and pulmonary valves (again) with tissue valves in hopes that the infection would not return. After 32 days in the hospital I was able to come home and begin to enjoy my life again. Several months later, after my heart had healed and my infection was gone. I went back for a fourth ICD to protect me from dangerous arrhythmias, however, within two weeks that device failed and it needed to be replaced. I immediately had my fifth ICD surgery because I did not want to take a chance after everything I had just gone through.

At this point, I live my life day to day and I am thankful for all the obstacles I have been able to overcome. I do not know what tomorrow will bring but I have faith that research and medicine will give me a way to live at least another 32 wonderful years.

If you've had a similar experience, or would just like to talk to Courtney about living with heart disease, her contact information is listed below!