Congenital Heart Defects at a Glance



Congenital Heart Defects (CHD)

are present at birth and occur when a baby's heart does not develop the way it should.

CHD is the most common type of more than 35 types.

1 in 100 babies are born with a heart defect each year in the U.S.

Over 1.4 million adults are living with congenital heart defects.

The good news is ...



... more than 9 out of 10 children born with a heart defect now survive into adulthood thanks to medical advances.

Long-Term **CHD-Related Heart Issues**



Heart valve problems



hypertension



Abnormal heart rhythms (arrhythmias)



depression, and PTSD



Heart infections (endocarditis)



Heart failure



Need for repeat surgeries or procedures



Stroke

Understand your heart defect. medications and ask questions

How to Live Well With CHD

Ask if it is safe for you to get pregnant





Adopt healthy habits



Start planning early to transfer to an adult CHD specialist for



Maintain

regular

lifelong care and follow-up

Know your **health** insurance options



Keep all follow-up medical appointments even if you're feeling well



Seek emotional support, ask about mental health screening

For more information, visit *CardioSmart.org/CHD*

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