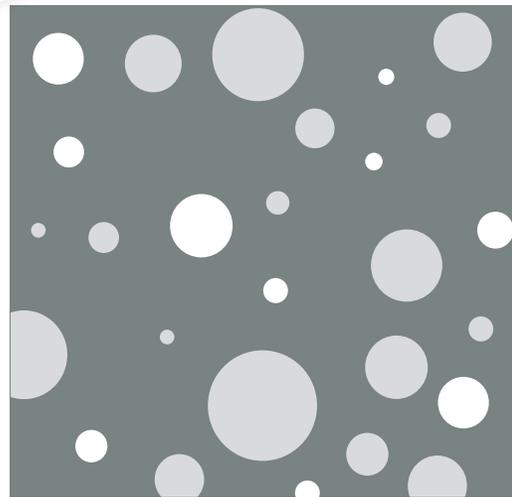




L I F E :
S A C R E D
P R E C I O U S
I N H I S I M A G E



"Human life is an unbroken continuum that extends from conception to natural death. Devalue life at any point on that continuum, and life at every other point is put at risk." – Kenneth L. Connor, Chairman of the Center for a Just Society

As Christians it is our duty to apply our biblical worldview by engaging our culture to defend our pro-life issues with conviction and honesty. And to do so while holding out Christ's forgiveness and healing to individuals with an abortion in their past.



Contact Pregnancy Resource Center to find out more about how you can be involved in the fight for life.

- Counselors needed
- Donate supplies
- Church liasons
- Participate in fundraisers

Contact us for more information:

555 Main Street, Dayton, TN 37321

www.prcresources.com

800-338-8928

Choices
for women



Abortion rates in America are declining, thanks largely to the work of thousands of pregnancy resource centers across the nation. It's good news, but is it enough? Consider the leading causes of death in our nation: heart disease, cancer, accidents . . . and abortion. Abortion is still the leading cause of death in the United States. Not just in infants, but in the entire US population.

More than 1.2 million abortions were performed in 2005. Between 1973 and 2005 more than 45 million legal abortions were performed, and more are dying every day. Unplanned pregnancies make up nearly half of US pregnancies, and four in 10 of these are terminated by abortion.¹

God has called us to defend the weak and fatherless.
Don't turn your back on what God has asked of you.
Volunteer, pray, donate. Contact your church or local
Pregnancy Resource Center for more information.

1. Guttmacher Institute "Facts on Induced Abortion In the United States" www.guttmacher.org
2. Heart Disease, Cancer, and Accidents stats taken from the CDC's Nations Center for Health Statistics' report "Deaths: Final Data for 2005", www.cdc.gov/nchs/fastats/deaths.htm. Leading causes of death also include stroke (0.14 mil.) and chronic lower respiratory diseases (.013 mil.)

