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www.lutheransforlife.org



### Life Newsbytes

With the recent deaths of two American celebrities by suicide, a new report from the U.S. Centers for Disease Control and Prevention (CDC) underscores the dire problem. Suicide rates increased by 25% across the United States over nearly two decades ending in 2016, according to the government agency's research. Half of the states experienced a rise in suicides by more than 30%, according to the report. In 2016 alone, nearly 45,000 deaths by suicide took place in the U.S. All states except Nevada experienced an increase in suicides. The state of Delaware revealed a 6% increase. North Dakota showed a nearly 58% increase during the time period, the researchers found. Suicide is now one of the top 10 causes of death in the U.S., and it is considered a public health problem. The other two top 10 causes of death on the rise are Alzheimer's disease and drug overdoses. (BioEdge.org, 6/9/18; LifeWire, 6/14/18)

### Speaking Up For Life

“We must be diligent and unceasing in prayer for our land—for the church, people, governments, and culture—to repent, seek God’s forgiveness, turn from wicked ways, and prosper by hearing the saving message of the Gospel which leads to life everlasting.” *Lynette Auch, president of Lutherans For Life*

“What do we share with the infertile couple desperately desiring a child? They are created, redeemed, and called, and they can trust in the ways and will of their God.” *Rev. Dr. James I. Lamb, former executive director of Lutherans For Life*

“God’s love edifies. It gives life. And you, my friend, are in the people business. You’ve been placed on this earth to share what people need most: enduring, true, life-edifying, divine love. You have been freed from a task-driven, striving-for-self-worth existence. God has called you His own. He has declared you precious in His sight and proven it by giving up His Only Son so you could be His own. Now you represent Him here on earth. You give what He has given you.” *Rev. Dr. Gregory Seltz, speaker on The Lutheran Hour*

FROM AGE TO AGE THE SAME  
2018 LFL National Conference • October 12-13  
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For those who have had an abortion—a **Word of Hope**.  
888.217.8679  
www.word-of-hope.org

**Abortions in America Since 1973: 60,069,971**  
Source: www.lifenews.com

## 10 Reasons Embryo-Destroying Research Is Unnecessary

by Rev. Michael W. Salemink

Forty years ago, the first child conceived via in vitro fertilization (IVF) was born. Twenty years have passed since scientists isolated embryonic stem cells (ESCs). Technicians value ESCs because they can engineer them into any type of cell or tissue. Financial concerns have led IVF clients and clinicians to create more embryos than they transfer to wombs. These “extra” embryos have served as the main source for ESCs. Harvesting ESCs destroys embryos and puts to death God’s precious human creatures, depriving us every time of the blessing of another neighbor. Happily, embryo-destroying research is unnecessary. Here are ten reasons why:

- **Other sources.** Researchers have obtained ESCs from placental tissue, umbilical cord blood, and amniotic fluid. These means don’t injure the little ones.
- **Adult stem cells.** Grown-up bodies also make stem cells. Although they don’t possess all the potential of ESCs, they still offer many possibilities and applications.
- **Induced pluripotent stem cells (iPSCs).** In 2006 a team of experts converted (adult) skin samples into cells functionally equivalent to ESCs. Lower costs and greater accessibility have made this the preferred process for stem cell experiments.
- **iPSC advancements.** Several treatments utilizing iPSCs have met with promising successes, including trials for stroke, heart damage, spinal cord injury, diabetes, Parkinson’s disease, and cancers. ESCs have encountered some problems which are almost exclusively connected to the use of ESCs, such as tumor formation and immune rejection.
- **Organs-on-a-chip (OOCs).** Laboratories have developed circuit boards that have tiny fluid channels. Tissues can grow on these devices, which then substitute for and simulate the activities and mechanics of entire organs. They make possible more precise interactions and observations than ever before.
- **Natural Procreative Technology (NaProTech).** This approach diagnoses and treats the underlying causes of an individual’s infertility. It serves fertility care rather than fertility control, focusing on medical priorities rather than technological ones. IVF often entirely overlooks these possibilities.
- **Embryo adoption.** Couples have begun adopting and gestating IVF’s “surplus” embryos. Rather than leaving them in liquid limbo, discarding them altogether, or destroying them for study, this receives these children as the special treasures God has declared them to be.
- **We’re better than that.** We don’t need to sacrifice children for progress. Our belief in human life’s significance is what drives our need for medical research in the first place. Martyring embryos only undermines that basic belief.
- **Better two heads than one.** The fewer embryos we slay, the more will survive to apply their minds to scientific investigation and solving illnesses.
- **Jesus is real treatment.** Christ’s crucifixion and resurrection are the answer to disease and death. Forgiveness and everlasting life are already at work curing the sin that causes it all. God’s grace enables us to carry each other’s crosses until the healing is completed.