According to the CDC, stillbirth is truly a public health crisis, with approximately 21,000 babies born still every year in the United States. That’s about 58 babies every day. Many of these deaths are preventable and are occurring in seemingly healthy, low-risk pregnancies. Women who experience a stillbirth are also more likely to die after delivery and severe morbidity is nearly five times more common than in women whose babies are born alive. Despite these numbers, stillbirth remains one of the most underfunded and understudied public health issues in the U.S.

The annual number of stillbirths in the U.S. far exceeds the number of deaths among children aged 0-14 years from preterm birth, SIDS, accidents, drownings, guns, fire, and flu combined.

Stillbirth rates have changed very little over the last 15 years. In the last two decades, the U.S. stillbirth rate declined by a negligible 0.5% per year, putting our progress at 183rd out of 195 countries globally.

There are longstanding and persistent racial and ethnic disparities with Black and Native American families experiencing stillbirths at two times the rate of White families.

Studies indicate a minimum of 25% of U.S. stillbirths are preventable. This could save the lives of at least 5,250 babies each year.

Vital records (fetal death certificates) are the only national source of data, but definitions vary by state and can suffer from poor quality.
This bill will make critical steps by investing in research and data collection to better understand stillbirth in the U.S., with the goal of lowering the stillbirth rate.

Additionally, it will provide critical resources to the CDC, NIH, and local state departments of health to improve stillbirth data collection and increase education and awareness around the issue of stillbirth. It’s the beginning of a longer-term solution towards the prevention and reduction of incidences of stillbirth in our country.

Key funding authorizations include:

1. $5 million per year to provide grants to states to support data collection and reporting on stillbirths and contributing risk factors.

2. $3 million per year to incorporate a research or pathology fellowship on stillbirth that will include research and training on fetal autopsies and improved education, research, and data collection. HHS would report to Congress on the program’s progress and effectiveness within five years of the bill’s enactment.

3. $1 million per year for HHS to, in coordination with healthcare providers and community groups, develop guidelines and educational materials for state health departments and vital statistics units on stillbirth data collection and data sharing, while protecting personal privacy.

On December 8, 2021, the bill passed the U.S. House of Representatives with overwhelming bipartisan support of 408 votes for and 18 votes against.

Who is Autumn?

Autumn Joy was born still on July 8, 2011. Her death tragically impacted her family and propelled her mom, and others like March of Dimes, to shed light on this heartbreaking maternal and infant health crisis.