American College of Obstetricians and Gynecologists

Kansas Section

Testimony Regarding HB 2324 – Stillbirth Research and Dignity Act

Position: Neutral

Stillbirth is a devastating and unfortunate occurrence which affects parents and families across

our state. HB 2324 addresses the way in which stillbirth is handled in Kansas healthcare

facilities.

The American College of Obstetricians and Gynecology's Kansas Section is taking a neutral

position on this particular legislation because it does not specifically affect the way in which our

physician members practice medicine when providing care to patients experiencing stillbirth.

HB 2324 provides important new developments in the collection of data and analysis of

stillbirth and the conditions surrounding its occurrence. The collection of vital statistics and the

research into what those statistics will eventually tell us about stillbirth represent a progressive

and promising framework which will hopefully reduce the number of stillbirths in Kansas.

The legislation also makes certain provisions for the way in which healthcare facilities provide

care to families experiencing stillbirth by establishing a consistent protocol across the state that

respects the gravity of the effects of stillbirth on a family. As doctors whose profession is to

deliver healthy babies, we all have seen the tragedy of stillbirth. While we dedicate our work to

doing all we can to make sure it does not happen, when stillbirth does occur, competent

medical care and compassion for the family is a priority for physicians.

The ACOG KS Section believes in the goals outlined in this legislation. Because it deals primarily

with services provided by healthcare facilities subsequent to stillbirth and secondarily with

government agencies which must collect data for analysis; we do not see this legislation

significantly impacting the provision of quality medical care by our member physicians.

Contact: Robert Noland, Lobbyist

Cell: 316-300-7106

Email: robert@toddtiahrt.com