**Fetal and Infant Mortality in the United States**

**Perinatal mortality**

Allston, AA. Improving women’s health and perinatal outcomes: the impact of oral diseases. Women’s and Children’s Health Policy Center, School of Public Health, Johns Hopkins University, 2002.


**Fetal mortality**


Fretts RC, Usher RH. Causes of fetal death in women of advanced maternal age. Obstetrics & Gynecology 1997; 89: 40-45


Stirrat GM. Recurrent miscarriage 1: Definition and epidemiology. The Lancet 1990;336: 673-675


Nguyen T, Larsen T, Engholm G, Moller H. A discrepancy between gestational age estimated by last menstrual period and biparietal diameter may indicate an increased risk of fetal death and adverse pregnancy outcome. BJOG. 2000 Sep;107(9):1122-9.


**Infant mortality**


Farley DO, Richards T, Bell RM. Effects of reporting methods on infant mortality rate estimates for racial and ethnic subgroups. Journal of Health Care for the Poor & Underserved 1995; 6(1): 60-75


Kirby RS. Neonatal and postneonatal mortality: useful constructs or outdated concepts? Perinatology 1993;13: 433-41


Birth-weight Specific Infant Mortality


Bobak M, Pikhart H, Koupilova I. Neonatal mortality of low birthweight babies is increased in mothers with higher education [letter]. BMJ 1997; 315(7112): 886


**Calculating Fetal and Infant Mortality Rates**
Herman AA, McCarthy BJ, Bakewell JM, Ward RH, Mueller BA. Maconochie NE, et al. Data linkage methods used in maternally-linked birth and infant death surveillance data sets from the United States (Georgia, Missouri, Utah and Washington State), Israel, Norway, Scotland and Western Australia. Paediatric & Perinatal Epidemiology 1997; 11 Suppl 1: 5-22


**Other Models For Statistical Analysis**


