

Table 4. Comparison of 3-year pregnancy-associated mortality ratio based on enhanced surveillance with 3-year pregnancy-related mortality ratio based on Texas Health Data (online) in Texas, 2001-2006.

Enhanced Surveillance				
Years	Total Deaths	Total Live Births	Estimated PAMRatio ^{a,b,c} (Confidence Interval)	Texas Health Data PRMRatio ^{b,d}
2001-2003	505	1,114,836	45.30 (41.4, 49.4)	12.0
2002-2004	541	1,132,132	47.79 (43.8, 52.0)	12.4
2003-2005	594	1,145,431	51.86 (47.8, 56.2)	14.5
2004-2006	639	1,167,658	54.72 (50.6, 59.1)	16.8

PAMRatio = pregnancy-associated mortality ratio.

PRMRatio = pregnancy-related mortality ratio.

^aEstimated PAMRatio was based on the total number of cases identified based on enhanced surveillance methods.

^bPer 100,000 live births.

^cConfidence interval was calculated using $(1.96 \pm \text{standard error})$. Standard error was calculated using STATA 11.0.

^dPRMRatio was determined using the Death query for ICD-10 Chapter O Causes of Death for 2001-2006.

Source: Texas Department of State Health Services; 2010.