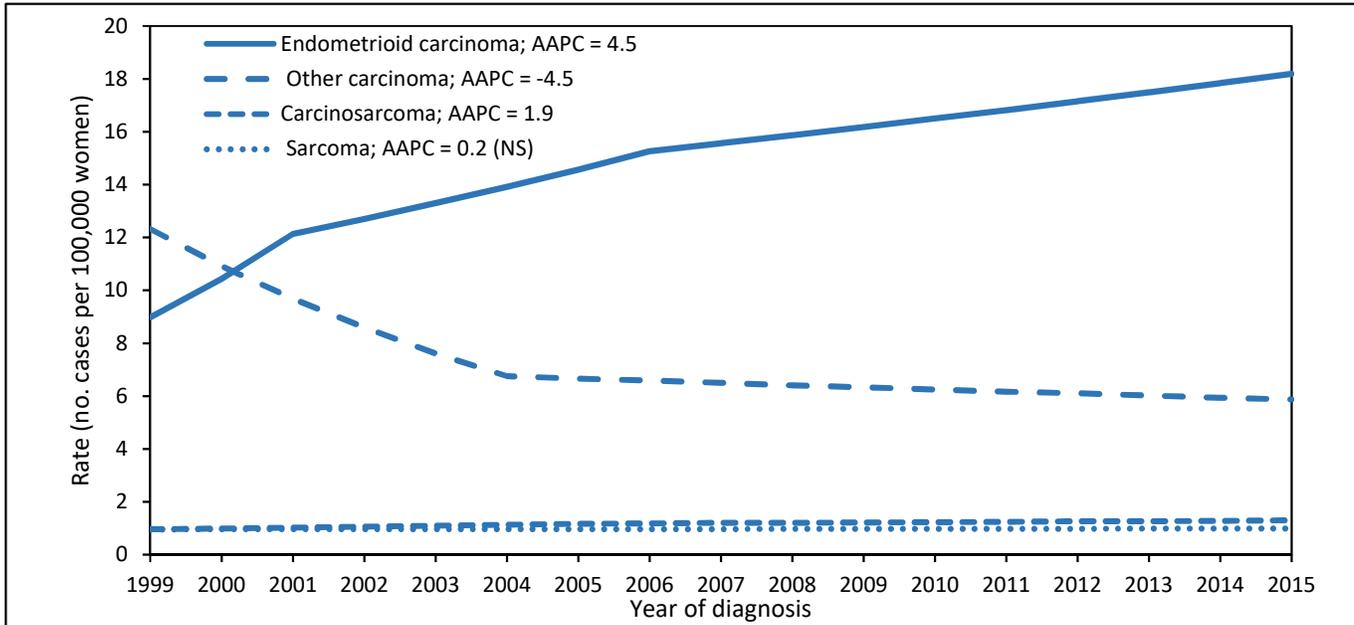**SUPPLEMENTARY FIGURE. Trends* in age-adjusted uterine cancer incidence rates[†] by histologic type[§] — United States,** 1999–2015**

Sources: CDC's National Program of Cancer Registries and the National Cancer Institute's Surveillance, Epidemiology, and End Results program.

Abbreviations: AAPC = average annual percent change; NS = not significant.

* Trends were measured with AAPC in rates and were considered to increase or decrease if p<0.05; otherwise rates were considered stable. AAPC is the weighted average of the annual percent change (APCs) over the period 1999–2015 using a Joinpoint regression model (up to 2 joinpoints).

† Per 100,000 women, age-adjusted to the 2000 U.S. standard population. Uterine cancers were defined as microscopically confirmed cancers of the corpus uteri (*International Classification of Diseases for Oncology, Third Edition* [ICD-O-3] site codes C54.0–C54.3, C54.8, C54.9) and uterus, not otherwise specified (C55.9), excluding cases that were identified by autopsy or death certificate only. Only cases defined as malignant under ICD-O-2 and ICD-O-3 were included in this report.

§ Histologic types were classified by ICD-O-3 histology codes, and include endometrioid carcinomas (8380); other carcinomas (8000–8379, 8381-8790, 8981, 9700–9701); carcinosarcomas (8950 [Müllerian tumors], 8951, 8980); and sarcomas (8800–8932, 8934–8941, 8959–8975, 9141–9582).

** Cancer incidence compiled from cancer registries that meet the data quality criteria for each year during the period 1999–2015, covering 98% of the U.S. population.