Table 6A.A.1.2.2: Death Rate from Myeloma by Sex and Race/Ethnicity, United States 1995-2016

Age-Adjusted [2] Incidence per 100,000 Persons

	Race/Ethnicity									Indian/ Alaska		Asian or Pacific	
	All_	Group	os	White		Black		Hispanic		Native		Islander	
Year	Persons	Males	<u>s</u>	Males	<u>s</u>	Males	<u>s</u>	Males	<u>s</u>	Males	<u>s</u>	Males	<u>s</u>
1995	4.0												
1996	3.9												
1997	3.9												
1998	3.8												
1999	3.8												
2000	3.8												
2001	3.8												
2002	3.8												
2003	3.7												
2004	3.6												
(based on 5-	year averag	es per yea	r)										
2001-2005	3.6												
2002-2006	3.5												
2006-2010	3.3												
2010-2014	3.3	4.2	2.7	4.0	2.4	7.5	5.5	3.4	2.3	3.3	2.7	2.1	1.3
2012-2016	3.3	4.2	2.7	4.0	2.4	7.4	5.4	NA	NA	3.4	2.8	2.0	1.2

<sup>[1]</sup> A cancer incidence rate is the number of new cancers of a specific site/type occurring in a specified population during a year, usually expressed as the number of cancers per 100,000 population at risk. Because of the low number of new cases, incidence is expressed as the number per one million population at risk in this report.

**Source**: SEER Cancer Stat Facts: Myeloma. National Cancer Institute. Bethesda, MD, <a href="https://seer.cancer.gov/statfacts/html/mulmy.html">https://seer.cancer.gov/statfacts/html/mulmy.html</a>. Accessed January 25, 2018.

Source 2012-2016: Surveillance, Epidemiology, and End Results (SEER) Program (www.seer.cancer.gov) SEER\*Stat Database: Mortality—All COD, Aggregated With State, Total US (1990-2016), National Cancer Institute, DCCPS, Surveillance Research Program, Surveillance Systems Branch, released April 2019. Underlying mortality data provided by NCHS (www.cdc.gov/nc) <a href="https://canques.seer.cancer.gov">https://canques.seer.cancer.gov</a> Accessed 8-12-19.

<sup>[2]</sup> Age-adjusted to the 2000 US Standard Population (19 age groups - Census P25-1130).