

Table 2. Demographic, Surgical Characteristics and Anesthesia Type by Mortality in Patients who Underwent Outpatient Surgery

	<b>Cases with No Death (n=2088129)</b>	<b>Cases with Death (n=1701)</b>	<b>All Cases</b>	<b>P Value</b>	<b>%TC</b>
<b>Age, (y), mean ±SD</b>	51.8 ± 16.48	69.0 ± 14.68	51.8 ± 16.49	<.001	
<b>Operative Time, (m), mean ±SD</b>	69.8 ± 54.05	83.9 ± 78.08	69.8 ± 54.07	<.001	
<b>RVU, mean ±SD</b>	13.6 ± 8.75	16.7 ± 14.28	13.6 ± 8.76	<.001	
Female	58.7 (1224789/2086936)	43.0 (731/1701)	58.7 (1225520/2088637)	<.001	0.06
Male	41.3 (862147/2086936)	57.0 (970/1701)	41.3 (863117/2088637)	<.001	0.11
<b>Race, % (n)</b>					
White	84.6 (1547945/1830672)	86.0 (1357/1578)	84.6 (1549302/1832250)	0.114	0.09
Black	10.6 (194022/1830672)	10.8 (171/1578)	10.6 (194193/1832250)	0.759	0.09
Asian	3.2 (58090/1830672)	2.3 (36/1578)	3.2 (58126/1832250)	0.043	0.06
Other	1.7 (30615/1830672)	0.9 (14/1578)	1.7 (30629/1832250)	0.015	0.05
<b>Smoker, % (n)</b>	17.5 (365709/2088118)	19.4 (330/1701)	17.5 (366039/2089819)	0.041	0.09
<b>Diabetes, % (n)</b>	10.7 (224235/2088126)	28.2 (480/1701)	10.8 (224715/2089827)	<.001	0.21
<b>Dyspnea, % (n)</b>	4.3 (89438/2088121)	20.2 (344/1701)	4.3 (89782/2089822)	<.001	0.38
<b>Obesity, % (n)</b>	40.4 (830109/2057075)	34.5 (563/1633)	40.4 (830672/2058708)	<.001	0.07
<b>COPD, % (n)</b>	2.6 (53170/2088125)	14.9 (254/1701)	2.6 (53424/2089826)	<.001	0.48
<b>Bleeding disorder, % (n)</b>	1.8 (38479/2088126)	13.5 (230/1701)	1.9 (38709/2089827)	<.001	0.59
<b>Hypertension, % (n)</b>	35.3 (736022/2088126)	69.1 (1175/1701)	35.3 (737197/2089827)	<.001	0.16
ASA PS 1	15.9 (332204/2088129)	1.2 (20/1701)	15.9 (332224/2089830)	<.001	0.01
ASA PS 2	56.4 (1177762/2088129)	17.2 (293/1701)	56.4 (1178055/2089830)	<.001	0.02
ASA PS 3	26.1 (543933/2088129)	53.3 (906/1701)	26.1 (544839/2089830)	<.001	0.17
ASA PS 4	1.6 (34230/2088129)	28.3 (482/1701)	1.7 (34712/2089830)	<.001	1.39
<b>Surgical Specialty, % (n)</b>					

General surgery	59.9 (1251680/2088129)	55.6 (946/1701)	59.9 (1252626/2089830)	<.001	0.08
Gynecology	7.9 (165897/2088129)	2.4 (40/1701)	7.9 (165937/2089830)	<.001	0.02
Orthopedics	14.3 (298057/2088129)	6.9 (118/1701)	14.3 (298175/2089830)	<.001	0.04
ENT	4.4 (91856/2088129)	3.1 (52/1701)	4.4 (91908/2089830)	0.007	0.06
Plastic surgery	4.5 (94525/2088129)	1.6 (27/1701)	4.5 (94552/2089830)	<.001	0.03
Urology	5.3 (111517/2088129)	12.6 (215/1701)	5.4 (111732/2089830)	<.001	0.19
Vascular	3.6 (74597/2088129)	17.8 (303/1701)	3.6 (74900/2089830)	<.001	0.40
<b>Anesthesia Type, % (n)</b>					
General Anesthesia	89.1 (1861289/2088129)	80.8 (1374/1701)	89.1 (1862663/2089830)	<.001	0.07
Neuroaxial/Regional	2.1 (43749/2088129)	3.4 (58/1701)	2.1 (43807/2089830)	<.001	0.13
MAC/IV Sedation/Local	8.8 (183091/2088129)	15.8 (269/1701)	8.8 (183360/2089830)	<.001	0.15

\*  $\chi^2$  test was used for binary variables, independent sample t-test was used for continuous variables.

ASA PS = American Society of Anesthesiologists physical status classification system, COPD = chronic obstructive pulmonary disease, ENT = ear, nose and throat, IV = intravenous, MAC = monitored *anesthesia* care, TC = percent of total with complications, RVU = relative value units. **Outpatient surgery defined as length of stay = 0 days.**