Taylor County Community Health Assessment

Note:

Rates that have less than 5 events have been indicated with an *

Stratified rates by sex and/or race are not presented when total number of events are less than 20.

Line charts with any missing data from 2016-2020 when stratified by sex and/or race are not presented.

Highlighting 10% differences has been adapted by the 10% rule for considering confounding variables in multivariate logistic regression. Whereas a 10% difference between the crude and adjusted rate, presents the possibility of confounding. In this situation, sex and/or race is being evaluated as potential confounding variables of interest.

Population Characteristics (2020) Taylor County

- Total Population: 8,074
- Ethnicity:
  - White – 59.9%
  - Hispanic or Latino – 37.2%
- Sex
  - Male – 47.36% Female – 52.64%
- Communities:
  - Butler

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Age Distribution	Population	Male	Female
< 1	92	36	56
1-4	337	170	167
5-9	428	226	202
10-14	470	226	244
15-17	297	145	152
18-19	157	90	67
20-24	414	198	216
25-29	504	242	262
30-34	450	229	221
35-39	396	192	204
40-44	426	199	227
45-49	592	288	304
50-54	521	256	265
55-59	621	292	329
60-64	603	282	321
65-69	534	247	287
70-74	443	188	255
75-79	364	150	214
80-84	210	99	111
85+	215	69	215

Taylor County Population Estimates by Age and Sex (2020)

- Total Population: 8,074
  - Male: 3,824
  - Female: 4,250

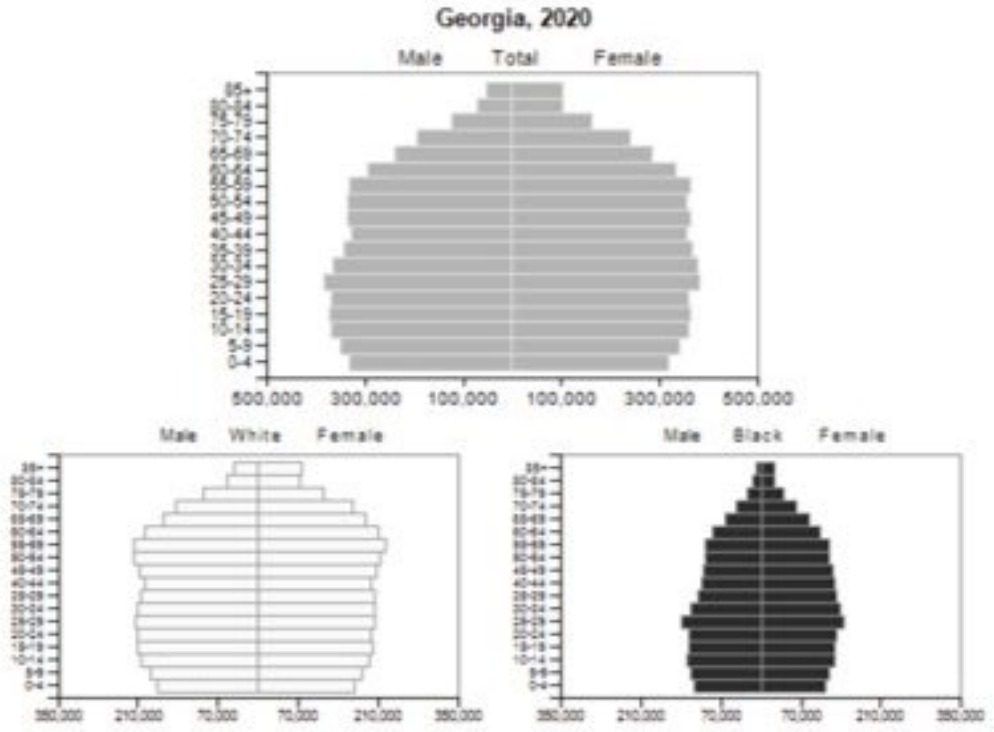
    - Infants < 1 – 1.14%
    - Pre-School Aged (1-4) – 4.17%
    - Elementary & Middle School Aged (5-12) – 8.62%
    - High School Aged (13-19) – 8.12%
    - Work Force Aged (20-64) – 56.07%
    - Older Adults (65-74) – 12.10%
    - Adults 75 Plus – 9.77%

22.05% population – School Aged or Younger
56.07% population – Work Force Aged
21.87% population – Older Adults

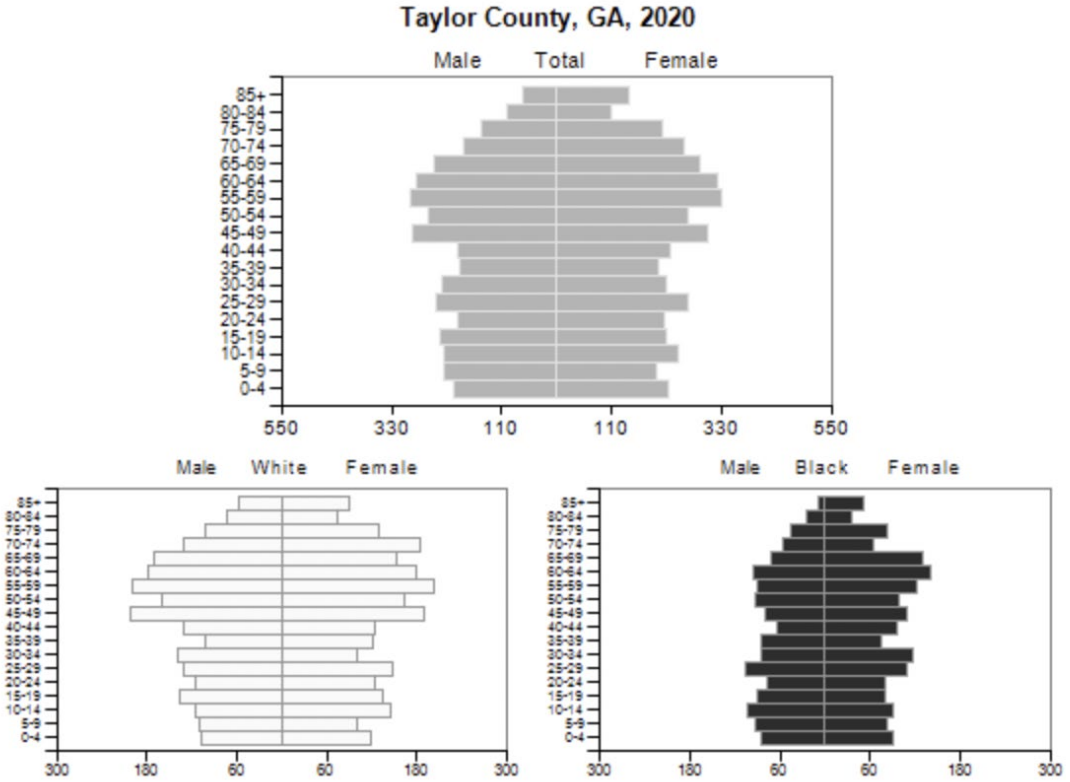
Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Percent of Population 2020 by Age Total White or Black-African American

Georgia



Taylor County, GA



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

2022 County Health Rankings, Taylor County

County Health Rankings	**Ranking (of 159)**
Health Outcomes	97
Length of Life	60
Quality of Life	135
Health Factors	133
Health Behaviors	142
Clinical Care	78
Social and Economic Factors	135
Physical factors	110

Source: University of Wisconsin Population Health Institute. County Health Rankings 2022, http://www.countyhealthrankings.org/rankings/data/ga

2022 Health Outcomes

	U.S.	Georgia	Taylor County
Mortality			
Premature Death	7,300	8,000	9,541
Morbidity			
Poor or Fair Health	17 %	19 %	29%
Poor Physical Health Days	3.9	4.1	5.8
Poor Mental Health Days	4.5	4.8	6.1

Source: University of Wisconsin Population Health Institute. County Health Rankings 2022, http://www.countyhealthrankings.org/rankings/data/ga

2022 Health Behaviors

Health Behaviors	U.S.	Georgia	Taylor County
Adult Obesity	32 %	33 %	40%
Physical Inactivity	26 %	27 %	37%
Adult Smoking	16 %	17 %	27%
Excessive Drinking	20 %	18 %	15%
Alcohol-impaired Driving Deaths	27 %	21 %	23%
Environment			
Food Environment Index	7.8	6.3	7.4
Access to Exercise Opportunities	80 %	70 %	19%

Source: University of Wisconsin Population Health Institute. County Health Rankings 2022, http://www.countyhealthrankings.org/rankings/data/ga

2022 Health Care Availability

	U.S.	Georgia	Taylor County
Percent Uninsured	11 %	16 %	16%
Ratio of Population to Provider			
Primary Care Physicians	1,310:1	1,490:1	*
Mental Health Providers	350:1	640:1	4037:1
Dentists	1,400:1	1,920:1	8074:1

Source: University of Wisconsin Population Health Institute. County Health Rankings 2022, http://www.countyhealthrankings.org/rankings/data/ga

2016-2020 Socioeconomic Factors

	U.S.	Georgia	Taylor County
Percent Under Poverty Level			
All Ages	12.8 %	14.3 %	29.4%
Under 18 Years	17.5 %	20.1 %	37.2%
Under 5 years	19.1 %	22.2 %	49.9%
65 Years or Older	9.3 %	10.1 %	23.1%
Median Household Income	$64,994	$61,224	$28,550
Unemployment Rate	3.7%	3.4%	4.8%
Education Attainment			
Less than High School	11.6 %	13.1 %	20.5%
High School or Equivalent	26.7 %	27.5 %	39.1%
Some College/ Associates'	28.8 %	27.7 %	27.9%
Bachelor's Degree or Higher	32.9 %	32.2 %	12.5%

Sources: U. S. Census Bureau, American Community Survey (ACS) and Puerto Rico Community Survey (PRCS), 5-Year Estimates

2016-2020 Physical Environment

	U.S.	Georgia	Taylor County
Environment			
Air Pollution (Average daily density of particulate matter in micrograms per cubic meter, PM2.5)	7.2	9.6	8.9
Housing			No
Percent w/ Severe Housing Problems	18 %	16 %	14%
Total Percent of Mobile Homes/ other types of housing	5.5 %	7.9 %	33.1%
Percent of Households/ 0 Vehicles Available	4.2 %	3.0 %	8.6%

Sources: University of Wisconsin Population Health Institute. County Health Rankings 2022, http://www.countyhealthrankings.org/rankings/data/ga;
U. S. Census Bureau, American Community Survey (ACS) and Puerto Rico Community Survey (PRCS), 5-Year Estimates

2016-2020 Employment

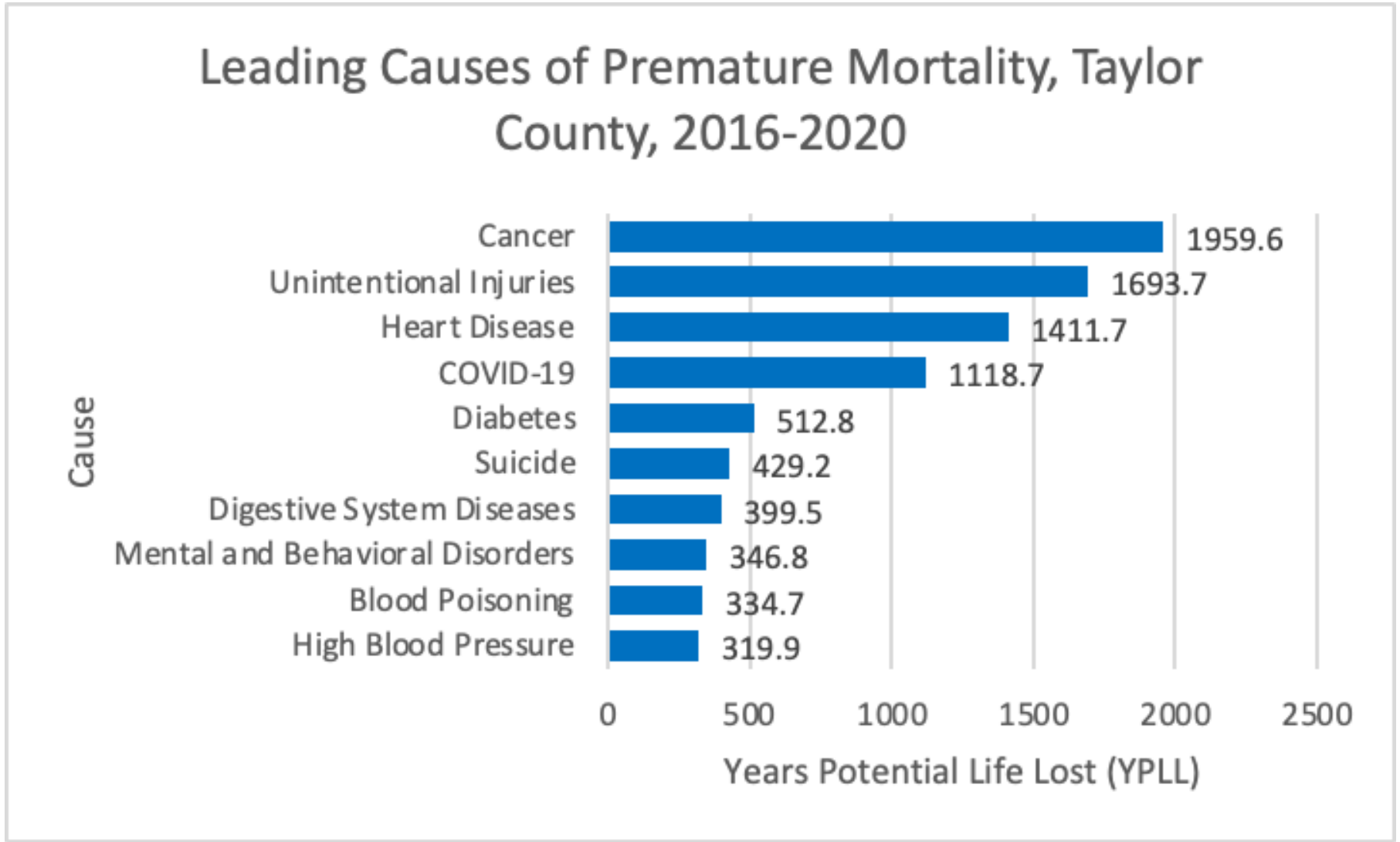
Industry	Percent
Agriculture, forestry, fishing and hunting, and mining	4.2
Construction	6.0
Manufacturing	15.2
Wholesale trade	4.3
Retail trade	14.8
Transportation and warehousing, and utilities	5.2
Information	0.5
Finance and insurance, and real estate and rental and leasing	2.0
Professional, scientific, and management, and administrative and waste management services	8.5
Education services, and health care and social assistance	24.4
Arts, entertainment, and recreation, and accommodation and food services	1.4
Other services, except public administration	4.2
Public administration	9.2

Sources: U. S. Census Bureau, American Community Survey (ACS) and Puerto Rico Community Survey (PRCS), 5-Year Estimates

Mortality

Leading Causes of Premature Deaths: Years of Potential Life Lost, 2016-2020 (Rate per 100,000)		
Cancer (1,351.7)	**Cancer (1,671.1)**	**Cancer (1,959.6)**
Unintentional Injury (1,199.8)	Heart Disease** (1,291.4)	Unintentional Injury (1,693.7)
Heart Disease** (722.1)	Unintentional Injury (1,247)	Heart Disease (1,411.7)
COVID-19* (555.6)	COVID-19* (818.9)	COVID-19* (1,118.7)
Suicide (444.9)	Homicide (647.4)	Diabetes (512.8)
Homicide (358.6)	Perinatal Period Conditions (513.3)	Suicide (429.2)
Perinatal Period Conditions (342.9)	Suicide (441.0)	Digestive System Disease (399.5)
Chronic Lower Respiratory Disease (220.3)	Diabetes (304.8)	Mental and Behavioral Disorders (346.8)
Diabetes (218.0)	Stroke (286.0)	Blood Poisoning (334.7)
Stroke (217.0)	Chronic Lower Respiratory Disease (254.1)	High Blood Pressure (319.9)

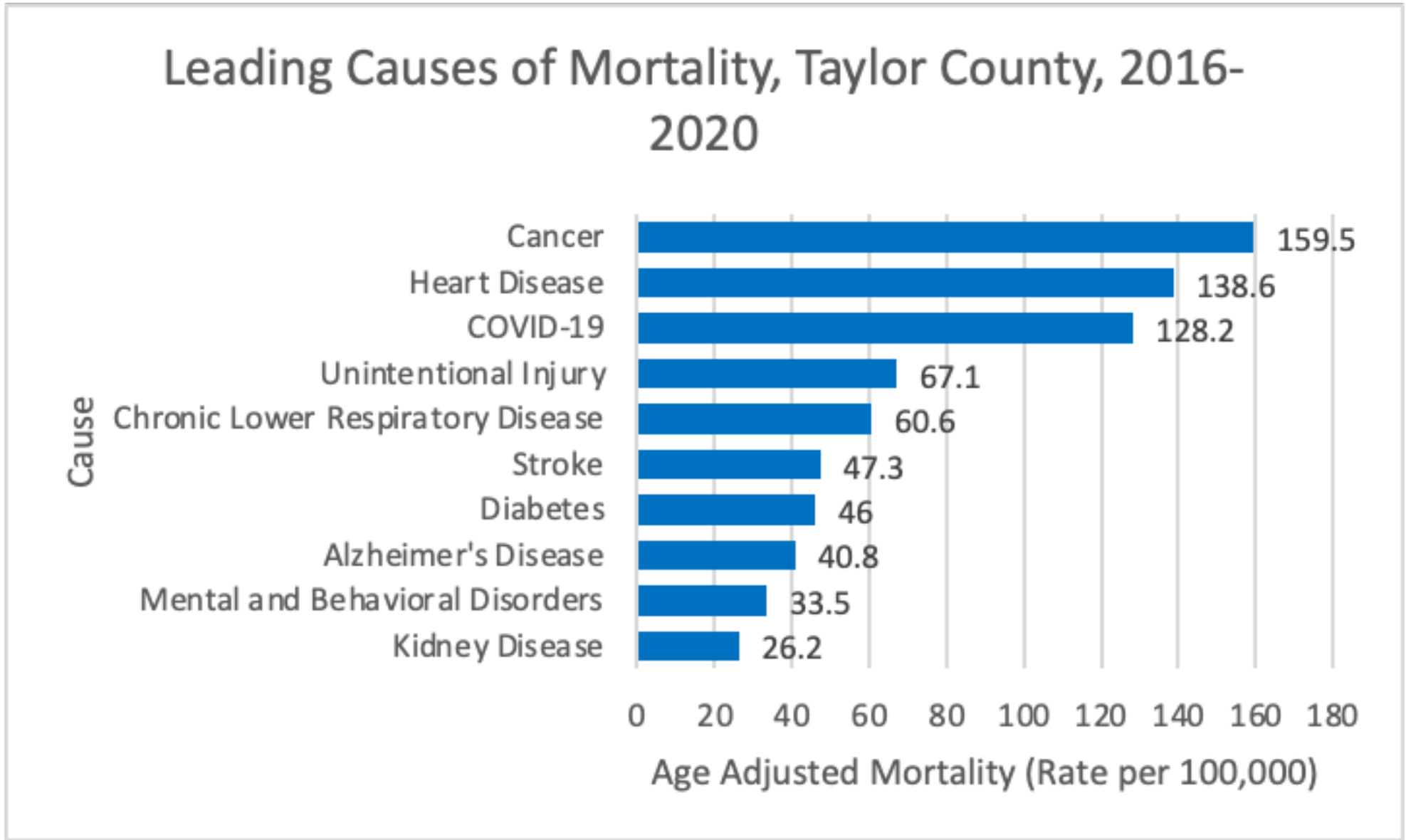
Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Death, Age Adjusted, 2016-2020 (Rate per 100,000)		
Georgia	**West Central Health District**	**Taylor County**
Cancer (152.8)	Cancer (169.5)	Cancer (159.5)
Heart Disease (92.8)	COVID-19* (98.0)	Heart Disease (138.6)
COVID-19* (81.6)	Heart Disease (134.4)	COVID-19* (128.2)
Alzheimer's Disease (45.0)	Unintentional Injury (51.5)	Unintentional Injury (67.1)
Unintentional Injury (44.9)	Lower Respiratory Disease (48.5)	Chronic Lower Respiratory Diseases*** (60.6)
Lower Respiratory Disease (44.4)	Stroke (46.3)	Stroke (47.3)
Stroke (43.1)	Alzheimer's Disease (42.6)	Diabetes (46.0)
Mental and Behavioral Disorders (28.6)	Digestive System Diseases (31.4)	Alzheimer's Disease (40.8)
Digestive System Disease (27.6)	Diabetes (30.2)	Mental and Behavioral Disorders (33.5)
Diabetes (21.8)	Mental and Behavioral Disorders (28.6)	Kidney Disease (26.2)

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Top Ten* County Causes of Mortality, Taylor County, 2016-2020						
	Georgia		**West Central Health District**		**Taylor County**	
	Age adjusted	YPLL rate	Age Adjusted	YPLL Rate	Age Adjusted	YPLL Rate
Cancer	152.8	1,351.7	169.5	1,671.1	159.5	1,959.6
COVID-19*	81.6	555.6	98.0	818.9	128.2	1,118.7
Heart Disease	98.6	722.1	134.4	1,291.4	111.9	1,067.5
Unintentional Injury	50.7	1,199.8	51.5	1,247.0	67.1	1,693.7
Chronic Lower Respiratory Diseases	41.6	220.3	48.5	254.1	60.6	221.3
Diabetes	42.0	218.0	30.2	304.8	57.1	674.8
Stroke	43.0	217.0	46.3	286.0	47.3	253.7
Alzheimer's Disease	45.9	20.5	42.6	23.8	40.8	31.0
Mental and Behavioral Disorders	28.5	103.3	28.6	95.4	33.5	346.8
Kidney Disease	18.4	119.5	22.7	174.4	26.2	188.9

*2020 data only

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Cancer	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 156.6	Total 1,419.3	Total 173.1	Total 1,744.5	Total 162.0	Total 2,009.8
	Male 190.7 Female 132.0	Male 1,505.5 Female 1,336.2	Male 210.6 Female 146.0	Male 1,803.8 Female 1,684.1	Male 222.7 Female 120.1	Male 2,172.4 Female 1,857.1
	White 152.4 Male 184.3 Female 128.1	White 1,412.8 Male 1,528.6 Female 1,296.2	White 167.0 Male 203.2 Female 138.9	White 1,678.3 Male 1,740.0 Female 1,611.4	White 155.9 Male 209.4 Female 115.1	White 1,869.5 Male 1,654.9 Female 2,080.7
	Black 166.3 Male 211.0 Female 139.7	Black 1,431.1 Male 1,505.5 Female 1,336.2	Black 180.2 Male 219.8 Female 154.3	Black 1,817.3 Male 1,879.1 Female 1,758.9	Black 171.5 Male 222.8 Female 132.0	Black 2,220.6 Male 2,998.9 Female 1,539.6

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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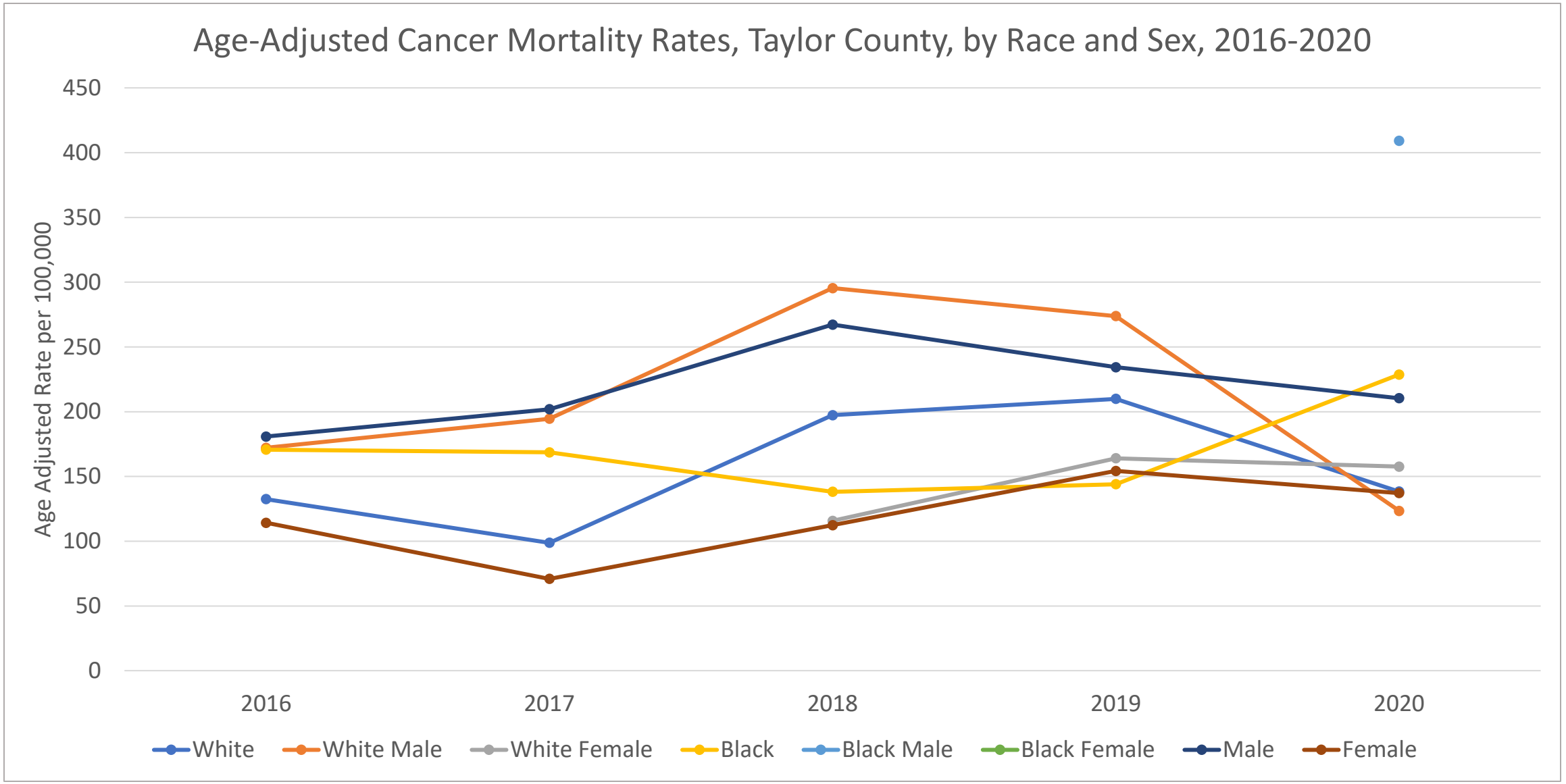

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Heart Disease	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	110.7	884.8	159.1	1,503.9	140.8	1,447.8
	Male 147.3 Female 81.7	Male 1,230.9 Female 550.8	Male 207.7 Female 119.3	Male 1,998.5 Female 1,001.1	Male 178.2 Female 110.1	Male 1,677.9 Female 1,231.8
	White 103.6 Male 138.2 Female 75.0	White 799.1 Male 1,121.9 Female 473.9	White 141.3 Male 182.7 Female 105.5	White 1,219.7 Male 1,601.8 Female 804.8	White 126.4 Male 129.5 Female 124.6	White 1,260.9 Male 1,115.7 Female 1,403.9
	Black 127.8 Male 170.2 Female 97.9	Black 1,039.4 Male 1,440.1 Female 681.5	Black 182.6 Male 244.1 Female 136.6	Black 1,817.1 Male 2,466.6 Female 1,202.8	Black 167.9 Male 274.0 Female 90.1	Black 1,728.7 Male 2,575.7 Female 987.4

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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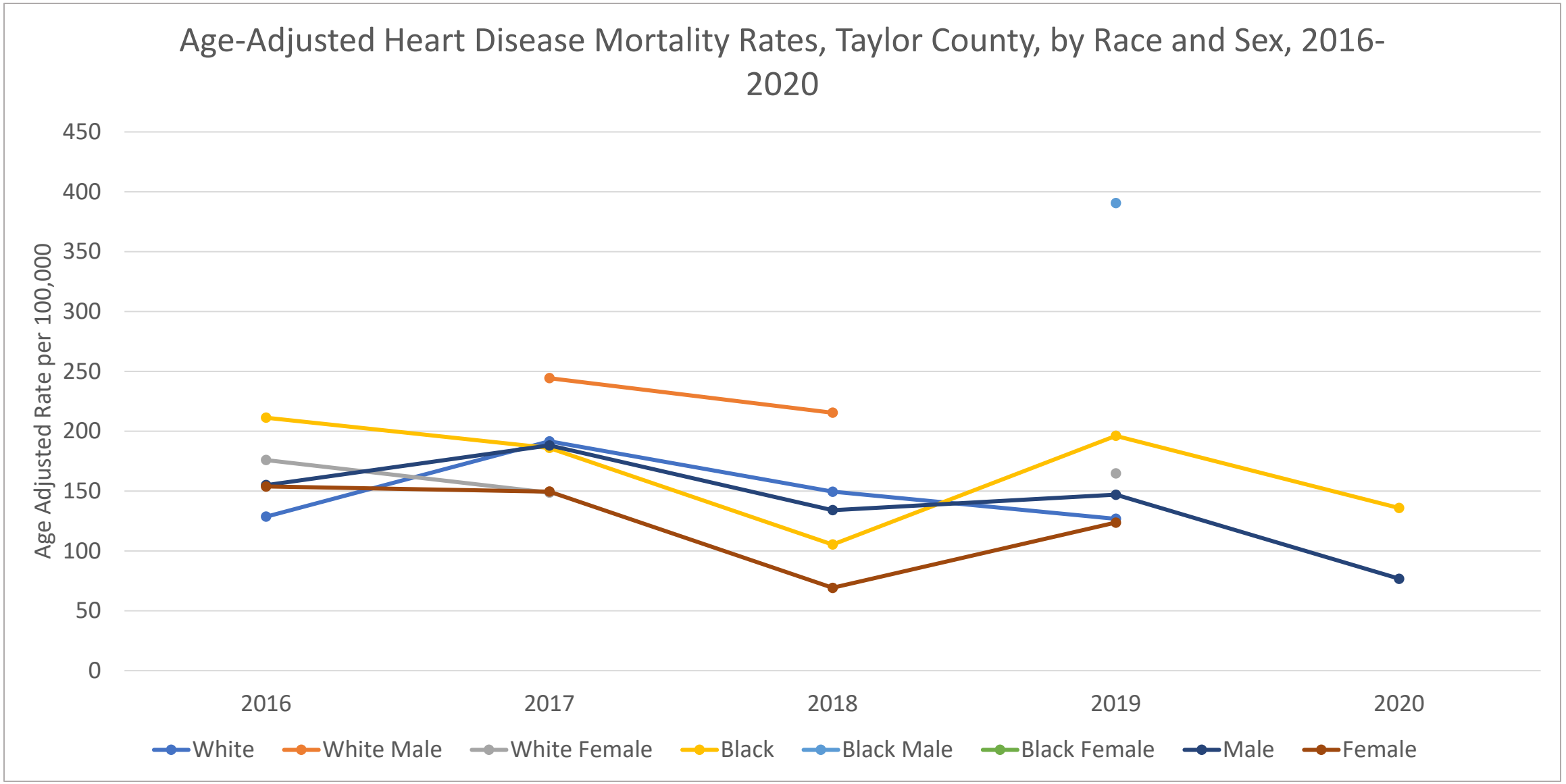

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

COVID-19*	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 83.6	Total 583.2	Total 100.0	Total 859.3	Total 130.5	Total 1,153.4
	Male 104.9 Female 67.4	Male 704.2 Female 466.7	Male 120.7 Female 84.1	Male 994.8 Female 721.8	Male 113.0 Female 144.3	Male 1,470.6 Female 859.2
	White 69.2 Male 87.8 Female 54.1	White 422.8 Male 542.3 Female 302.7	White 68.1 Male 79.2 Female 58.9	White 461.8 Male 531.4 Female 386.4	White 89.0 Male * Female 105.5	White 243.7 Male * Female 412.1
	Black 121.5 Male 157.2 Female 98.8	Black 865.1 Male 1,007.0 Female 738.6	Black 146.3 Male 189.3 Female 117.7	Black 1,295.8 Male 1,539.0 Female 1,065.7	Black 209.1 Male * Female 208.1	Black 2,575.3 Male * Female 1,518.2

*2020 data only

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
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Rates that have less than 5 events have been indicated with an *

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Unintentional Injury	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 47.0	Total 1,269.1	Total 53.2	Total 1,295.9	Total 68.3	Total 1,737.1
	Male 65.0 Female 30.7	Male 1,798.1 Female 758.6	Male 69.4 Female 37.3	Male 1,784.4 Female 799.3	Male 89.4 Female 51.4	Male 2,055.2 Female 1,438.5
	White 50.2 Male 66.6 Female 34.5	White 1,323.2 Male 1,818.5 Female 824.4	White 59.2 Male 71.0 Female 45.9	White 1,337.3 Male 1,752.5 Female 886.6	White 71.2 Male 71.1 Female 70.7	White 1,952.5 Male 1,896.6 Female 2,007.5
	Black 39.6 Male 60.7 Female 22.8	Black 1,171.5 Male 1,759.0 Female 646.7	Black 43.3 Male 64.5 Female 24.7	Black 1,250.3 Male 1,822.0 Female 709.7	Black 65.2 Male 147.3 Female *	Black 1,413.4 Male 2,308.5 Female *

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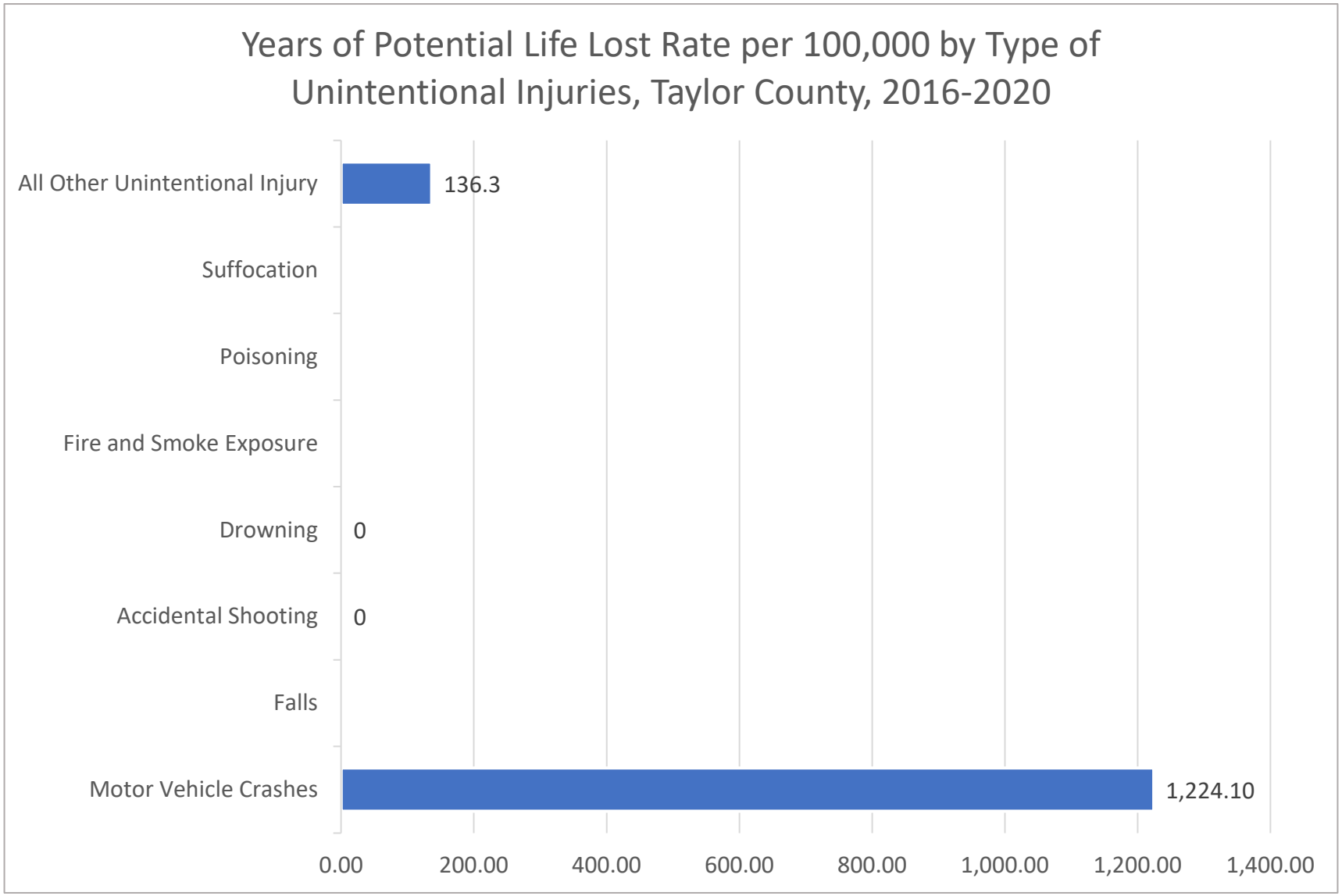

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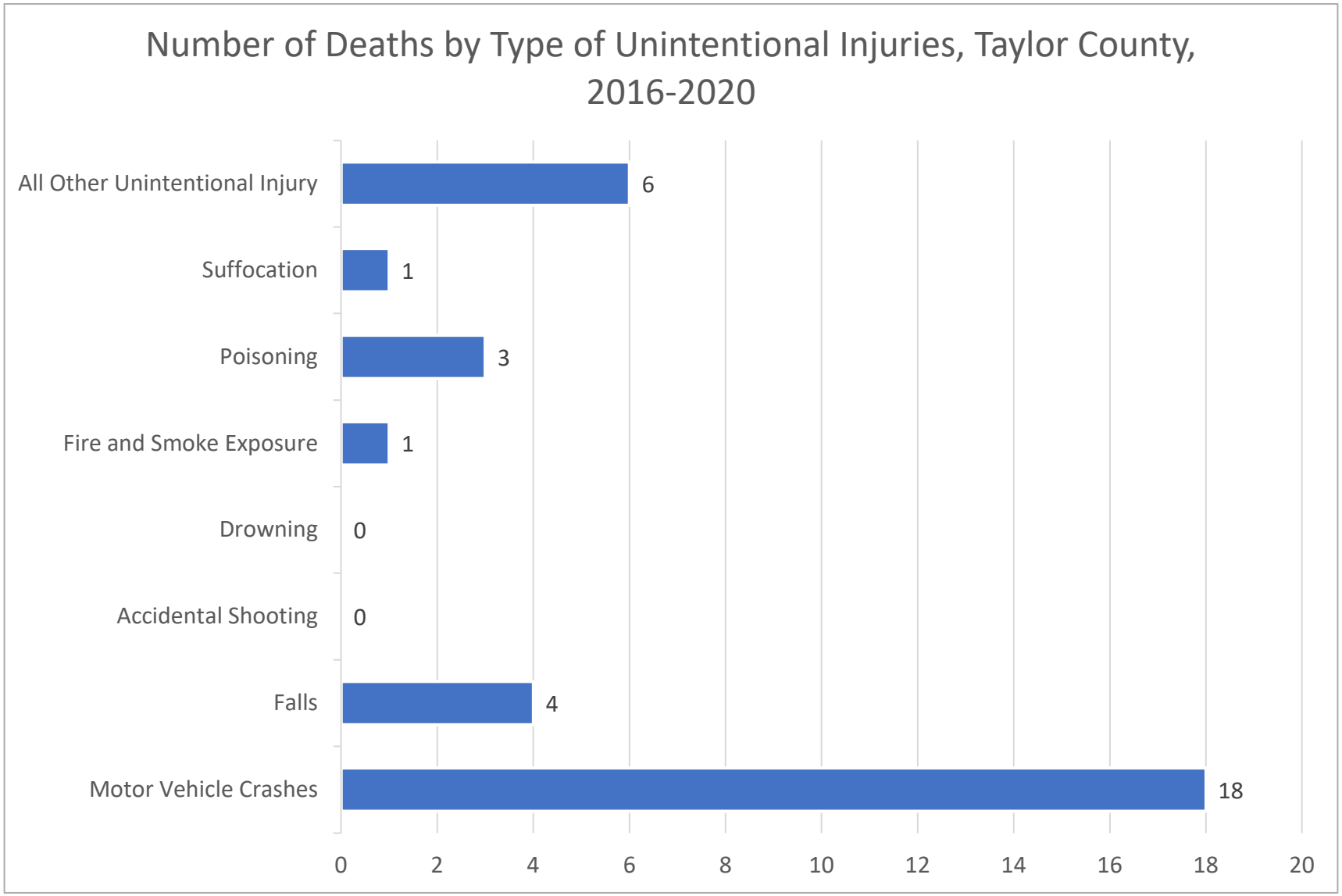

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Chronic Lower Respiratory Disease	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 45.9	Total 236.3	Total 49.7	Total 268.2	Total 61.6	Total 227.0
	Male 48.5 Female 38.9	Male 237.2 Female 235.5	Male 53.6 Female 47.0	Male 232.7 Female 304.2	Male 63.7 Female 58.1	Male 368.7 Female 93.9
	White 51.8 Male 54.9 Female 49.7	White 280.6 Male 265.2 Female 296.1	White 60.4 Male 58.8 Female 61.8	White 266.9 Male 299.1 Female 440.4	White 66.8 Male 71.9 Female 62.2	White 225.9 Male 302.2 Female 150.9
	Black 27.1 Male 37.5 Female 30.9	Black 156.5 Male 183.6 Female 132.3	Black 31.9 Male 44.6 Female 24.1	Black 159.5 Male 154.5 Female 164.2	Black 48.9 Male * Female 47.4	Black 228.6 Male * Female 13.0

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Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Diabetes	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 22.3	Total 231.3	Total 31.0	Total 319.8	Total 46.7	Total 526.0
	Male 27.1 Female 18.4	Male 276.6 Female 187.5	Male 35.8 Female 27.1	Male 346.1 Female 293.0	Male 53.9 Female 40.6	Male 514.5 Female 536.7
	White 17.2 Male 21.7 Female 13.4	White 176.8 Male 215.6 Female 137.7	White 24.0 Male 29.2 Female 19.7	White 255.9 Male 265.1 Female 245.8	White 38.0 Male 54.4 Female 22.9	White 352.7 Male 450.9 Female 256.1
	Black 36.7 Male 44.1 Female 31.6	Black 329.6 Male 393.7 Female 272.3	Black 42.2 Male 46.4 Female 38.5	Black 390.2 Male 441.6 Female 341.6	Black 62.8 Male * Female 68.5	Black 786.4 Male * Female 935.4

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
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Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Stroke	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 43.9	Total 227.6	Total 46.9	Total 292.5	Total 45.3	Total 227.0
	Male 45.4 Female 42.0	Male 266.2 Female 190.3	Male 49.6 Female 43.8	Male 349.9 Female 234.2	Male 38.4 Female 46.8	Male 334.4 Female 126.1
	White 40.4 Male 40.8 Female 39.3	White 182.7 Male 209.5 Female 155.7	White 37.6 Male 37.7 Female 36.7	White 186.9 Male 207.1 Female 165.0	White 43.6 Male 28.8 Female 53.3	White 214.4 Male 348.6 Female 82.3
	Black 52.9 Male 58.0 Female 48.3	Black 308.4 Male 374.9 Female 249.1	Black 61.2 Male 69.4 Female 54.0	Black 408.9 Male 518.4 Female 305.4	Black 48.8 Male 66.9 Female 36.8	Black 246.0 Male 311.8 Female 188.4

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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Numbers highlighted in **Blue** indicate rates <10% compared to Georgia

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Alzheimer's Disease	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 46.0	Total 22.0	Total 43.6	Total 25.1	Total 41.4	Total 31.8
	Male 34.9 Female 52.4	Male 17.8 Female 26.1	Male 32.6 Female 49.3	Male 21.7 Female 28.6	Male 41.5 Female 42.4	Male 45.7 Female 18.8
	White 47.3 Male 35.6 Female 54.6	White 24.6 Male 19.8 Female 29.4	White 46.2 Male 34.8 Female 52.6	White 30.9 Male 23.3 Female 39.2	White 37.5 Male 34.3 Female 40.2	White 53.0 Male 74.4 Female 32.0
	Black 41.2 Male 31.7 Female 45.4	Black 17.3 Male 14.0 Female 20.3	Black 38.4 Male 27.2 Female 43.2	Black 18.7 Male 19.7 Female 17.8	Black 50.4 Male * Female 46.8	Black 0.0 Male * Female 0.0

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia
Rates that have less than 5 events have been indicated with an *

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Mental and Behavior Disorders	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 29.9	Total 110.3	Total 29.1	Total 100.8	Total 34.1	Total 355.7
	Male 29.0 Female 29.5	Male 152.8 Female 69.2	Male 28.3 Female 28.7	Male 127.5 Female 73.5	Male 40.2 Female 33.5	Male 102.9 Female 593.1
	White 29.2 Male 27.5 Female 29.4	White 116.3 Male 156.1 Female 76.2	White 29.6 Male 26.6 Female 31.1	White 108.2 Male 113.9 Female 102.0	White 33.2 Male 36.1 Female 35.0	White 403.4 Male 88.3 Female 713.4
	Black 31.4 Male 34.8 Female 29.9	Black 99.4 Male 146.6 Female 57.3	Black 27.9 Male 31.0 Female 25.0	Black 92.5 Male 143.6 Female 44.2	Black 36.2 Male * Female *	Black 284.1 Male * Female *

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia
Rates that have less than 5 events have been indicated with an *

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Mortality by Sex and Race, Taylor County, 2016-2020

Kidney Disease	Georgia		WCHD		Taylor County	
	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate	Age Adjusted Death Rate	Years of Potential Life Lost Rate
	Total 18.8	Total 126.4	Total 18.5	Total 180.7	Total 26.6	Total 193.8
	Male 22.6 Female 16.2	Male 142.6 Female 110.7	Male 19.8 Female 17.4	Male 184.7 Female 176.6	Male 42.8 Female 14.6	Male 297.3 Female 96.6
	White 14.3 Male 17.8 Female 11.9	White 82.9 Male 95.0 Female 70.7	White 11.5 Male 13.1 Female 10.2	White 97.2 Male 105.9 Female 87.8	White 23.0 Male 32.6 Female *	White 308.9 Male 478.8 Female *
	Black 31.6 Male 38.3 Female 27.4	Black 204.8 Male 234.1 Female 178.7	Black 29.3 Male 31.4 Female 27.7	Black 272.6 Male 277.7 Female 267.9	Black 36.7 Male 89.9 Female *	Black 20.8 Male 7.4 Female *

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia
Rates that have less than 5 events have been indicated with an *

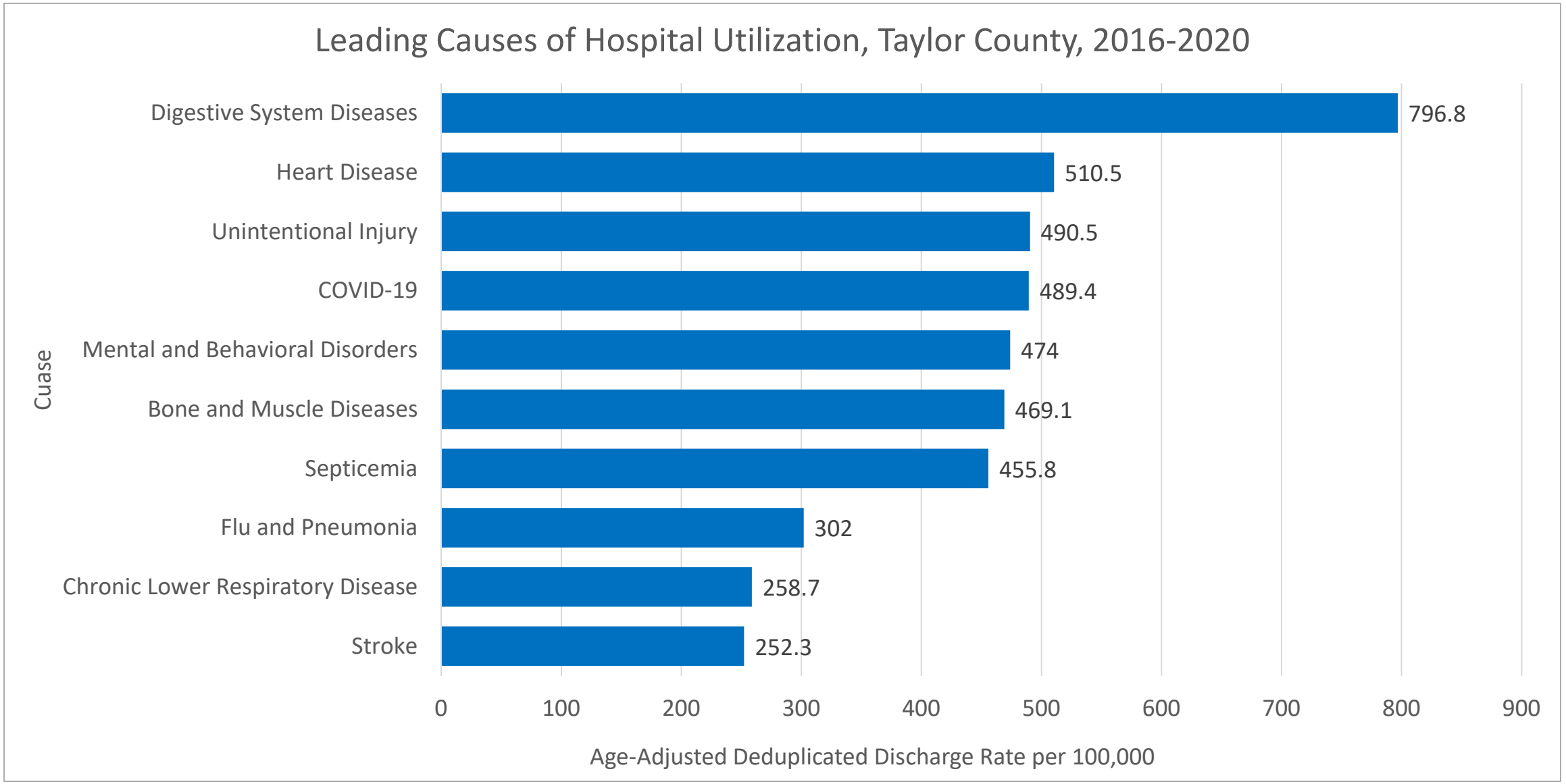
Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Morbidity

Age-Adjusted Deduplicated Discharge Rate by Health Issue, 2016-2020 (Rate per 100,000)		
Georgia	**West Central Health District**	**Taylor County**
Digestive System Diseases (630.5)	Digestive System Diseases (658.3)	Digestive System Diseases (796.8)
Blood Poisoning (490.8)	Blood Poisoning (410.4)	Heart Disease (510.5)
Mental and Behavioral Disorders (393.7)	Mental and Behavioral Disorders (403.3)	Unintentional Injury (490.5)
Bone and Muscle Diseases (388.1)	Unintentional Injury (380.0)	COVID-19* (489.4)
Unintentional Injury (366.7)	Bone and Muscle Disease (374.1)	Mental and Behavioral Disorders (474.0)
Heart Disease (315.3)	Heart Disease (335.8)	Bone and Muscle Disease (469.1)
COVID-19* (284.7)	COVID-19* (298.8)	Blood Poisoning (455.8)
Flu and Pneumonia (206.4)	Flu and Pneumonia (230.3)	Flu and Pneumonia (302.0)
Stroke (190.9)	Cancer (195.1)	Chronic Lower Respiratory Diseases (258.7)
Cancer (187.8)	Diabetes (178.5)	Stroke (252.3)

*2020 data only

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

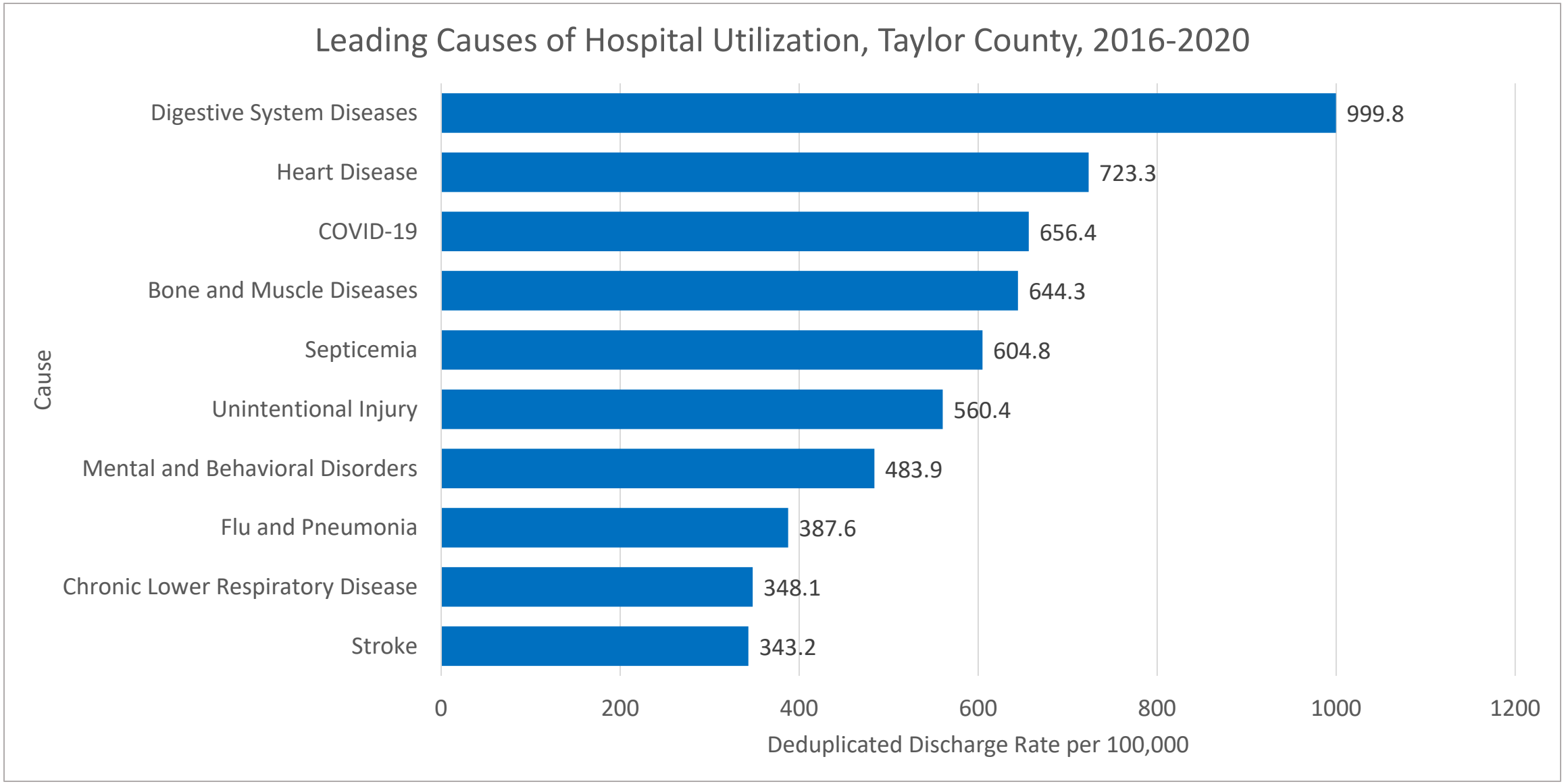


Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Hospital Deduplicated Discharge by Health Issue, 2016-2020 (Rate per 100,000)		
Georgia	**West Central Health District**	**Taylor County**
Digestive System Diseases (663.7)	Digestive System Diseases (718.3)	Digestive System Disease (999.8)
Blood Poisoning (518.9)	Heart Disease (466.6)	Heart Disease (723.3)
Bone and Muscle Disease (431.6)	Blood Poisoning (463.8)	COVID-19 (656.4)
Heart disease (411.9)	Bone and Muscle Disease (433.8)	Bone and Muscle Disease (644.3)
Mental and Behavioral Disorders (397.2)	Unintentional Injury (414.4)	Blood Poisoning (604.8)
Unintentional Injury (373.8)	Mental and Behavioral Disorders (403.2)	Unintentional Injury (560.4)
COVID-19* (309.5)	COVID-19* (339.8)	Mental and Behavioral Disorders (483.9)
Flu and Pneumonia (213.9)	Stroke (272.7)	Flu and Pneumonia (387.6)
Cancer (210.0)	Flu and Pneumonia (255.4)	Chronic Lower Respiratory Disease (348.1)
Stroke (206.2)	Cancer (231.0)	Stroke (343.2)

*2020 data only

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Top Ten* County Causes of Hospital Utilization for Taylor County, 2016-2020						
	Georgia		**West Central Health District**		**Taylor County**	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
Digestive System Diseases	630.5	663.7	658.3	718.3	796.8	999.8
Heart Disease	375.9	411.9	404.4	466.6	510.5	723.3
COVID-19*	284.7	309.5	298.8	339.8	489.4	656.4
Bone and Muscle Disease	388.1	431.6	374.1	433.8	469.1	644.3
Blood Poisoning	490.8	518.9	410.4	463.8	455.8	604.8
Unintentional Injury	366.7	373.8	380.0	414.4	490.5	560.4
Mental and Behavioral Disorders	393.7	397.2	403.3	403.2	474.0	483.9
Flu and Pneumonia	206.4	213.9	230.3	255.4	302.0	387.6
Chronic Lower Respiratory Disease	172.4	187.5	175.8	200.3	258.7	348.1
Stroke	190.9	206.2	234.7	272.7	252.3	343.2

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Digestive System Diseases	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	626.4	671.5	654.8	726.4	797.7	1,011.7
	Male 625.3 Female 627.8	Male 638.4 Female 702.8	Male 648.9 Female 662.9	Male 675.2 Female 776.8	Male 895.7 Female 723.6	Male 1,095.9 Female 934.7
	White 594.6 Male 589.6 Female 600.6	White 682.9 Male 646.6 Female 718.7	White 599.2 Male 589.0 Female 615.4	White 718.8 Male 661.5 Female 778.9	White 788.9 Male 852.0 Female 728.1	White 981.8 Male 1,074.4 Female 892.2
	Black 699.0 Male 712.6 Female 686.9	Black 650.2 Male 622.3 Female 674.7	Black 730.1 Male 733.1 Female 725.5	Black 735.0 Male 692.0 Female 774.6	Black 833.4 Male 1,063.3 Female 720.7	Black 1,058.1 Male 1,131.9 Female 996.3

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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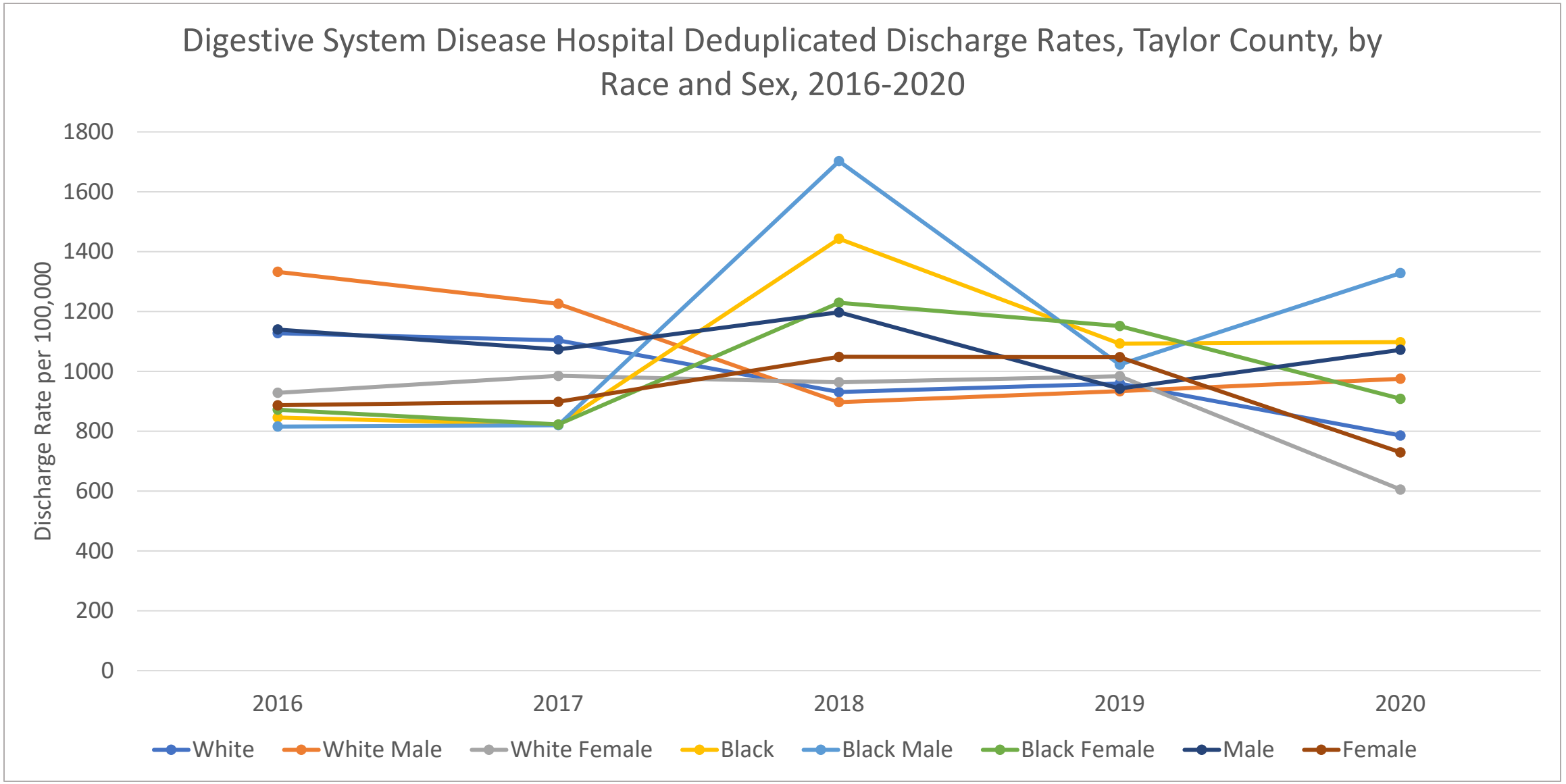

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Heart Disease	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	378.2	424.7	404.3	475.5	513.5	733.5
	Male 481.5 Female 289.9	Male 509.6 Female 344.4	Male 504.6 Female 316.1	Male 549.3 Female 402.7	Male 668.5 Female 391.9	Male 894.7 Female 586.0
	White 346.3 Male 455.8 Female 247.6	White 432.3 Male 536.5 Female 329.8	White 347.3 Male 455.2 Female 246.7	White 465.9 Male 558.0 Female 369.4	White 514.9 Male 702.3 Female 341.4	White 782.1 Male 1,015.1 Female 556.6
	Black 442.1 Male 527.9 Female 375.2	Black 410.3 Male 456.4 Female 369.8	Black 473.5 Male 567.0 Female 397.1	Black 486.5 Male 538.7 Female 438.4	Black 509.3 Male 606.3 Female 473.3	Black 658.1 Male 693.3 Female 628.6

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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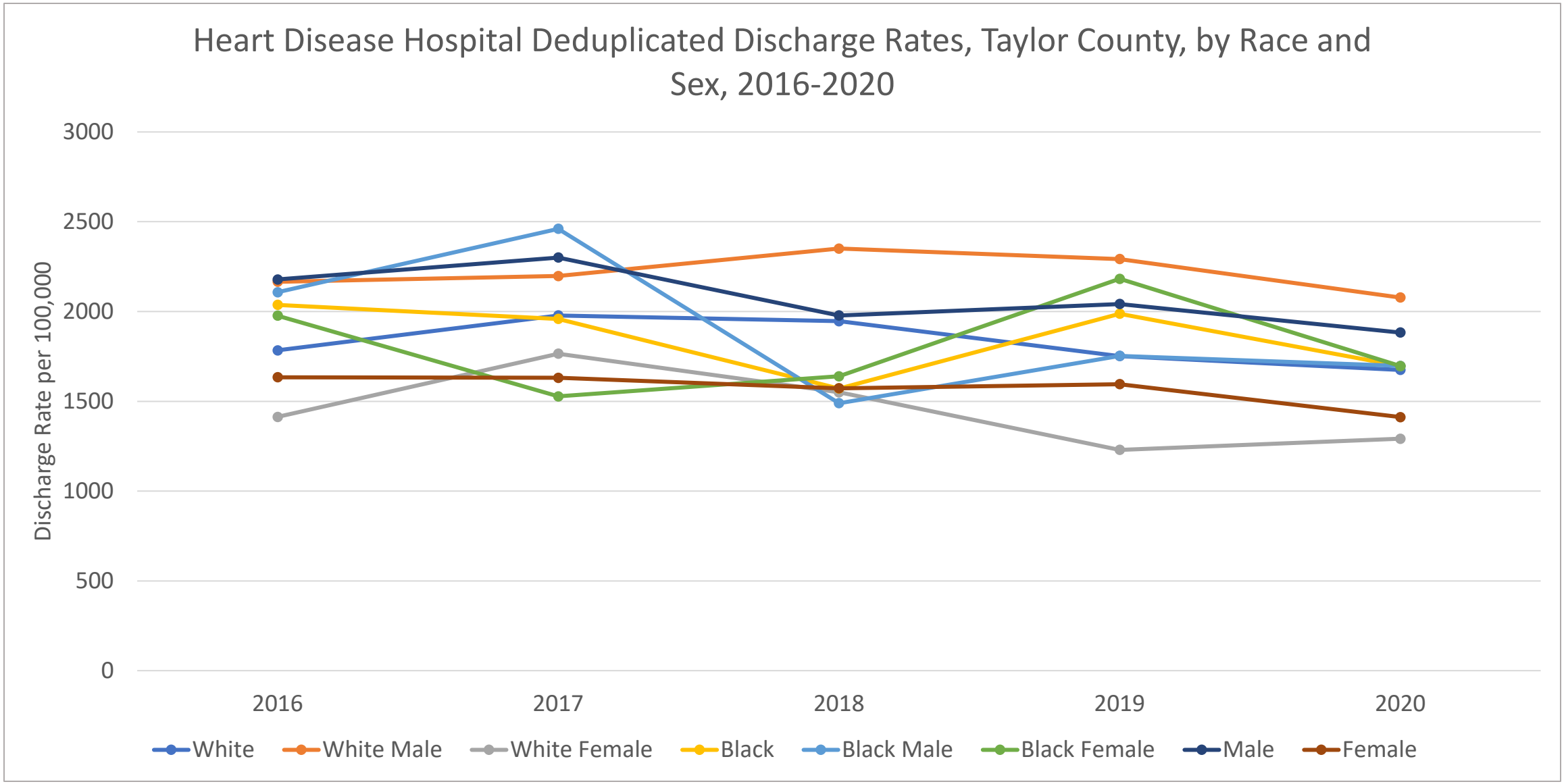

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

COVID-19	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	266.5	297.3	298.0	345.1	498.9	675.8
	Male 283.7 Female 253.0	Male 297.7 Female 296.9	Male 300.2 Female 302.4	Male 320.9 Female 369.0	Male 436.5 Female 565.5	Male 619.4 Female 726.6
	White 202.4 Male 227.4 Female 180.4	White 248.0 Male 262.1 Female 234.2	White 180.5 Male 199.7 Female 166.3	White 233.0 Male 237.9 Female 227.9	White 227.6 Male 259.7 Female 198.5	White 392.9 Male 466.5 Female 322.8
	Black 402.9 Male 416.5 Female 294.4	Black 387.1 Male 366.6 Female 405.1	Black 452.2 Male 445.0 Female 465.0	Black 472.8 Male 421.6 Female 519.9	Black 978.3 Male 876.8 Female 1,149.4	Black 1,131.1 Male 885.6 Female 1,332.5

* 2020 data only

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
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Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Bone and Muscle Diseases	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	394.0	448.1	376.9	444.4	474.9	655.1
	Male 377.5 Female 407.1	Male 405.9 Female 488.1	Male 363.2 Female 387.7	Male 399.2 Female 489.0	Male 514.9 Female 441.8	Male 693.5 Female 619.9
	White 401.8 Male 386.2 Female 414.8	White 500.5 Male 455.8 Female 544.5	White 384.5 Male 380.9 Female 386.0	White 495.4 Male 453.6 Female 539.3	White 520.6 Male 593.0 Female 450.3	White 753.0 Male 854.4 Female 654.8
	Black 360.5 Male 335.7 Female 377.3	Black 350.5 Male 307.2 Female 388.4	Black 359.0 Male 328.3 Female 382.3	Black 386.2 Male 333.1 Female 435.2	Black 390.2 Male 347.7 Female 425.6	Black 503.3 Male 424.4 Female 569.3

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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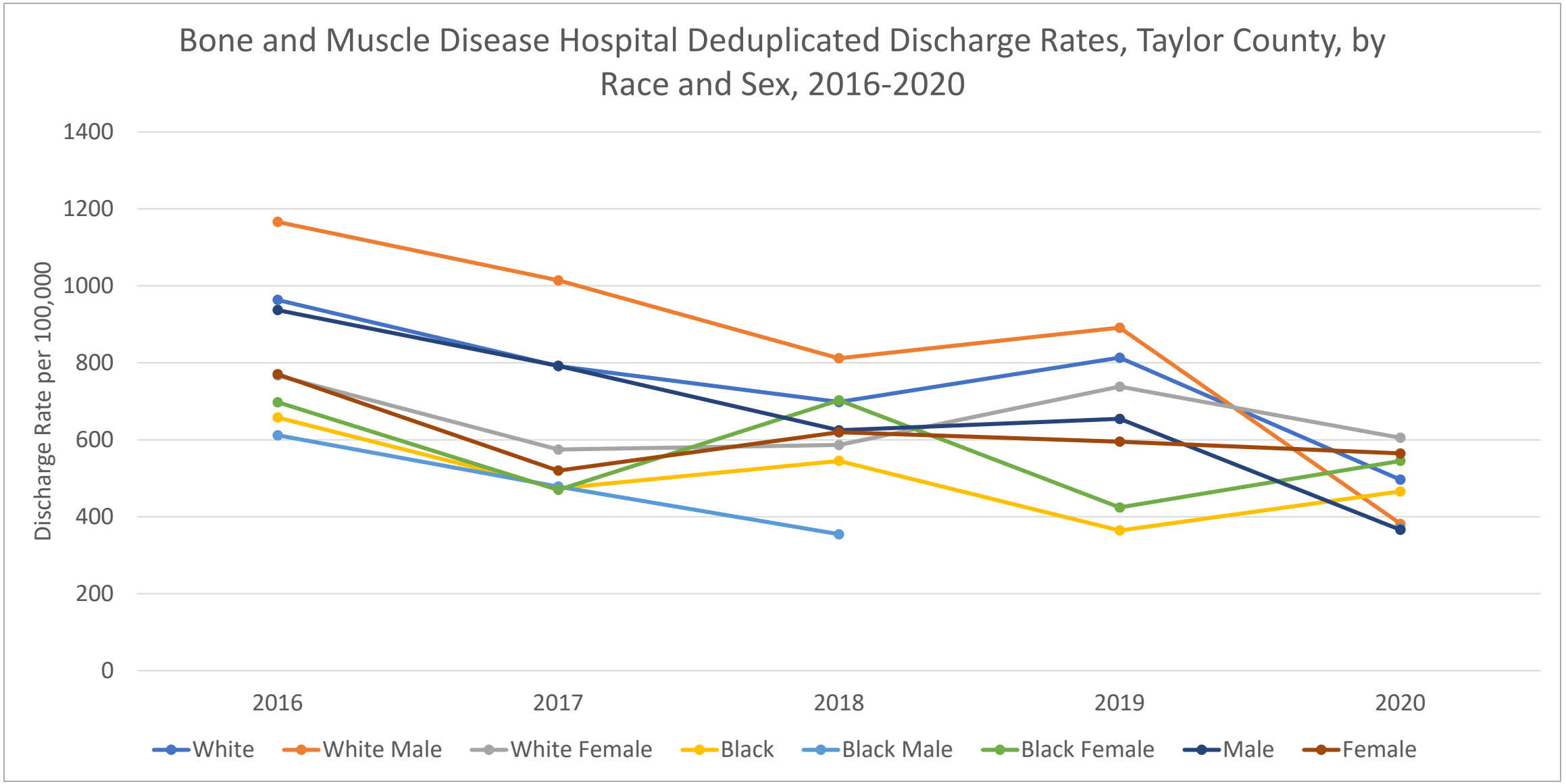

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Blood Poisoning	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	491.7	531.6	413.2	475.5	457.7	612.1
	Male 524.6 Female 469.4	Male 526.3 Female 536.5	Male 449.2 Female 388.8	Male 478.7 Female 472.3	Male 472.6 Female 453.0	Male 603.5 Female 619.9
	White 448.4 Male 466.8 Female 437.9	White 532.0 Male 516.0 Female 547.7	White 338.2 Male 355.7 Female 329.7	White 434.2 Male 419.6 Female 449.4	White 421.0 Male 466.6 Female 379.4	White 599.1 Male 642.9 Female 556.6
	Black 584.7 Male 670.0 Female 529.3	Black 530.8 Male 546.7 Female 516.9	Black 513.3 Male 588.2 Female 460.8	Black 522.7 Male 550.7 Female 496.8	Black 517.6 Male 466.3 Female 562.1	Black 632.3 Male 537.6 Female 711.7

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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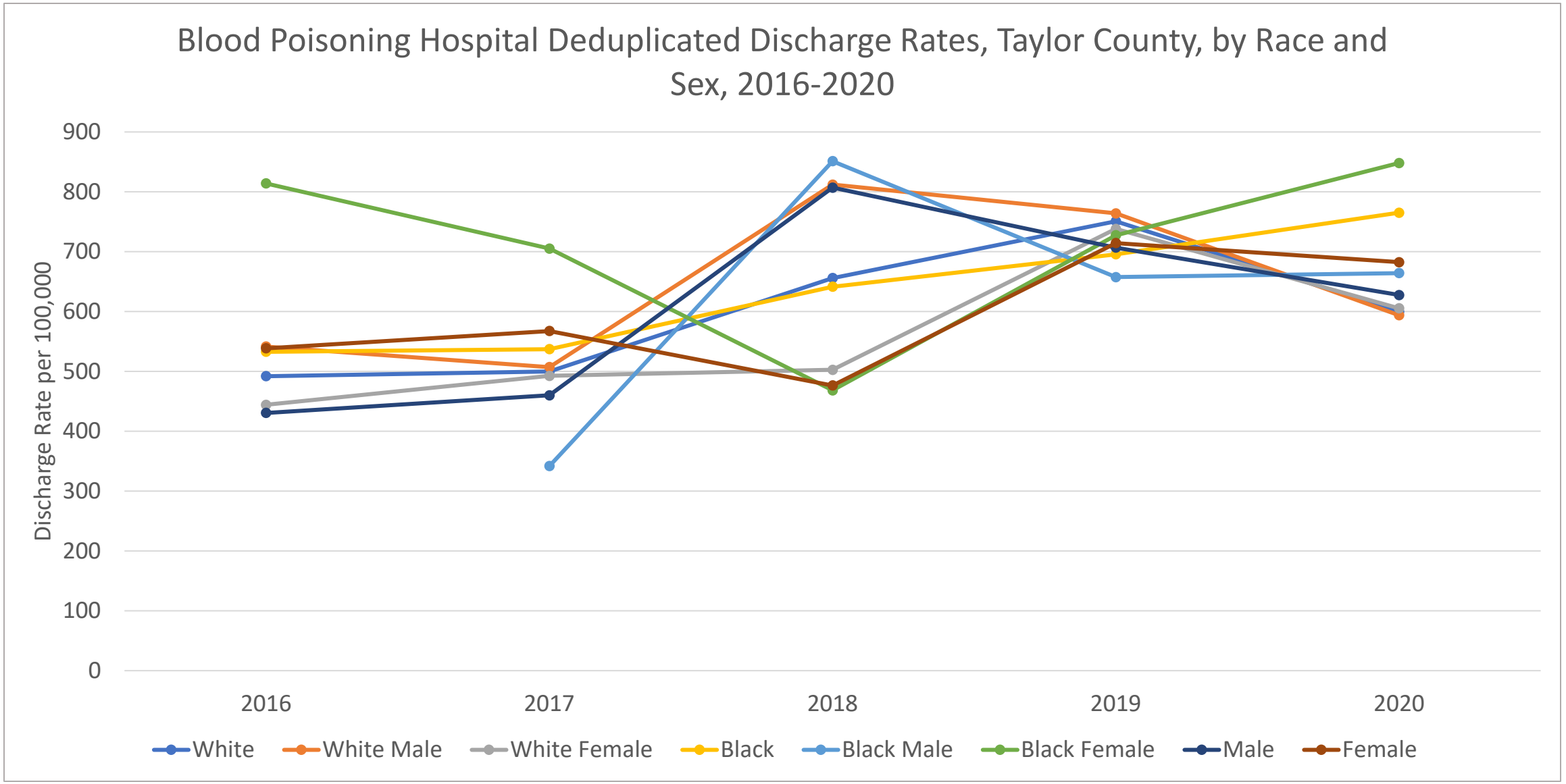

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Unintentional Injury	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	363.7	378.5	380.5	421.4	494.3	566.6
	Male 377.7 Female 339.8	Male 368.7 Female 387.7	Male 396.2 Female 349.4	Male 400.5 Female 441.9	Male 557.0 Female 422.1	Male 592.9 Female 542.4
	White 370.6 Male 355.1 Female 371.8	White 425.1 Male 371.0 Female 478.4	White 428.3 Male 403.6 Female 429.3	White 535.9 Male 442.2 Female 634.0	White 571.9 Male 582.4 Female 540.6	White 686.4 Male 626.0 Female 744.9
	Black 313.0 Male 398.9 Female 238.0	Black 291.4 Male 364.0 Female 227.7	Black 293.1 Male 366.6 Female 224.6	Black 290.6 Male 349.7 Female 236.1	Black 360.4 Male 553.7 Female 239.4	Black 380.7 Male 537.6 Female 249.1

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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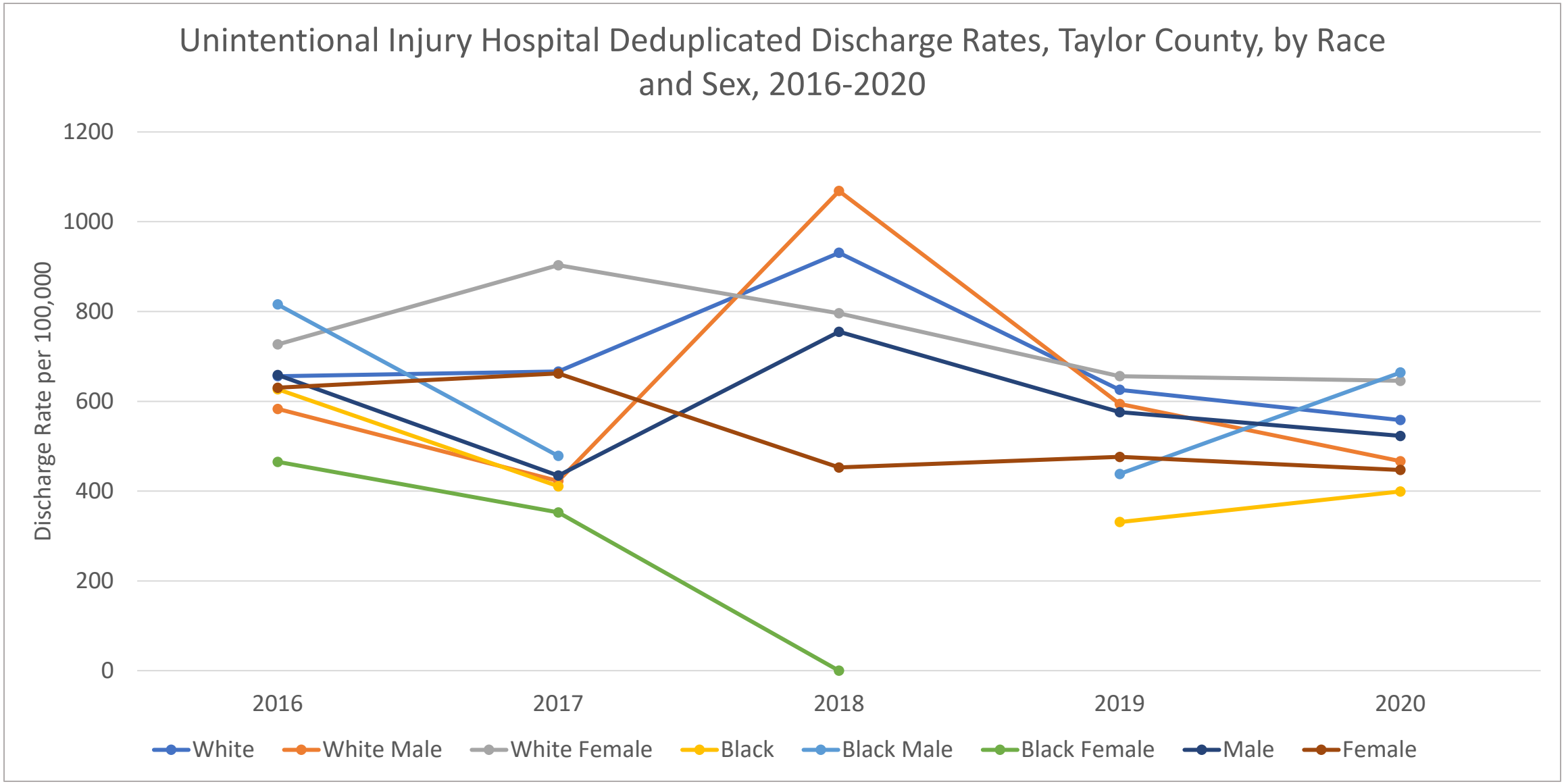

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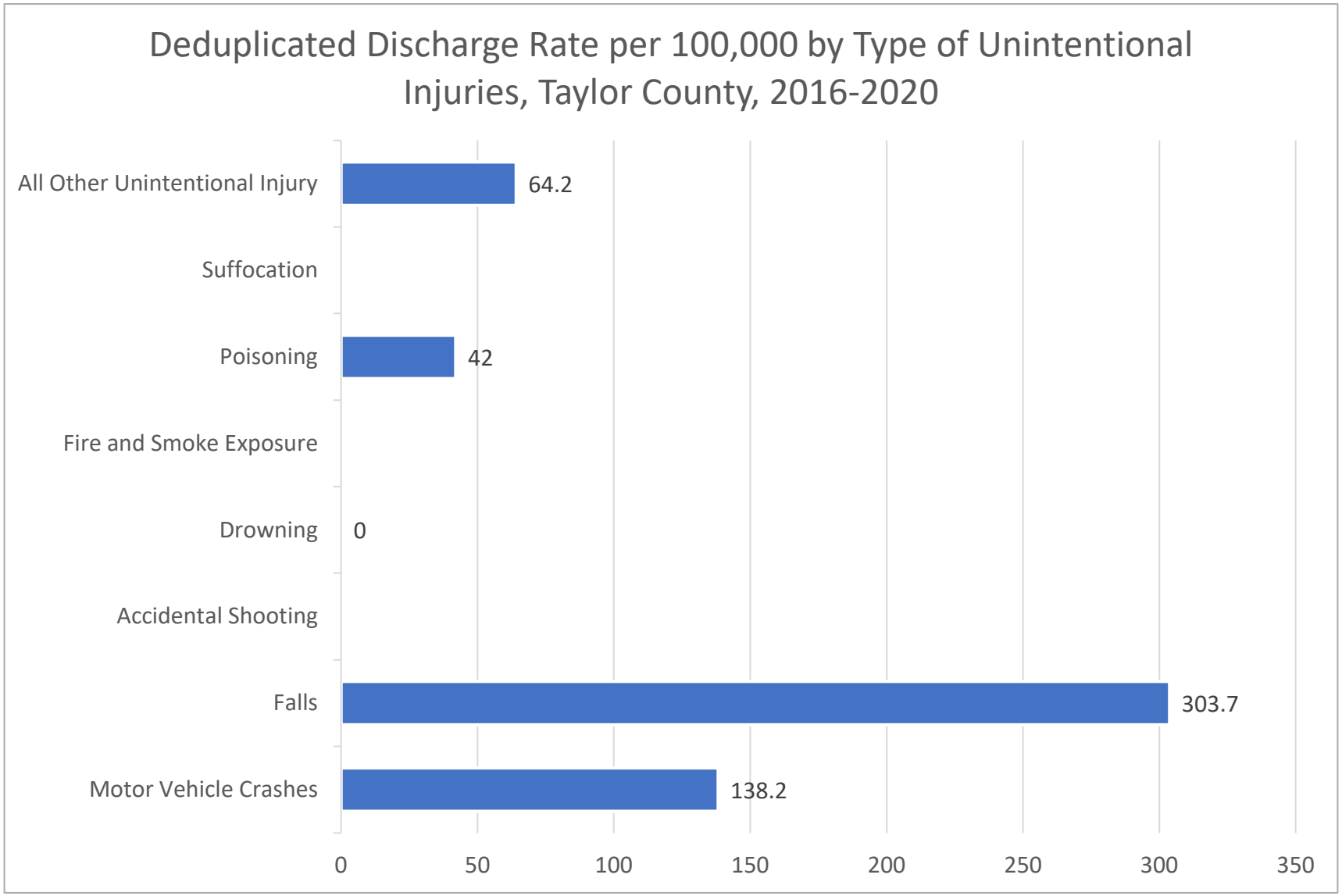
Deduplicated Discharge Rate per 100,000 by Type of Unintentional Injuries, Taylor County, 2016-2020
All Other Unintentional Injury
64.2
Suffocation
Poisoning
42
Fire and Smoke Exposure
Drowning
0
Accidental Shooting
Falls
303.7
Motor Vehicle Crashes
138.2
0
50
100
150
200
250
300
350

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Mental and Behavioral Disorders	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	397.5	402.1	405.9	406.8	472.8	485.6
	Male 407.0 Female 390.3	Male 413.4 Female 391.4	Male 403.5 Female 414.3	Male 410.0 Female 403.6	Male 411.0 Female 535.6	Male 444.7 Female 523.1
	White 378.2 Male 367.6 Female 389.8	White 381.0 Male 374.1 Female 387.8	White 374.4 Male 346.2 Female 413.0	White 372.8 Male 352.4 Female 394.1	White 464.5 Male 358.6 Female 572.5	White 482.6 Male 414.5 Female 548.4
	Black 434.2 Male 489.6 Female 391.3	Black 441.4 Male 491.2 Female 397.6	Black 441.6 Male 474.6 Female 417.2	Black 445.6 Male 480.0 Female 413.9	Black 492.4 Male 512.2 Female 501.3	Black 490.4 Male 495.2 Female 486.3

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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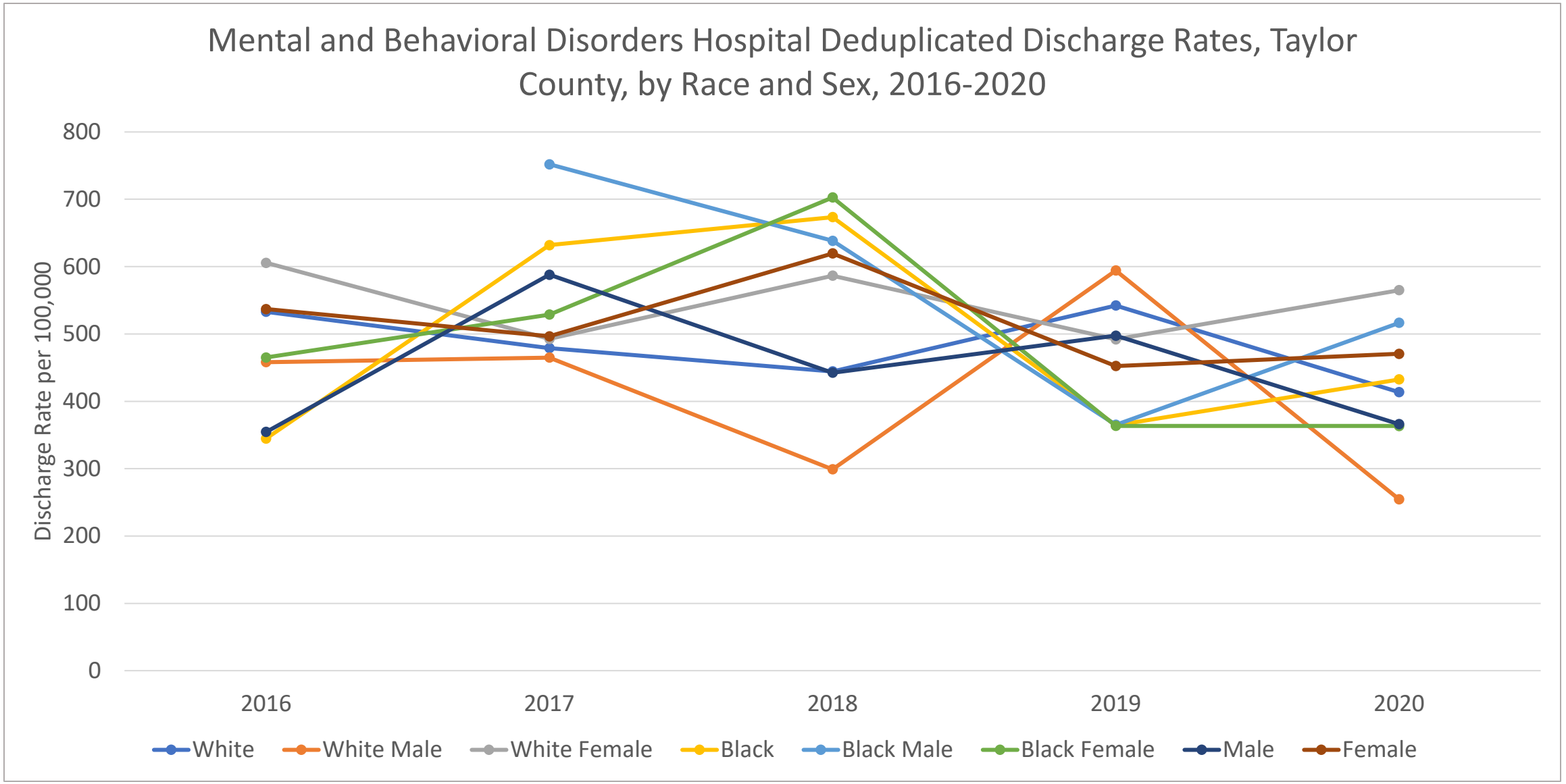

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Flu and Pneumonia	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	207.5	219.6	232.3	261.6	303.1	392.0
	Male 214.0 Female 203.6	Male 208.0 Female 230.6	Male 242.1 Female 228.2	Male 246.2 Female 276.8	Male 329.9 Female 292.6	Male 402.4 Female 382.6
	White 197.7 Male 200.3 Female 197.2	White 231.2 Male 214.3 Female 248.0	White 203.9 Male 212.4 Female 199.7	White 260.9 Male 241.3 Female 281.5	White 295.8 Male 300.5 Female 308.6	White 391.0 Male 397.6 Female 384.7
	Black 218.2 Male 235.8 Female 206.9	Black 197.9 Male 195.6 Female 199.9	Black 262.5 Male 278.7 Female 255.7	Black 262.3 Male 252.1 Female 271.7	Black 313.5 Male 373.9 Female 272.5	Black 393.6 Male 410.3 Female 379.6

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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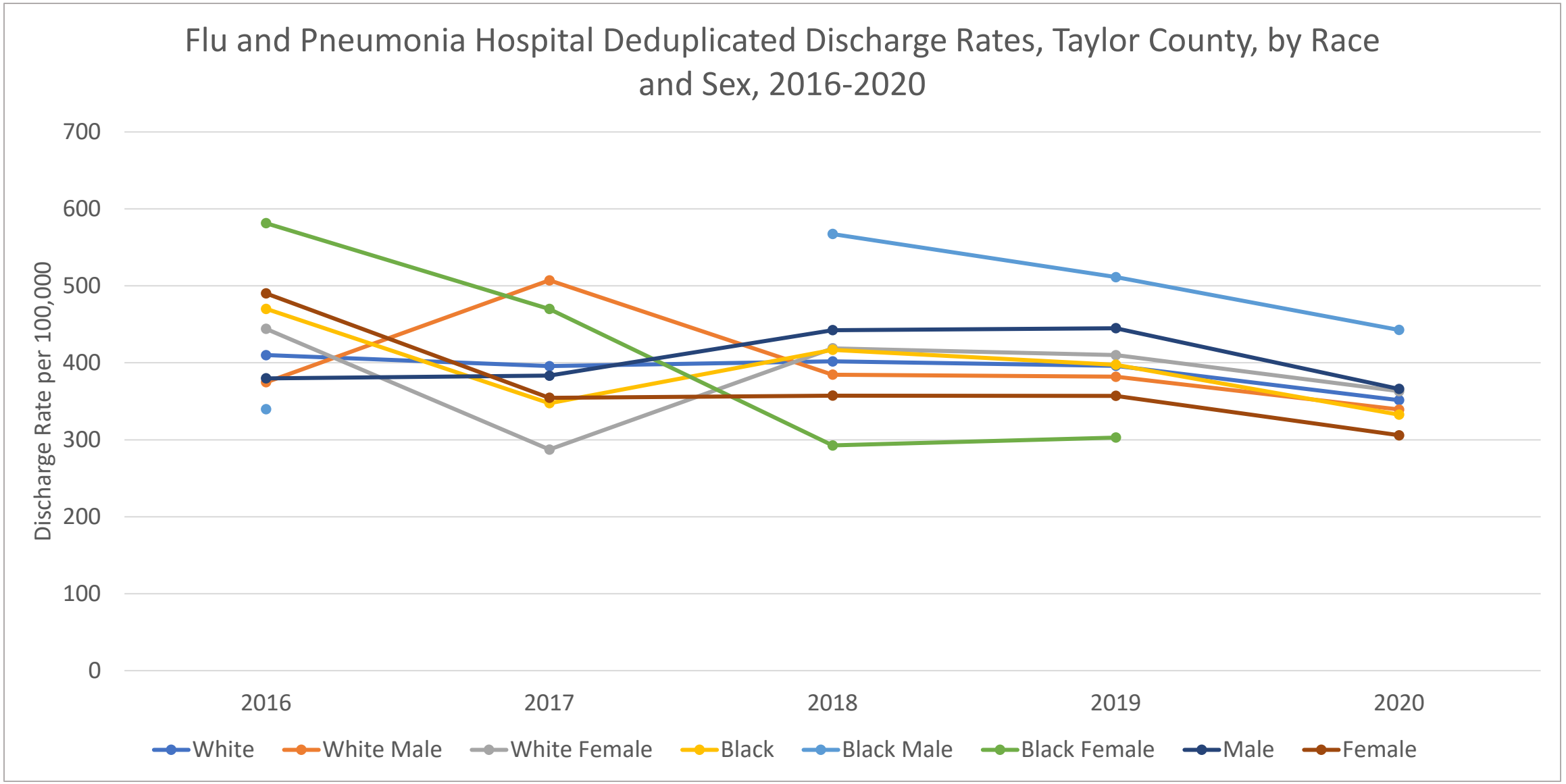

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Chronic Lower Respiratory Disease	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	176.0	195.2	177.7	205.6	255.7	349.0
	Male 158.0 Female 192.1	Male 163.7 Female 225.1	Male 164.9 Female 191.1	Male 175.1 Female 235.7	Male 229.2 Female 282.2	Male 312.4 Female 382.6
	White 164.2 Male 142.6 Female 184.9	White 200.9 Male 162.7 Female 238.5	White 162.5 Male 141.6 Female 184.9	White 213.1 Male 169.3 Female 258.9	White 256.3 Male 186.3 Female 324.4	White 374.4 Male 287.6 Female 458.4
	Black 192.9 Male 186.0 Female 198.6	Black 184.6 Male 165.7 Female 201.2	Black 188.8 Male 188.9 Female 191.0	Black 197.1 Male 182.1 Female 210.9	Black 259.2 Male 332.7 Female 222.8	Black 309.7 Male 353.7 Female 272.8

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
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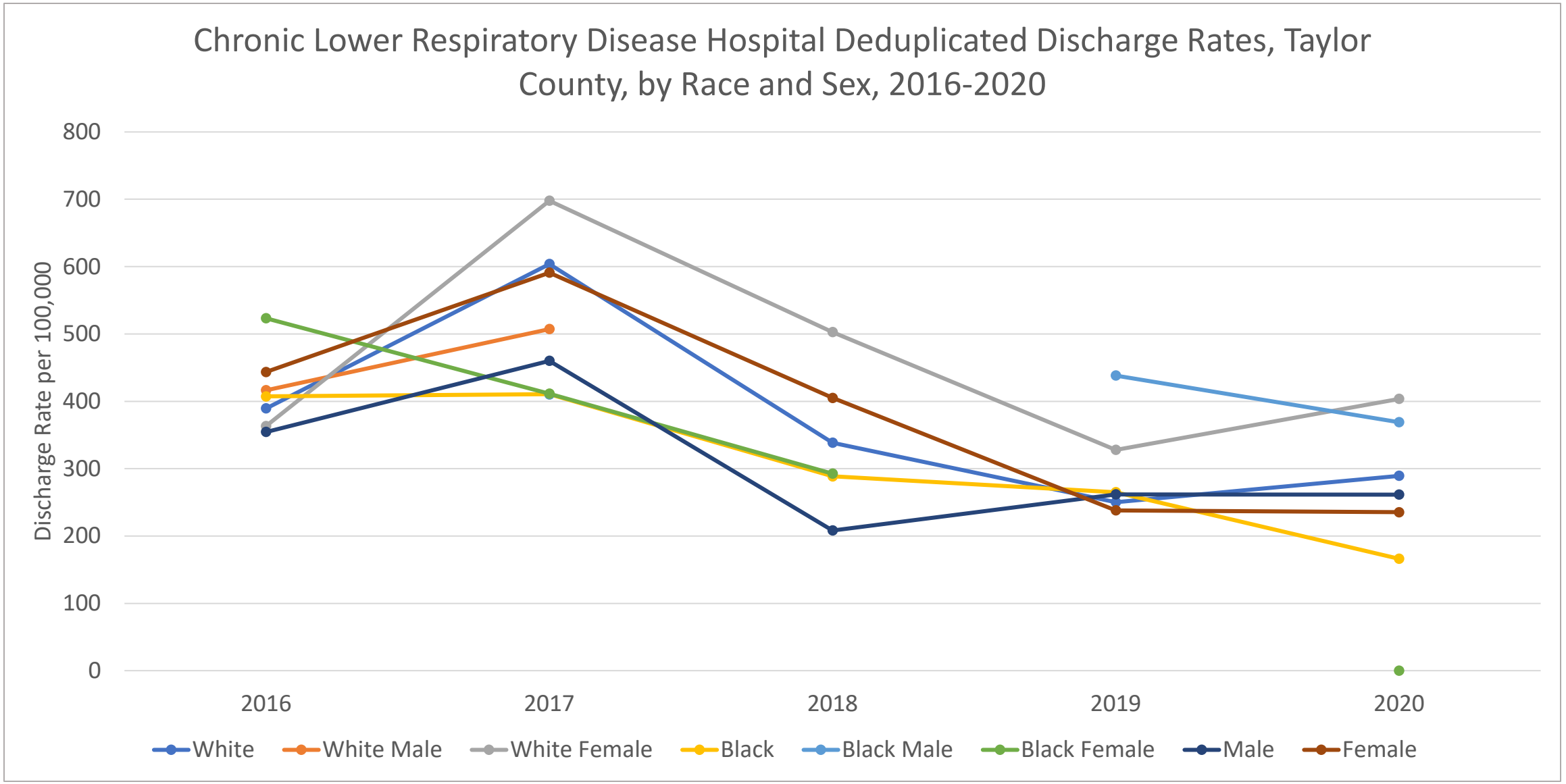


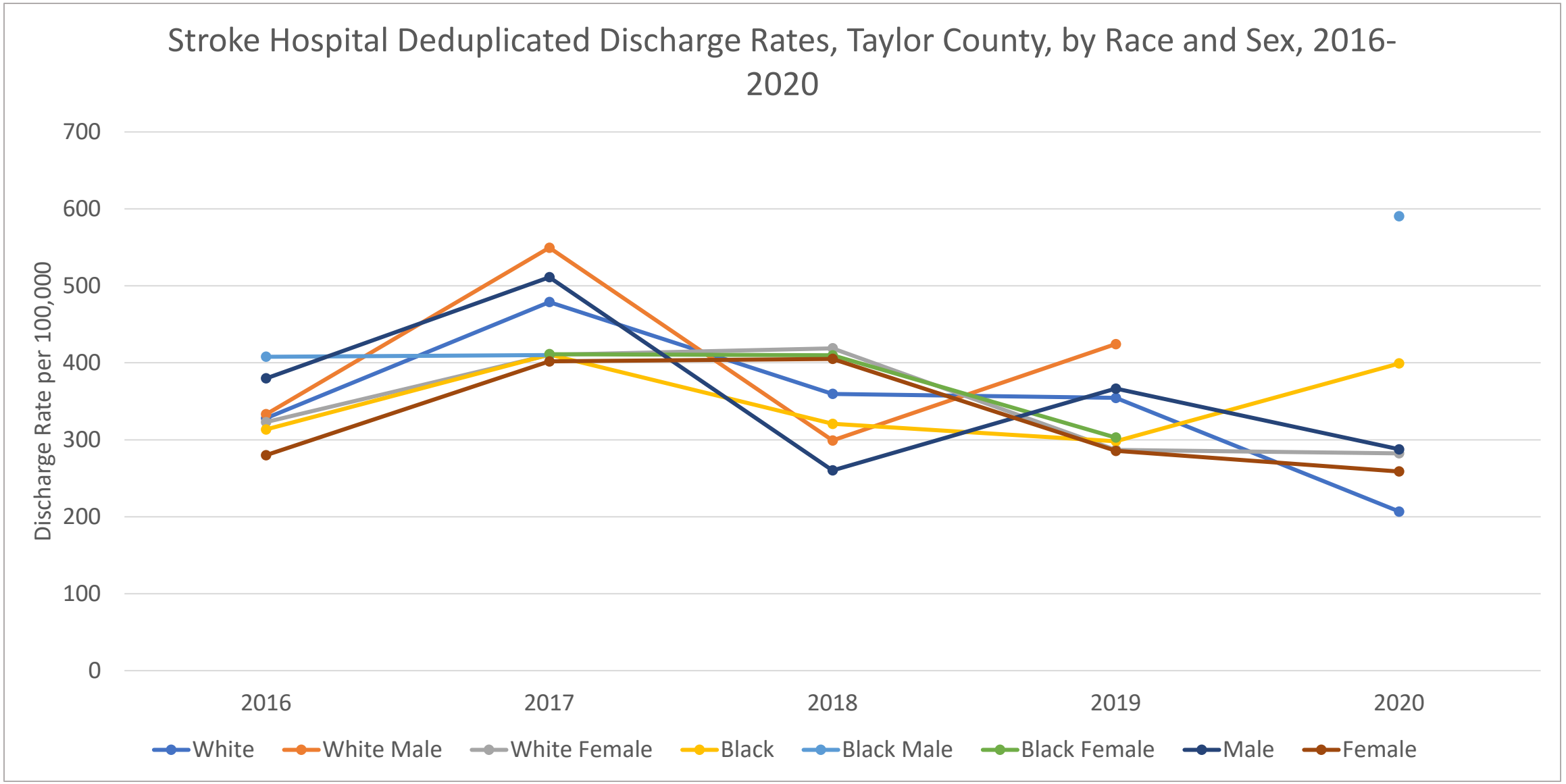
Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of Morbidity by Sex and Race, Taylor County, 2016-2020

Stroke	Georgia		WCHD		Taylor County	
	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate	Age-Adjusted Deduplicated Discharge Rate	Deduplicated Discharge Rate
	190.1	210.9	235.0	279.0	253.7	346.5
	Male 211.6 Female 171.6	Male 218.6 Female 203.7	Male 265.6 Female 208.1	Male 289.9 Female 268.3	Male 278.4 Female 228.3	Male 360.0 Female 334.2
	White 159.1 Male 177.7 Female 142.5	White 197.1 Male 203.4 Female 190.8	White 182.1 Male 207.0 Female 158.0	White 247.9 Male 252.6 Female 243.1	White 219.1 Male 232.4 Female 200.8	White 345.3 Male 346.8 Female 343.8
	Black 261.7 Male 296.6 Female 234.1	Black 236.9 Male 248.6 Female 226.5	Black 303.5 Male 350.9 Female 266.9	Black 314.5 Male 335.4 Female 295.2	Black 310.0 Male 379.7 Female 263.7	Black 348.4 Male 382.0 Female 320.2

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

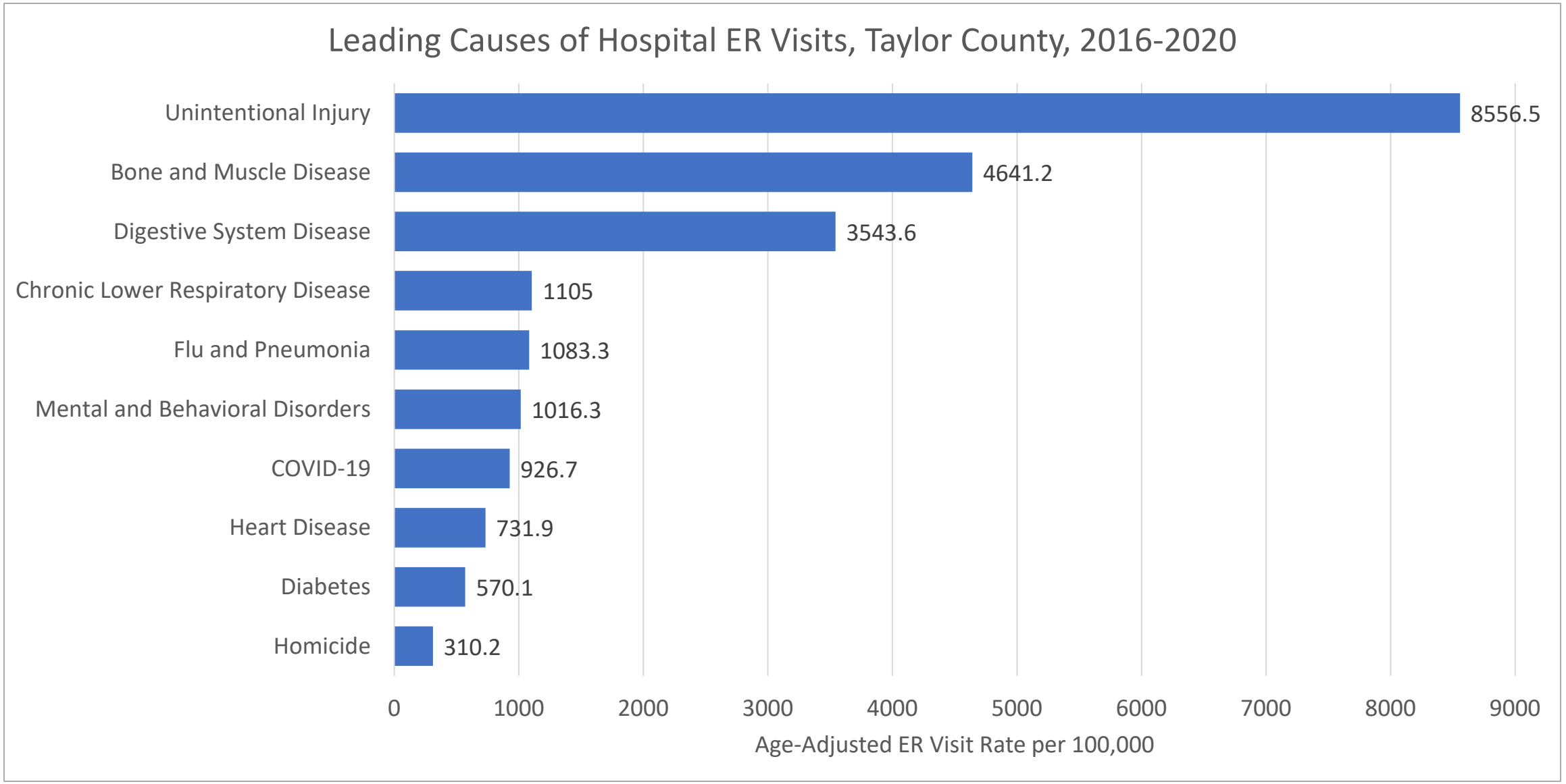
Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Emergency Room Visits by Health Issues, Adjusted for Age, 2016-2020 (Rate per 100,000)		
Georgia	**West Central Health District**	**Taylor County**
Unintentional Injury (5,846.7)	Unintentional Injury (6,676.3)	Unintentional Injury (8,556.5)
Bone and Muscle Diseases (3,096.9)	Bone and Muscle Diseases (3,561.2)	Bone and Muscle Diseases (4641.2)
Digestive System Diseases (2,376.9)	Digestive System Diseases (2,660.6)	Digestive System Diseases (3543.6)
Mental and Behavioral Disorders (1,079.7)	Mental and Behavioral Disorders (1,135.5)	Chronic Lower Respiratory Diseases (1105.0)
Chronic Lower Respiratory Diseases (891.5)	Chronic Lower Respiratory Diseases (1,123.3)	Flu and Pneumonia (1083.3)
Flu and Pneumonia (718.9)	Flu and Pneumonia (726.6)	Mental and Behavioral Disorders (1016.3)
COVID-19 (599.1)	Heart Disease (695.1)	COVID-19 (926.7)
Heart Disease (575.6)	COVID-19 (460.7)	Heart Disease (731.9)
Diabetes (315.1)	Diabetes (435.7)	Diabetes (570.1)
Homicide (241.1)	Homicide (416.3)	Homicide (310.2)

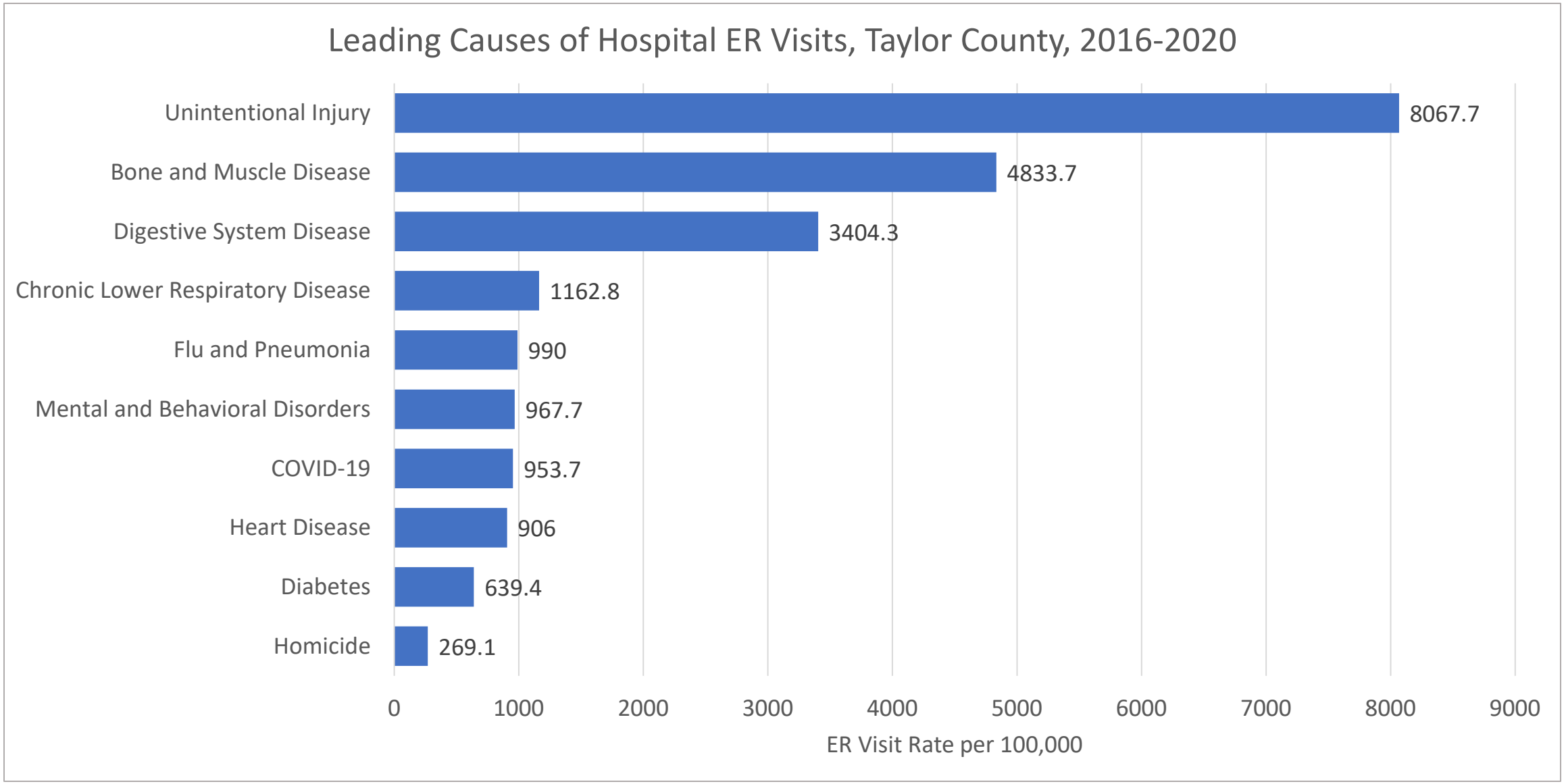
Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Emergency Room Visits by Health Issues, 2016-2020 (rate per 100,000)		
Georgia	**West Central Health District**	**Taylor County**
Unintentional Injury (5,779.3)	Unintentional Injury (6,572.3)	Unintentional Injury (8,067.7)
Bone and Muscle Diseases (3,132.6)	Bone and Muscle Diseases (3,581.6)	Bone and Muscle Diseases (4833.7)
Digestive System Diseases (2,352.3)	Digestive System Diseases (2,644.1)	Digestive System Diseases (3404.3)
Mental and Behavioral Disorders (1,074.4)	Mental and Behavioral Disorders (1,176.7)	Chronic Lower Respiratory Diseases (1162.8)
Chronic Lower Respiratory Diseases (902.4)	Chronic Lower Respiratory Diseases (1,145.9)	Flu and Pneumonia (990.0)
Flu and Pneumonia (697.1)	Heart Disease (725.2)	Mental and Behavioral Disorders (967.7)
COVID-19 (608.2)	Flu and Pneumonia (710.0)	COVID-19 (953.7)
Heart Disease (603.2)	COVID-19 (485.8)	Heart Disease (906.0)
Diabetes (326.7)	Diabetes (448.6)	Diabetes (639.4)
Homicide (236.3)	Homicide (404.7)	Homicide (269.1)

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Top Ten* Causes of Hospital ER Visits for Taylor County, 2016-2020						
	Georgia		West Central Health District		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
Unintentional Injury	5,846.7	5,779.3	6,676.3	6,572.3	8,556.5	8,067.7
Bone and Muscle Diseases	3,096.9	3,132.6	3,561.2	3,581.6	4,641.2	4833.7
Digestive System Diseases	2,376.9	2,352.3	2,660.6	2,644.1	3,543.6	3404.3
Chronic Lower Respiratory Diseases	891.5	902.4	1,123.3	1,145.9	1,105.0	1162.8
Flu and Pneumonia	718.9	697.1	726.6	710.0	1,083.3	990.0
Mental and Behavioral Disorders	1,079.7	1,074.4	1,135.5	1,176.7	1,016.3	967.7
COVID-19	599.1	608.2	460.7	485.8	926.7	953.7
Heart Disease	575.6	603.2	695.1	725.2	731.9	906.0
Diabetes	315.1	326.7	435.7	448.6	570.1	639.4
Homicide	241.1	236.3	416.3	404.7	310.2	269.1

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Unintentional Injury	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	5,823.4	5,756.1	6,695.8	6,572.8	8,321.0	7,820.5
	Male 5,810.8 Female 5,792.4	Male 5,718.4 Female 5,791.7	Male 6,551.9 Female 6,805.3	Male 6,407.0 Female 6,736.5	Male 9,005.0 Female 7,628.5	Male 8,481.1 Female 7,216.2
	White 5,214.4 Male 5,181.0 Female 5,206.4	White 5,189.1 Male 5,065.6 Female 5,310.6	White 5,450.1 Male 5,301.3 Female 5,577.9	White 5,433.6 Male 5,124.3 Female 5,757.6	White 7,743.3 Male 8,168.7 Female 7,339.9	White 7,234.4 Male 7,435.9 Female 7,039.4
	Black 6,787.7 Male 6,911.9 Female 6,628.9	Black 6,814.1 Male 7,010.7 Female 6,641.4	Black 7,937.8 Male 7,900.7 Female 7,920.6	Black 7,873.2 Male 7,968.9 Female 7,785.0	Black 9,176.2 Male 10,374.1 Female 8,034.8	Black 8,729.6 Male 10,229.2 Female 7,472.4

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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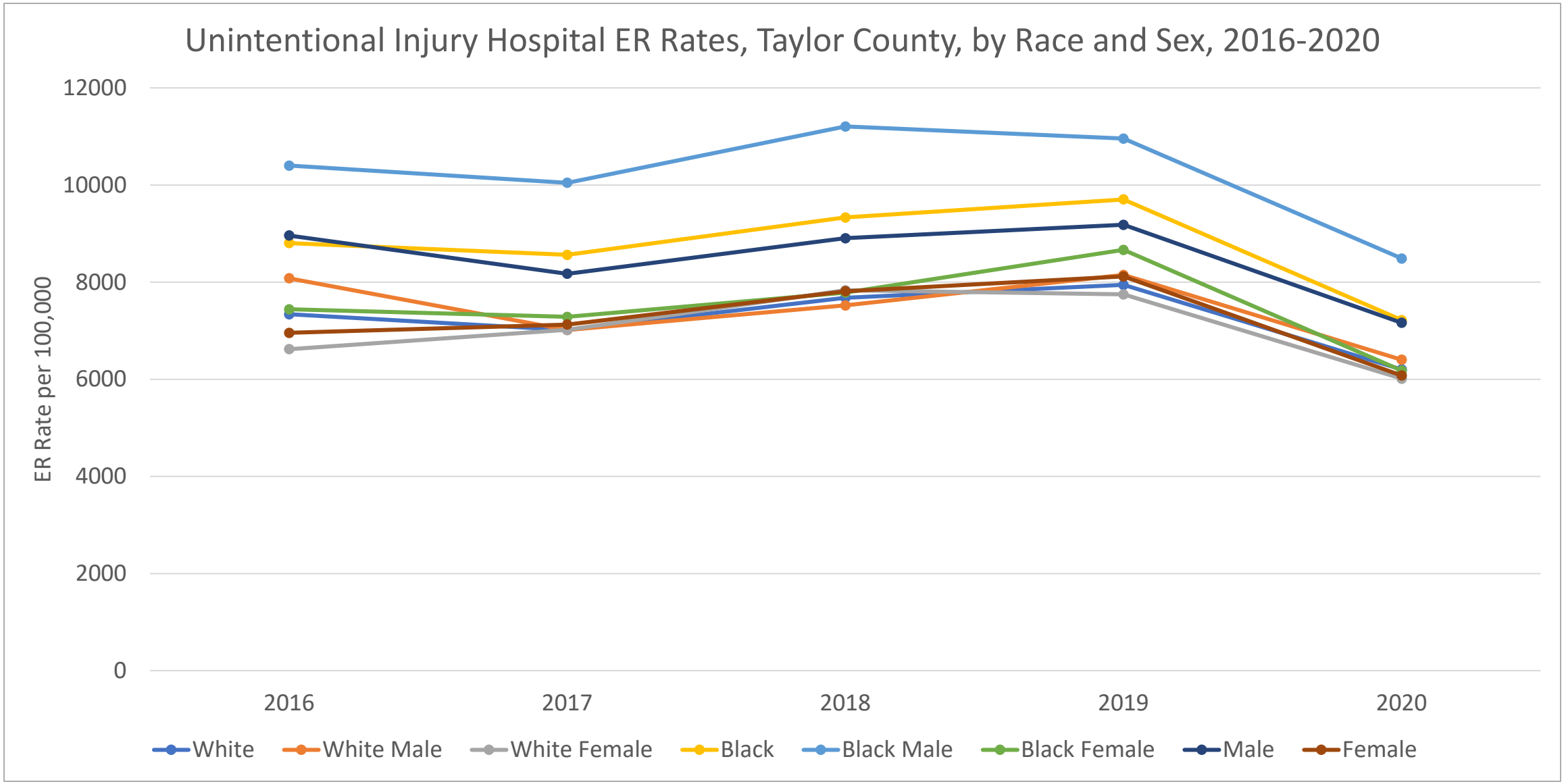
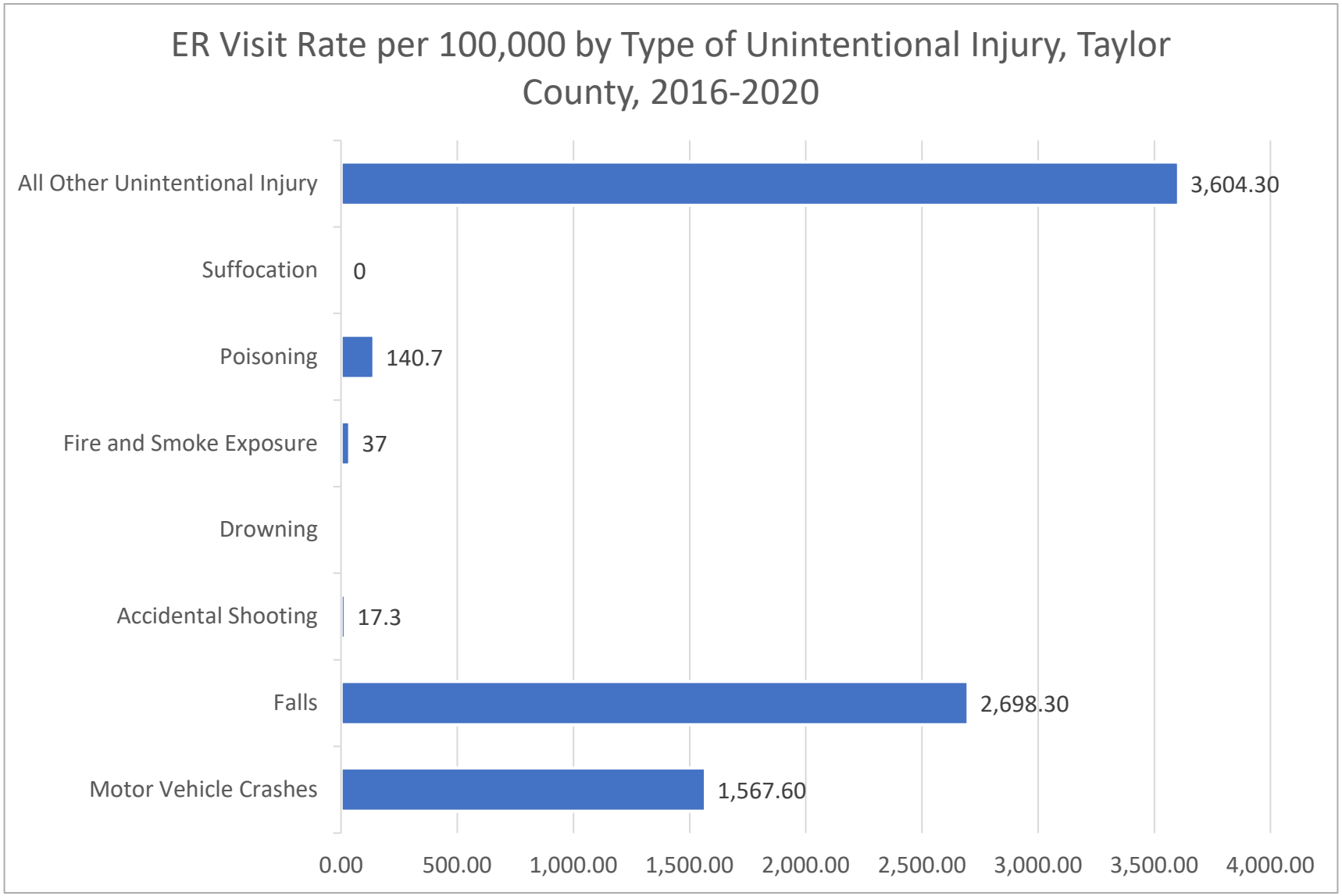


Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Bone and Muscle Diseases	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	3,138.5	3,189.2	3,592.0	3,631.3	4,414.8	4,626.0
	Male 2,716.3 Female 3,530.6	Male 2,746.8 Female 3,607.9	Male 2,937.6 Female 4,246.6	Male 2,953.9 Female 4,299.7	Male 3,920.5 Female 4,884.2	Male 4,102.9 Female 5,104.6
	White 2,094.4 Male 1,789.1 Female 2,384.5	White 2,152.2 Male 1,839.1 Female 2,460.6	White 2,016.7 Male 1,666.5 Female 2,396.9	White 2,091.1 Male 1,707.9 Female 2,492.5	White 2,942.2 Male 2,583.2 Female 3,323.3	White 2,891.3 Male 2,605.5 Female 3,167.7
	Black 5,156.6 Male 4,666.1 Female 5,565.6	Black 5,124.3 Male 4,543.7 Female 5,634.4	Black 5,433.3 Male 4,552.5 Female 6,226.7	Black 5,389.3 Male 4,471.1 Female 6,235.7	Black 6,856.0 Male 6,437.0 Female 7,260.4	Black 7,316.6 Male 6,607.2 Female 7,911.3

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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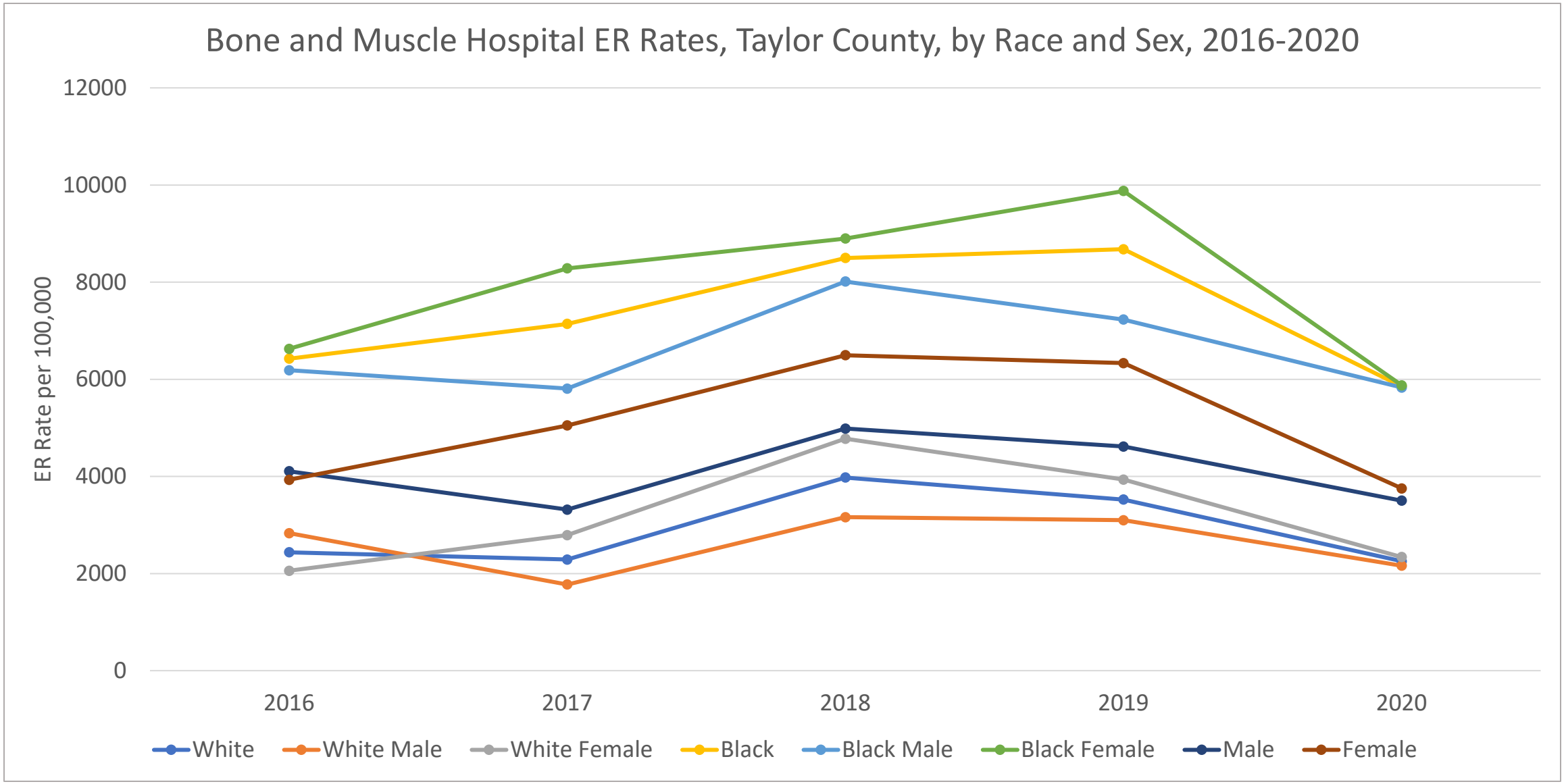

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Digestive System Diseases	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	2,384.1	2,358.9	2,673.6	2,658.9	3,394.8	3,260.2
	Male 2,125.7 Female 2,634.7	Male 2,101.1 Female 2,602.8	Male 2,229.2 Female 3,148.3	Male 2,224.4 Female 3,087.6	Male 3,208.5 Female 3,588.3	Male 3,150.0 Female 3,361.1
	White 1,891.1 Male 1,655.9 Female 2,132.5	White 1,875.4 Male 1,643.4 Female 2,103.8	White 1,760.0 Male 1,439.8 Female 2,133.9	White 1,780.0 Male 1,457.8 Female 2,117.5	White 2,623.3 Male 2,601.8 Female 2,664.5	White 2,408.7 Male 2,427.9 Female 2,390.1
	Black 3,272.4 Male 3,042.8 Female 3,478.1	Black 3,261.1 Male 3,007.2 Female 3,484.1	Black 3,696.6 Male 3,193.7 Female 4,182.9	Black 3,662.1 Male 3,157.8 Female 4,126.9	Black 4,560.1 Male 4,268.7 Female 4,887.0	Black 4,580.9 Male 4,357.7 Female 4,768.1

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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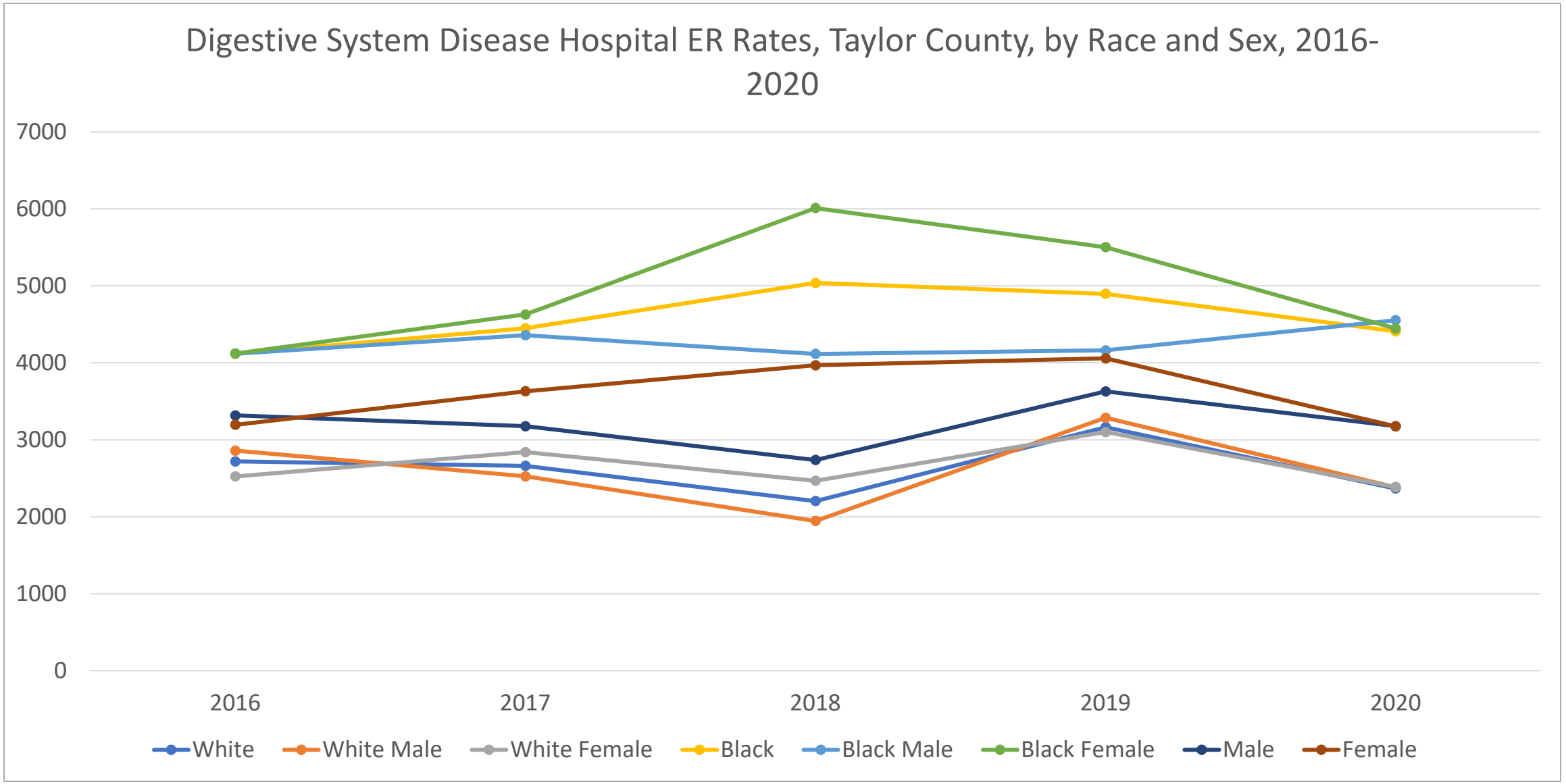

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Chronic Lower Respiratory Diseases	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	904.4	917.1	1,141.0	1,165.0	1,067.2	1,128.1
	Male 828.4 Female 973.6	Male 834.5 Female 995.2	Male 1,014.2 Female 1,271.9	Male 1,018.8 Female 1,309.2	Male 875.2 Female 1,258.2	Male 968.8 Female 1,273.7
	White 591.2 Male 493.4 Female 689.7	White 628.7 Male 517.4 Female 738.2	White 631.8 Male 506.5 Female 774.2	White 700.1 Male 544.2 Female 863.5	White 899.2 Male 625.0 Female 1,185.3	White 956.8 Male 719.1 Female 1,186.9
	Black 1,451.7 Male 1,451.5 Female 1,441.4	Black 1,455.3 Male 1,462.3 Female 1,449.2	Black 1,682.2 Male 1,585.0 Female 1,768.3	Black 1,695.6 Male 1,596.8 Female 1,786.7	Black 1,335.2 Male 1,335.5 Female 1,335.2	Black 1,393.6 Male 1,386.5 Female 1,375.2

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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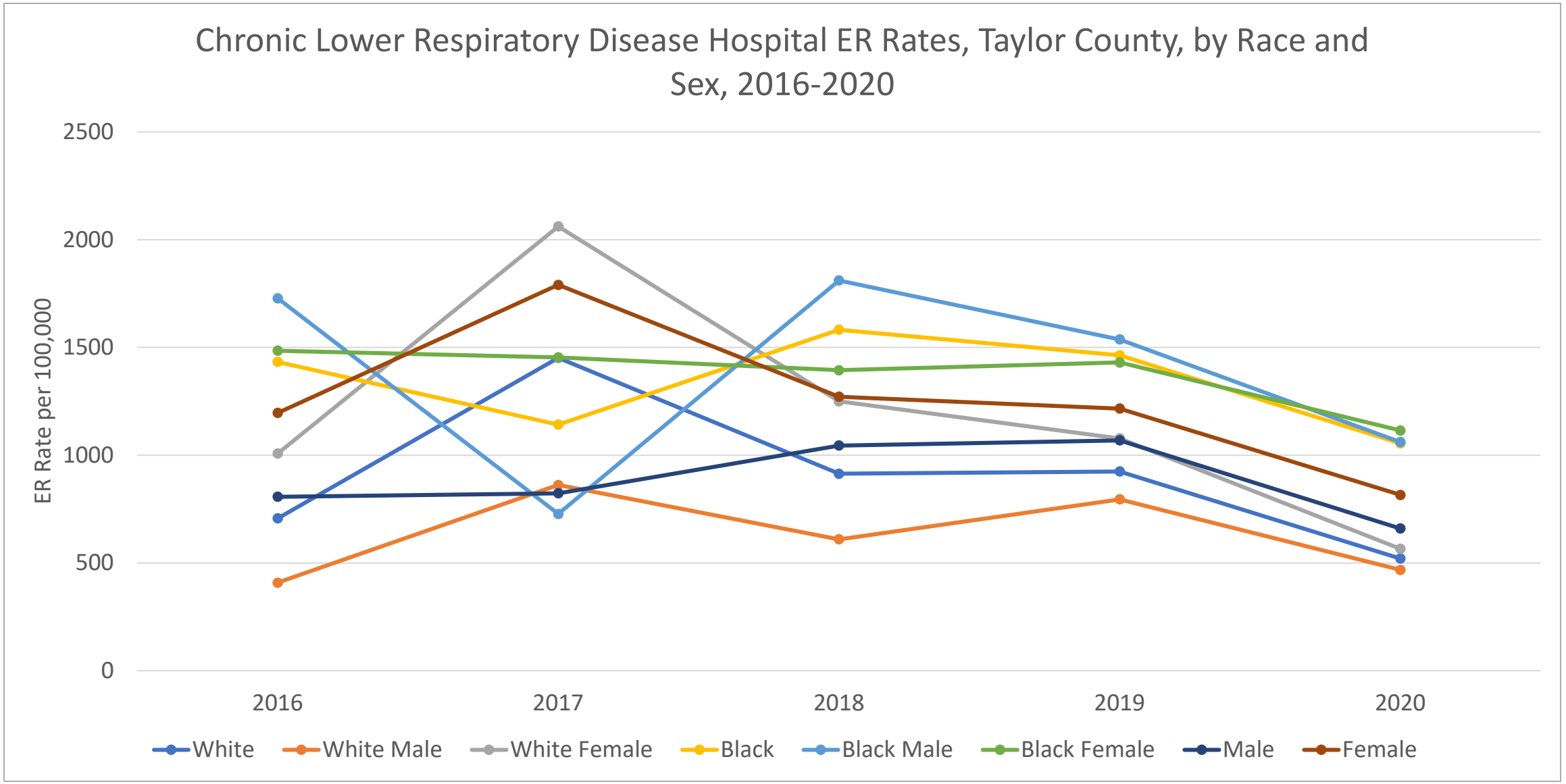

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Flu and Pneumonia	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	708.5	682.1	727.7	706.6	1,049.8	951.0
	Male 659.4 Female 756.3	Male 639.9 Female 722.1	Male 640.8 Female 821.4	Male 620.6 Female 791.3	Male 1,029.5 Female 1,065.5	Male 947.6 Female 954.1
	White 525.8 Male 491.4 Female 561.6	White 503.3 Male 470.0 Female 536.2	White 423.2 Male 369.1 Female 485.9	White 419.7 Male 360.4 Female 481.7	White 637.4 Male 644.4 Female 651.8	White 578.3 Male 566.8 Female 589.3
	Black 1,017.9 Male 958.5 Female 1,070.3	Black 1,015.8 Male 976.1 Female 1,050.6	Black 1,044.3 Male 937.5 Female 1,150.2	Black 1,034.0 Male 937.5 Female 1,123.0	Black 1,635.9 Male 1,601.4 Female 1,649.8	Black 1,529.1 Male 1,584.6 Female 1,482.6

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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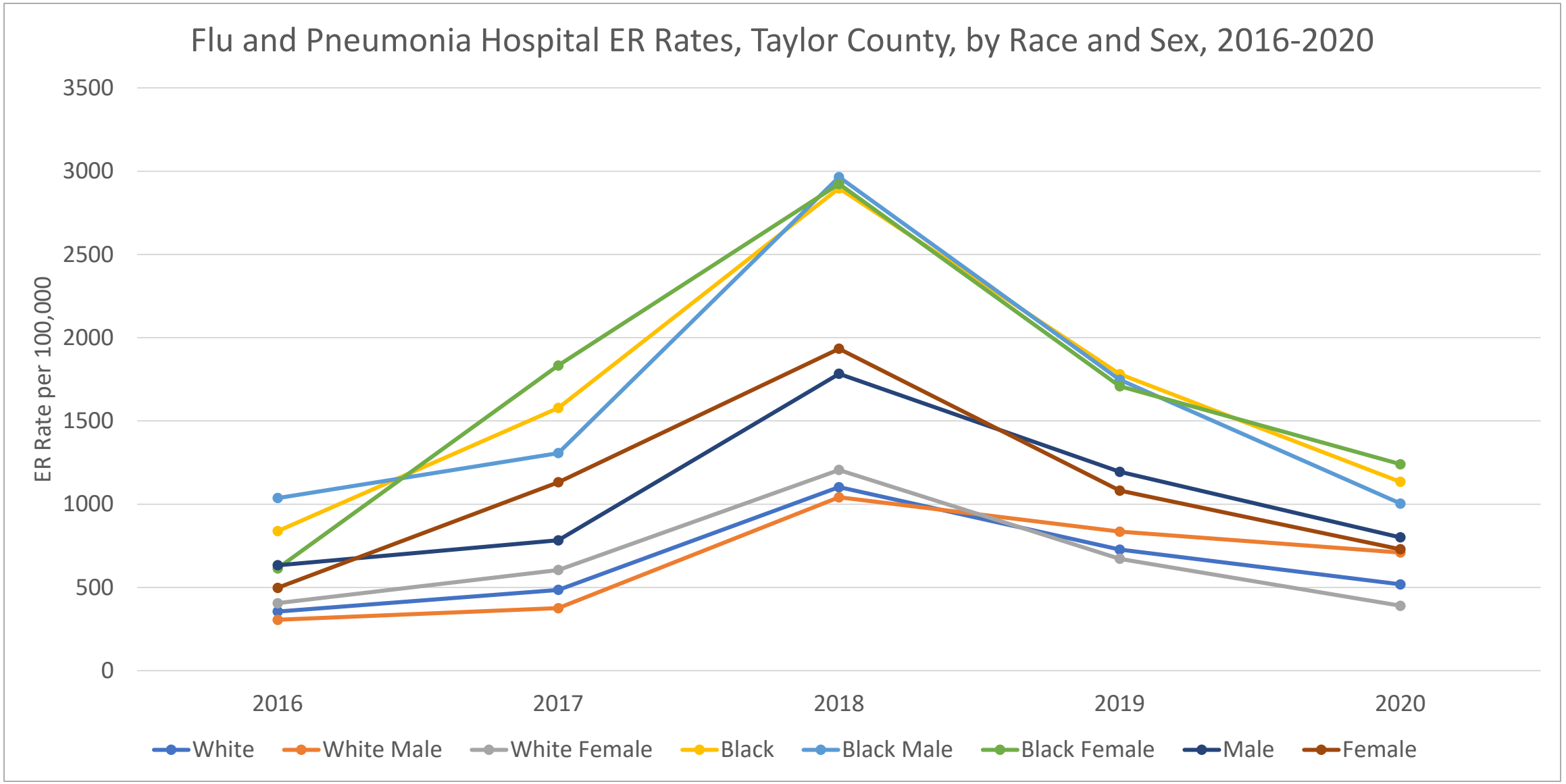

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Mental and Behavioral Disorders	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	1,084.2	1,079.3	1,193.5	1,187.1	946.8	908.0
	Male 1,168.7 Female 1,004.1	Male 1,170.7 Female 992.8	Male 1,209.3 Female 1,186.6	Male 1,217.4 Female 1,157.2	Male 948.1 Female 950.4	Male 937.1 Female 881.4
	White 946.1 Male 968.5 Female 922.8	White 932.0 Male 964.1 Female 900.3	White 1,037.4 Male 1,020.6 Female 1,067.8	White 1,027.1 Male 1,025.4 Female 1,028.8	White 954.0 Male 1,002.0 Female 909.3	White 915.2 Male 998.2 Female 834.9
	Black 1,335.7 Male 1,570.4 Female 1,140.1	Black 1,354.2 Male 1,579.8 Female 1,156.0	Black 1,371.6 Male 1,445.2 Female 1,311.0	Black 1,369.8 Male 1,451.2 Female 1,294.9	Black 948.1 Male 842.9 Female 1,039.1	Black 896.8 Male 834.7 Female 948.9

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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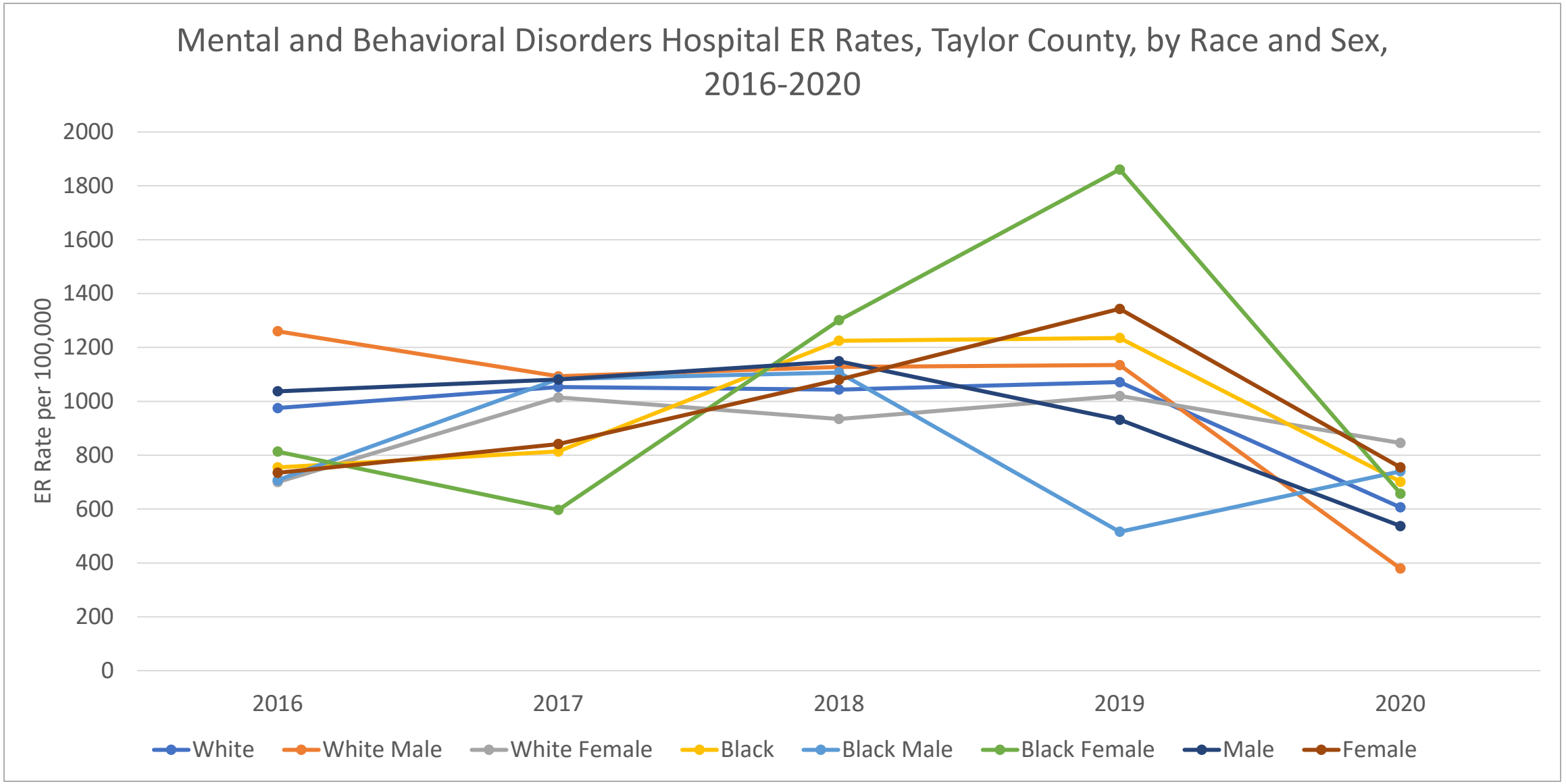

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

COVID-19	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	570.8	583.8	463.8	478.6	933.0	969.1
	Male 497.3 Female 643.6	Male 506.1 Female 657.2	Male 376.4 Female 558.3	Male 387.3 Female 568.6	White 645.4 Female 1,206.8	White 673.3 Female 1,235.2
	White 416.7 Male 375.8 Female 460.5	White 444.2 Male 401.6 Female 486.0	White 288.2 Male 260.9 Female 325.3	White 322.9 Male 285.3 Female 362.1	White 547.4 Male 386.7 Female 690.3	White 599.7 Male 424.1 Female 766.7
	Black 837.7 Male 725.1 Female 938.2	Black 838.4 Male 708.2 Female 952.6	Black 661.9 Male 518.7 Female 797.5	Black 655.9 Male 511.1 Female 789.2	Black 1,566.8 Male 1,136.0 Female 1,962.2	Black 1,563.5 Male 1,107.0 Female 1,938.2

*2020 data only

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Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Heart Disease	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	525.9	560.3	697.6	737.7	675.8	834.7
	Male 527.5 Female 522.7	Male 544.1 Female 575.6	Male 695.4 Female 698.3	Male 703.6 Female 770.3	Male 768.5 Female 590.7	Male 915.9 Female 760.4
	White 350.0 Male 371.0 Female 328.2	White 406.8 Male 414.8 Female 398.9	White 348.2 Male 370.0 Female 322.9	White 421.5 Male 414.8 Female 428.6	White 446.3 Male 489.8 Female 403.6	White 594.9 Male 642.9 Female 548.4
	Black 889.2 Male 881.7 Female 890.9	Black 846.7 Male 800.0 Female 887.8	Black 1,121.7 Male 1,124.9 Female 1,117.0	Black 1,098.6 Male 1,057.5 Female 1,136.4	Black 1,063.0 Male 1,331.2 Female 880.0	Black 1,206.5 Male 1,372.4 Female 1,067.5

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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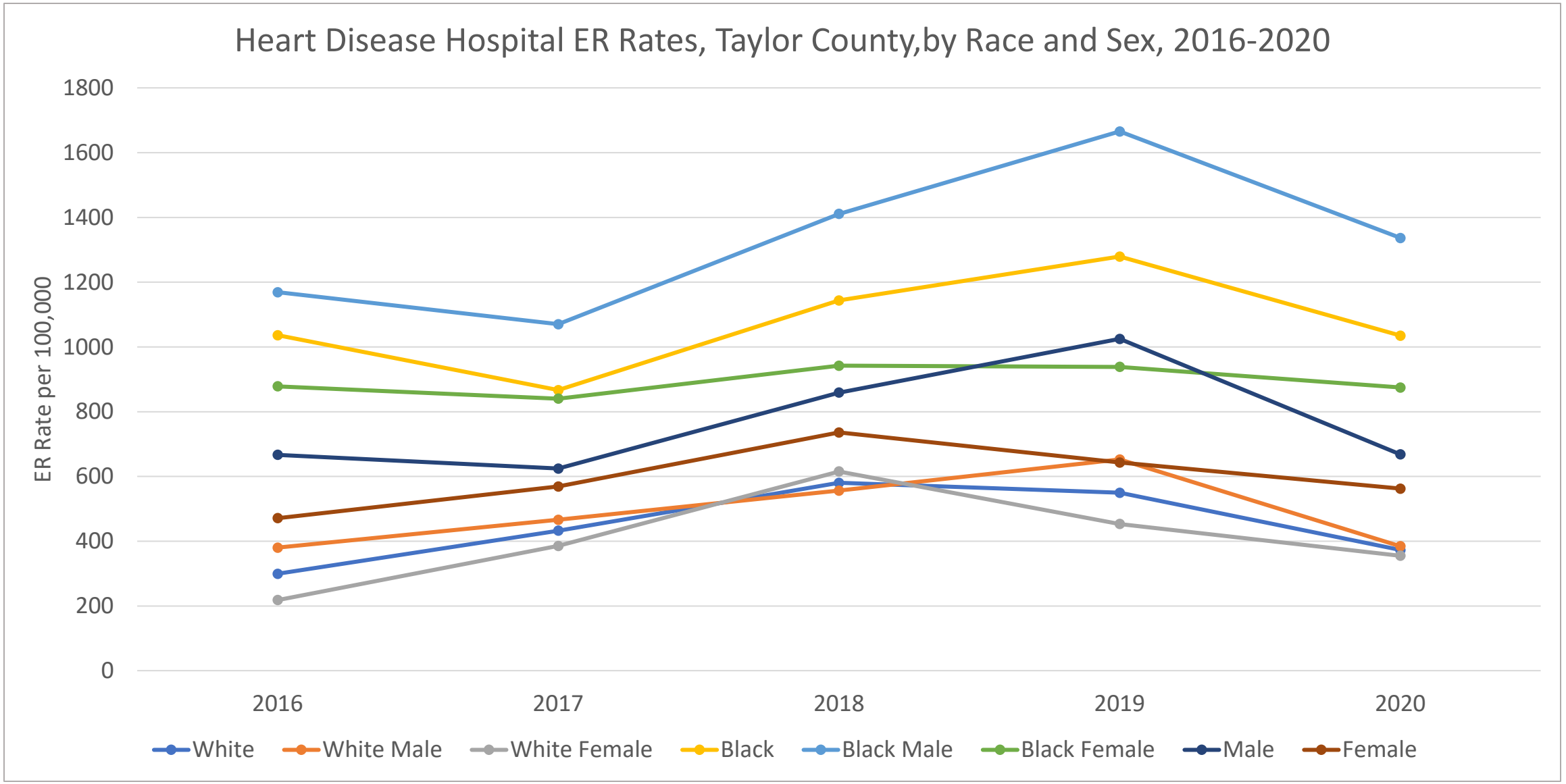

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Diabetes	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	313.4	327.9	438.4	456.0	535.5	614.6
	Male 304.7 Female 322.6	Male 312.2 Female 342.7	Male 379.4 Female 500.0	Male 387.1 Female 523.9	Male 458.6 Female 605.1	Male 524.1 Female 697.4
	White 192.8 Male 191.8 Female 195.2	White 208.4 Male 204.9 Female 211.9	White 219.2 Male 200.7 Female 244.3	White 241.2 Male 222.8 Female 260.4	White 226.9 Male 182.2 Female 271.9	White 316.2 Male 262.2 Female 368.3
	Black 567.2 Male 567.4 Female 569.0	Black 550.7 Male 524.7 Female 573.6	Black 706.1 Male 615.4 Female 788.2	Black 701.2 Male 587.3 Female 806.1	Black 1,035.2 Male 921.6 Female 1,116.8	Black 1,077.5 Male 962.1 Female 1,174.2

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

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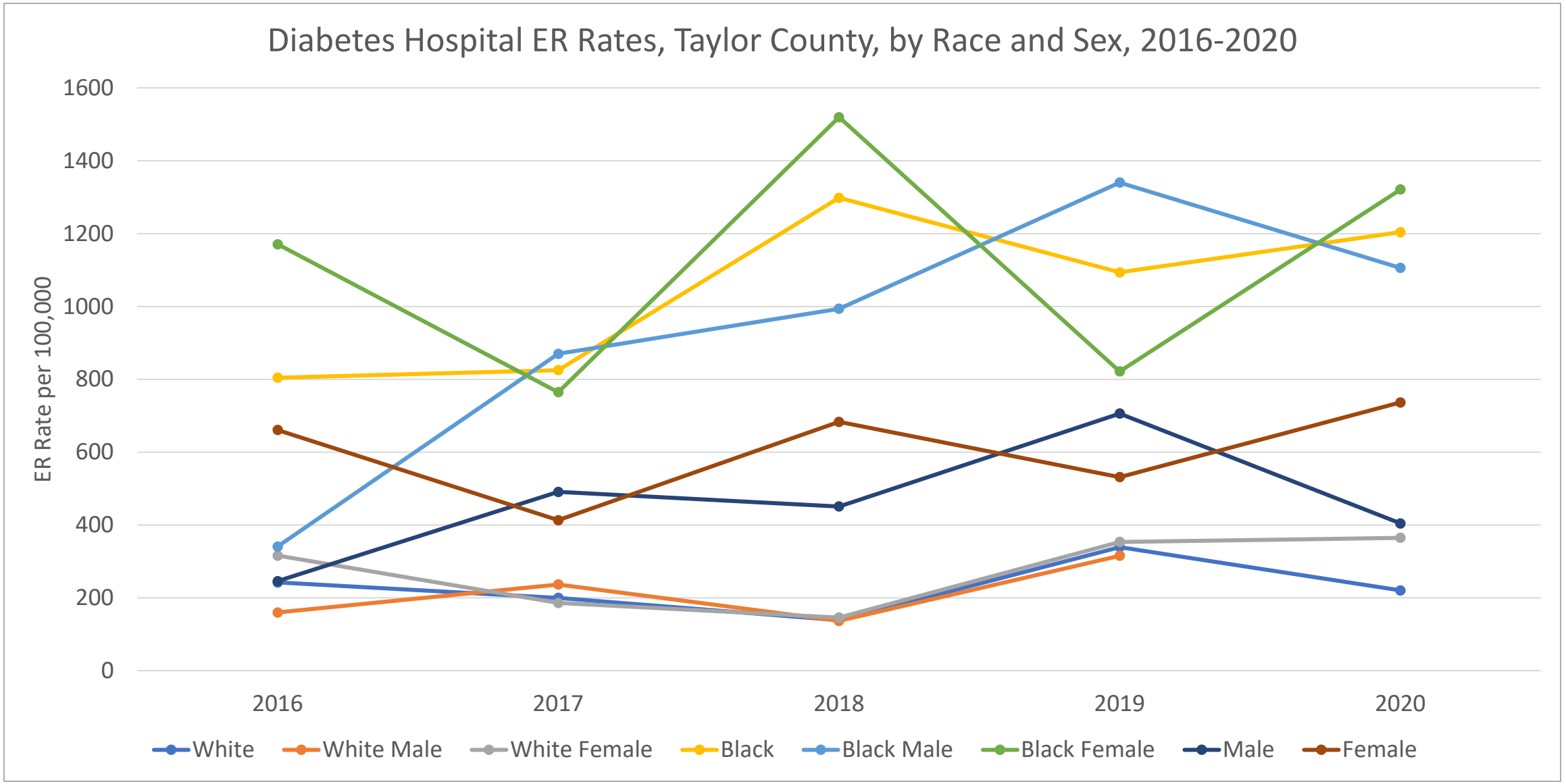


Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Leading Causes of ER Visits by Sex and Race, Taylor County, 2016-2020

Homicide	Georgia		WCHD		Taylor County	
	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate	Age-Adjusted ER Visit Rate	ER Visit Rate
	241.7	235.8	343.1	332.9	302.1	260.5
	Male 268.8 Female 215.9	Male 267.8 Female 205.4	Male 382.9 Female 305.3	Male 386.3 Female 280.1	Male 289.1 Female 316.5	Male 264.7 Female 256.7
	White 139.1 Male 149.3 Female 128.7	White 131.7 Male 145.2 Female 118.4	White 195.3 Male 218.8 Female 170.9	White 184.6 Male 218.2 Female 149.4	White 256.9 Male 283.3 Female 231.6	White 216.3 Male 245.3 Female 188.3
	Black 414.8 Male 491.1 Female 351.1	Black 430.0 Male 510.7 Female 359.1	Black 499.3 Male 575.2 Female 431.0	Black 502.1 Male 591.1 Female 420.0	Black 357.4 Male 300.0 Female 417.7	Black 329.1 Male 297.1 Female 355.8

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia

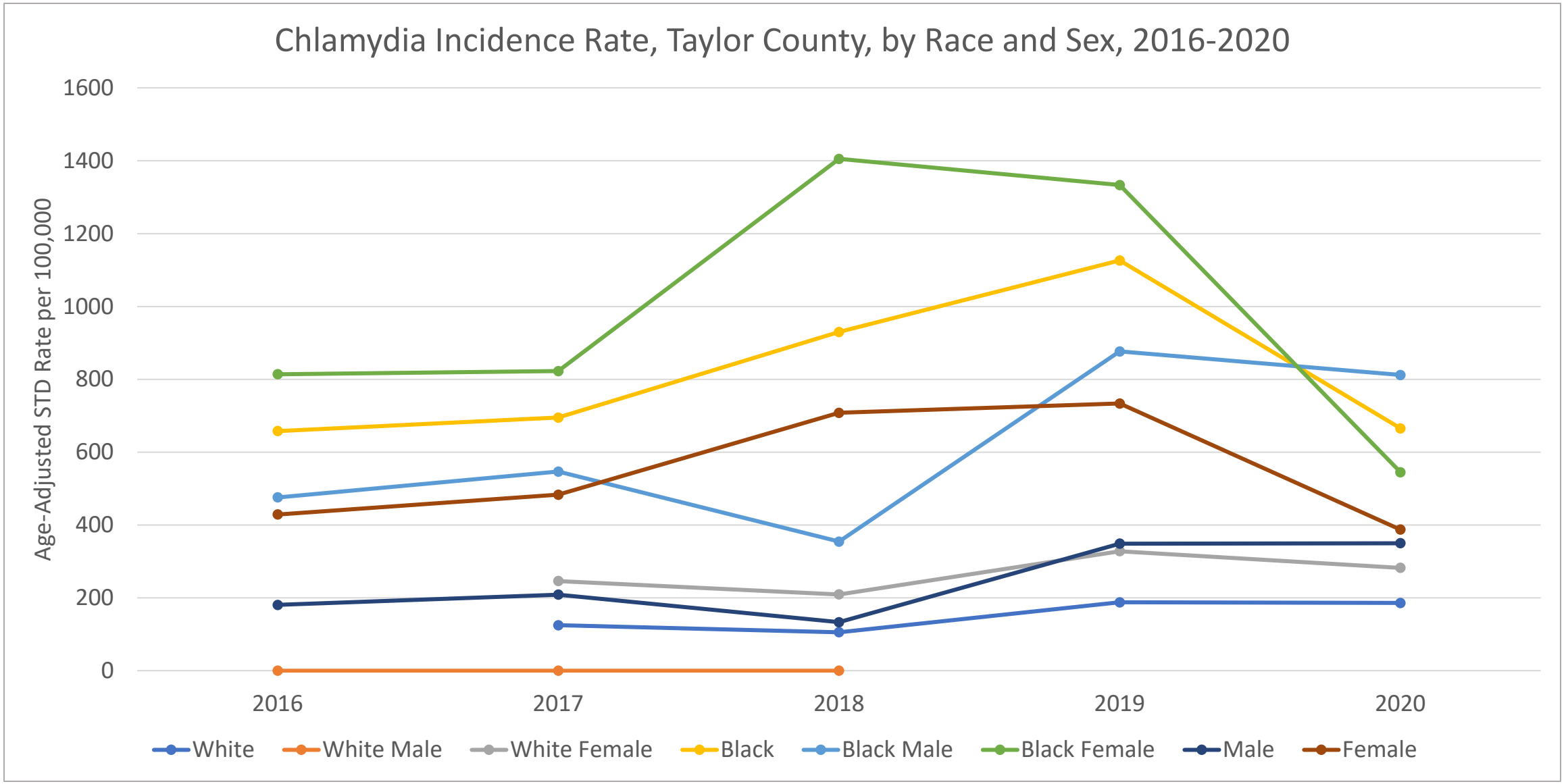
Sexually Transmitted Infections

Sexually Transmitted Infections

Age-Adjusted STD Rate per 100,000, 2016-2020			
	Georgia	**WCHD**	**Taylor**
Chlamydia	615.2	749.0	609.4
Gonorrhea	208.4	269.4	212.1
Syphilis	48.3	24.2	23.7

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia



Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Notifiable Disease Reporting

Maternal and Child Health

Maternal Characteristics, Taylor County, 2016-2020

		All Races			White			Black		
Pregnancy Rate		Georgia	WCHD	County	Georgia	WCHD	County	Georgia	WCHD	County
	All Ages	48.8	53.1	47.1	42.6	46.5	39.2	56.0	58.6	57.2
	< 20 years old	14.3	19.8	25.9	11.4	12.2	19.9	19.2	27.3	34.8
	20-39 years old	100.5	105.8	102.2	90.7	96.8	91.7	110.4	112.2	113.6
	>39 years old	4.8	3.1	1.8	3.8	3.0	*	5.5	3.1	*

		All Races			White			Black		
Birth Rate		Georgia	WCHD	County	Georgia	WCHD	County	Georgia	WCHD	County
	All Ages	38.2	42.9	38.0	37.9	42.4	37.3	38.6	43.2	38.9
	< 20 years old	10.5	15.5	18.8	9.6	10.3	15.5	12.9	21.0	24.3
	20-39 years old	79.2	85.8	84.4	81.2	88.8	90.0	76.4	82.5	78.2
	>39 years old	3.4	2.4	*	3.1	2.6	*	3.6	2.0	0.0

		All Races			White			Black		
Induced Termination		Georgia	WCHD	County	Georgia	WCHD	County	Georgia	WCHD	County
	All Ages	8.9	9.0	7.9	3.3	3.5	1.7	15.3	13.5	15.1
	< 20 years old	3.3	3.7	4.4	1.4	1.6	*	5.6	5.6	5.8
	20-39 years old	17.9	17.6	16.7	6.7	6.9	2.5	30.1	26.2	30.9
	>39 years old	0.9	0.6	*	0.4	0.3	*	1.3	0.8	*

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia
Rates that have less than 5 events have been indicated with an *
Rates per 1,000

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Delivery Characteristics, Taylor County, 2016-2020

		All Races			White			Black		
Percent Premature (%)	Maternal Age	Georgia	WCHD	County	Georgia	WCHD	County	Georgia	WCHD	County
	All Ages	11.4	13.2	14.0	9.9	11.0	12.4	14.2	15.8	16.9
	< 20 years old	11.3	13.1	16.3	10.4	11.5	*	12.6	13.5	*
	20-39 years old	11.2	13.0	13.3	9.7	10.7	11.5	14.2	15.8	16.6
	>39 years old	16.6	25.3	*	14.9	23.1	*	19.8	27.6	0.0

		All Races			White			Black		
Percent Low Birthweight (%)	Maternal Age	Georgia	WCHD	County	Georgia	WCHD	County	Georgia	WCHD	County
	All Ages	9.9	11.8	11.2	7.2	7.6	10.0	14.3	16.1	12.9
	< 20 years old	11.7	13.8	*	8.9	9.8	*	15.0	15.5	*
	20-39 years old	9.7	11.5	11.2	7.0	7.4	9.6	14.2	16.1	13.4
	>39 years old	13.0	18.8	*	10.3	15.3	*	17.4	22.4	0.0

		All Races			White			Black		
Percent Very Low Birthweight (%)	Maternal Age	Georgia	WCHD	County	Georgia	WCHD	County	Georgia	WCHD	County
	All Ages	1.8	2.6	3.0	1.1	1.3	*	3.0	3.4	5.1
	< 20 years old	2.0	2.7	*	1.5	2.3	*	2.6	3.0	0.0
	20-39 years old	1.8	2.3	3.1	1.1	1.3	*	3.0	3.5	5.7
	>39 years old	2.5	2.6	0.0	1.5	2.2	0.0	4.0	*	0.0

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia
Rates that have less than 5 events have been indicated with an *
Rates per 1,000

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Infant Mortality Rates, Taylor County, 2016-2020

	All Races			White			Black		
	Georgia	WCHD	County	Georgia	WCHD	County	Georgia	WCHD	County
Infant Mortality	7.0	9.7	*	5.0	5.5	*	11.0	14.5	*
Neonatal Mortality	4.6	6.5	*	3.2	3.9	*	7.2	9.8	*
Post Neonatal Mortality	2.4	3.2	*	1.7	1.7	0.0	3.8	4.8	0.0

Note: Numbers highlighted in **Yellow** indicate rates >10% compared to Georgia
Numbers highlighted in **Blue** indicate rates <10% compared to Georgia
Rates that have less than 5 events have been indicated with an *
Rates per 1,000

Source: Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), OASIS Dashboard. http://oasis.state.ga.us/

Appendix

Appendix

County Health Ranking Measures

Premature Death: Years of potential life lost before age 75 per 100,000 population (age-adjusted)
Data Source: National Vital Statistics System, 2018-2020
Weight in Health Outcomes: 50%

Poor or Fair Health: Percentage of adults reporting fair or poor health (age-adjusted)
Data Source: Behavioral Risk Factor Surveillance System, 2019
Weight in Health Outcomes: 10%

Poor Physical Health Days: Average number of physically unhealthy days reported in past 30 days (age-adjusted)
Data Source: Behavioral Risk Factor Surveillance System, 2019
Weight in Health Outcomes: 10%

Poor Mental Health Days: Average number of mentally unhealthy days reported in past 30 days (age-adjusted)
Data Source: Behavioral Risk Factor Surveillance System, 2019
Weight on Health Outcomes: 10%

Adult Obesity: Percentage of adults that report a BMI of 30 or more
Data Source- CDC Diabetes Interactive Atlas, 2019
Weight in Health Factors: 5%

Physical Inactivity: Percentage of adults age 20 and over reporting no leisure-time physical activity
Data Source- CDC Diabetes Interactive Atlas, 2019
Weight in Health Factors: 2%

Adult Smoking: Percentage of adults who are current smokers
Data Source: Behavioral Risk Factor Surveillance System, 2019
Weight in Health Factors: 10%

Excessive Drinking: Percentage of adults reporting binge or heavy drinking
Data Source: Behavioral Risk Factor Surveillance System, 2019
Weight in Health Factors: 2.5%

Appendix

County Health Ranking Measures (cont)

Alcohol-Impaired Driving Deaths: Percentage of driving deaths with alcohol involvement
Data Source: Fatality Analysis Reporting System (FARS), 2016-2020
Weight in Health Factors: 2.5%

Food Environment Index: Index of factors that contribute to a healthy food environment, 0 (worst)- 10 (best)
Data Source: United States Department Of Agriculture (USDA) Food Environment Atlas, 2019
Weight in Health Factors: 2%

Access to Exercise Opportunities: Percentage of population with adequate access to locations of physical activity
Data Source: ArcGIS Business Analyst with data from DeLormeMap Mart and GIS public use data, 2010 & 2021
Weight in Health Factors: 1%

Uninsured: Percentage of population under age 65 without health insurance
Data Source: United States Census Bureau's Small Area Health Insurance Estimates (SAHIE), 2019
Weight in Health Factors: 5%

Primary Care Physicians: Ratio of population to primary care physicians
Data Source: Area Health Resource File, 2019
Weight in Health Factors: 3%

Mental Health Providers: Ratio of population to mental health providers
Data Source: Centers for Medicare and Medicaid Services', National Provider Identification, 2021
Weight in Health Factors: 1%

Dentists: Ratio of population to dentists
Data Source: Area Health Resource File, 2020
Weight in Health Factors: 1%

Appendix

County Health Ranking Measures (cont)

Air Pollution: Average of daily density of fine particulate matter in micrograms per cubic meter (PM2.5)
Data Source: Center for Disease Control and Prevention's National Environmental Public Health Tracking Network, 2018
Weight in Health Factors: 2.5%

Severe Housing Problems: Percentage of households with at least 1 of the 4 housing problems: overcrowding, high housing costs, or lack of kitchen or plumbing facilities
Data Source: United States Department of Housing and Urban Development's Comprehensive Housing Affordability Strategy Data, 2014-2018
Weight in Health Factor: 2%

Appendix

Oasis Definitions

Age-Adjusted Rates

A weighted average of the age-specific discharge rates, where the weights are the proportions of persons in the corresponding age groups of a standard population. The calculation of an Age-Adjusted Rate uses the year 2000 U.S. standard million. Benefit: Controls for differences in age structure so that observed differences in rates across areas such as counties are not due solely to differences in the proportion of people in different age groups in different areas. Rates that use Census Population Estimates in the denominator are unable to be calculated when the selected population is Unknown.

Death Rate

Formula = [Number of Deaths / Population] * 100,000. Rates that use Census Population Estimates in the denominator are unable to be calculated when the selected population is Unknown.

Deduplicated Discharges

The number of persons discharged live from non-Federal acute-care inpatient facilities (Hospitals) for illness. Only discharges of Georgia residents who were seen in a Georgia facility are included. Persons are counted only once if readmitted for the same chronic condition during a calendar year. Deduplicated Discharges also excludes people discharged dead, healthy newborn infants, and healthy mothers giving birth to newborn infants. Since the number and rate are derived only from hospitalizations, they do not include all existing cases (prevalence) or new cases (incidence) among residents of Georgia.

Deduplicated Discharge Rate

Formula = [Number of Deduplicated Discharges / Population] * 100,000. Rates that use Census Population Estimates in the denominator are unable to be calculated when the selected population is Unknown.

Emergency Room Visits (ER Visits)

The number of emergency room visits to non-Federal acute care inpatient facilities. Only discharges of Georgia residents who were seen in a Georgia facility are included. Persons can be counted more than once if readmitted. Visits include people both living and who have died, but not those admitted as an inpatient to a hospital.

Emergency Room Visit (ER Visit) Rate

Formula = [Number of ER Visits / Population] * 100,000.

Appendix

Oasis Definitions

Induced Termination of Pregnancy (ITOP)

The purposeful interruption of pregnancy with the intention other than to: 1) produce a live-born infant; or 2) to remove a dead fetus. An induced termination of pregnancy does not result in a live birth.

Induced Termination of Pregnancy (ITOP) Rate

The number of induced terminations of pregnancy that occur per 1,000 females per specified age group. All ages includes ages10-55.

Infant Mortality Rate

Formula = [Number of infant deaths / Live births] * 1,000.

International Classification of Diseases, 9th Revision, Clinical Modification (ICD-9-CM)

A statistical classification system, in use since 1979, that arranges diseases and injuries into groups according to established criteria. It is used to improve comparability of cause of death statistics reported by different governmental entities. Most ICD-9-CM codes are numeric and consist of three, four or five numbers and a description. The codes are revised approximately every 10 years by the World Health Organization and annual updates are published by the Health Care Financing Administration (HCFA), now the Center for Medicare, Medicaid Services.

International Classification of Diseases, 10th Revision, Clinical Modification (ICD-10-CM) vs. ICD10

The National Center for Health Statistics (NCHS), the Federal agency responsible for use of the International Statistical Classification of Diseases and Related Health Problems, 10th revision (ICD-10) in the United States, has developed a clinical modification (CM)of the classification for morbidity (hospital and ER data) purposes. The ICD-10 is used to code and classify mortality data from death certificates, having replaced ICD-9 for this purpose as of January 1, 1999. ICD-10-CM is the replacement for ICD-9-CM, effectiveOctober 1, 2015 in discharge and ER data.

The ICD-10 is copyrighted by the World Health Organization (WHO). WHO has authorized the development of an adaptation of ICD-10 for use in the United States (ICD-10-CM). All modifications to the ICD-10 must conform to WHO conventions for the ICD. https://www.cdc.gov/nchs/icd/icd10cm.htm

Appendix

Oasis Definitions

Low Birthweight Births

Live births of a birthweight less than 2500 grams (5lbs. 8oz.) per 100 live births

Neonatal Period

The period from birth to 27 days of age.

Pregnancy

A pregnancy is a human conception that results in a live birth, fetal death or an induced termination of pregnancy. The total number of conceptions that result in one or more live births, fetal deaths (of all gestational ages), or induced terminations of pregnancy are used to sum the total number of pregnancies. Therefore, Ectopic and Molar pregnancies are not included, and conceptions that result in multiple births (twins, triplets, etc.) are counted as one pregnancy.

Premature Live Births

The number of live births with a gestational age less than 37 weeks, per 100 live births. Gestational age is expressed in completed weeks.

Postneonatal Period

The period after birth 28 through 364 days of age.

Race

Per the Federal Office of Management and Budget, Directive 15 (1997),

> White is a person having origins in any of the original peoples of Europe, the Middle East or North Africa;
> Black or African-American is a person having origins in any of the black racial groups of Africa;
> Multiracial is a person declaring 2 or more races.

In some cases, the numerator's race classification may be more precise, or up to date, than the Census population estimate counterpart used in the denominator.

Appendix

Oasis Definitions

Very Low Birthweight Births

Live births with a birthweight less than 1,500 grams (3lbs. 5oz.)

Years of Potential Life Lost 75 (YPLL 75)

YPLL 75 represents the number of years of potential life lost due to death before age 75, as a measure of premature death. The YPLL 75 Rate is the years of potential life lost before age 75 that occur per 100,000 population less than 75 years of age. Formula =[Total Years of Life Lost before age 75 / Population less than 75 years old] * 100,000.

Appendix

Oasis Detailed Cause Definitions

Bone and Muscle Diseases

Diseases of the musculoskeletal system and connective tissue. 13% are due to osteomyelitis, unspecified. 10% are due to systemic lupus erythematosus (SLE) with organ or system involvement. 9% are due to rheumatoid arthritis, unspecified.

Cancers

The uncontrolled growth of abnormal cells which have mutated from normal tissues. Cancer can kill when these cells prevent normal function of affected vital organs or spread throughout the body to damage other key systems. Cancers included are oral cancer, throat cancer, stomach cancer, colon cancer, liver cancer, pancreatic cancer, lung cancer, skin cancer, breast cancer, cervical cancer, uterine cancer, ovarian cancer, prostate cancer, testicular cancer, bladder cancer, kidney cancer, brain cancer, lymph cancer (Hodgkin's Disease), and leukemia.

Chronic Lower Respiratory Diseases

Diseases related to the process or organs involved in breathing. Diseases included are bronchitis, emphysema, asthma, and all other chronic lower respiratory diseases. Of all other chronic lower respiratory diseases, 86% are due to chronic obstructive pulmonary disease (COPD), unspecified.

Digestive System Diseases

Includes diseases associated with the organs necessary for the digestion of food. Diseases included are alcoholic liver disease and all other chronic liver disease and cirrhosis. Of all other chronic liver disease and cirrhosis, 98% are due to other and unspecified cirrhosis of the liver.

Fetal and Infant Conditions

Conditions to the fetus/child associated with the period of time near birth. Conditions included are prematurity, lack of oxygen to the fetus, respiratory distress syndrome, and birth-related infections. Of birth-related infections, 69% are due to bacterial sepsis of newborn, unspecified.

Heart Disease

Diseases related to the major parts of the circulatory system. Diseases included are high blood pressure (hypertension), rheumatic fever and heart diseases, hypertensive heart disease, obstructive heart diseases (ischemic heart diseases, includes heart attack), hardening of the arteries, and aortic aneurysm and dissection.

Appendix

Oasis Detailed Cause Definitions

Mental and Behavioral Disorders

Any of a series of mental and behavioral disorders, which may be developmental or brought on by external factors. Disorders included are those related to drug use and all other mental and behavioral disorders. Of all other mental and behavioral disorders, 86% are due to unspecified dementia and 10% are due to vascular dementia, unspecified.

Nervous System Diseases

Includes diseases of the central and peripheral nervous systems, including degenerative conditions of the nervous systems. Diseases included are Alzheimer's Disease, Parkinson's Disease, and all other diseases of the nervous system. Of all other diseases of the nervous system, 38% are due to senile degeneration of brain, not elsewhere classified.

Reproductive and Urinary System Diseases

Diseases relating to the organs of reproduction and urination. Diseases included are kidney diseases, kidney infections, and all other diseases of the genitourinary system. Of all other diseases of the genitourinary system, 51% are due to urinary tract infection, site not specified.

Unintentional Injury

All causes that affect the human body that originate from an external source. Causes included are motor vehicle crashes, falls, accidental shooting, drowning, fire and smoke exposure, poisoning, and all other unintentional injury. Of all other unintentional injury, 28% are due to exposure to unspecified factor and unspecified place. 16% are due to exposure to unspecified factor at home.

Acknowledgements

Ellisen Herndon, MPHc 2023

Victoria ‘Tori’ Roy, MPH
North Georgia Health District 1-2
Fellow, Rollins COVID-19 Epidemiology Fellowship

Rollins School of Public, Department of Epidemiology