

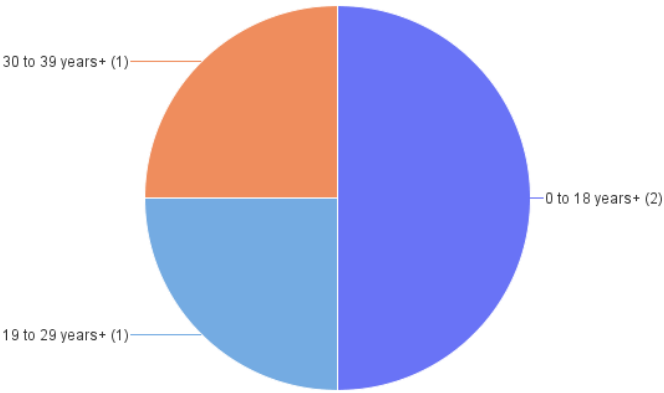
Homicides by Death Year

Last Refresh Date: 5/8/25

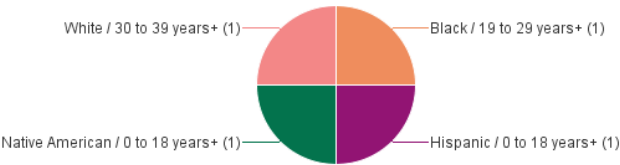
Year of Death	2022	2023	2024	2025
Case Count	41	62	53	4

2025

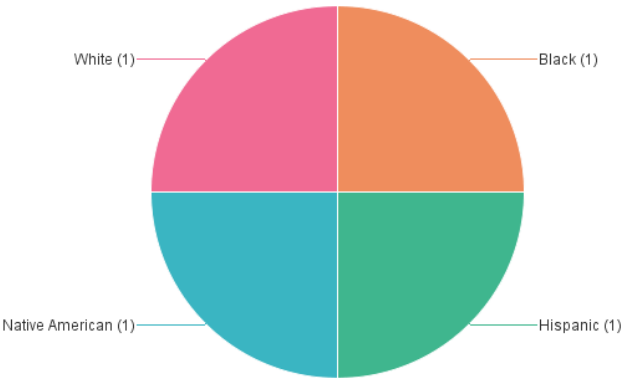
Case # Count by Age+



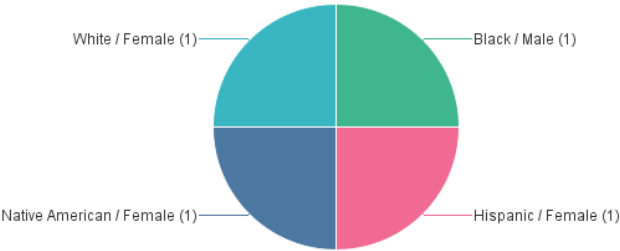
Case # Count by Race and Age+



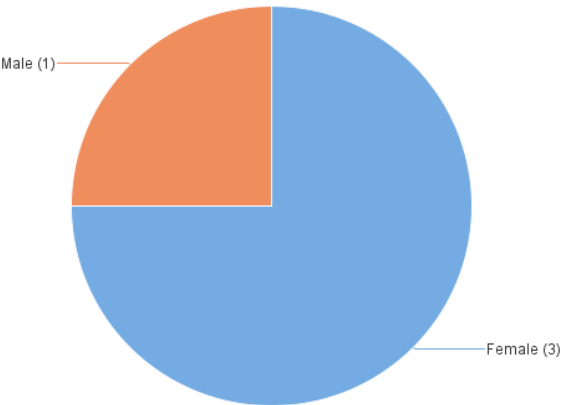
Case # Count by Race



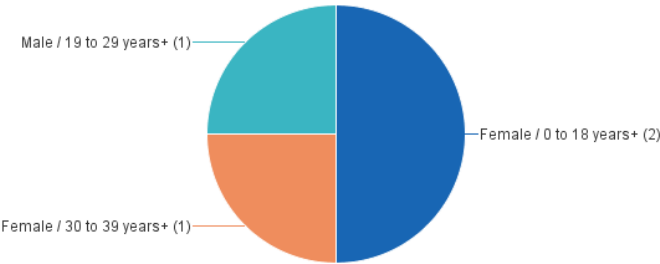
Case # Count by Race and Gender



Case # Count by Gender

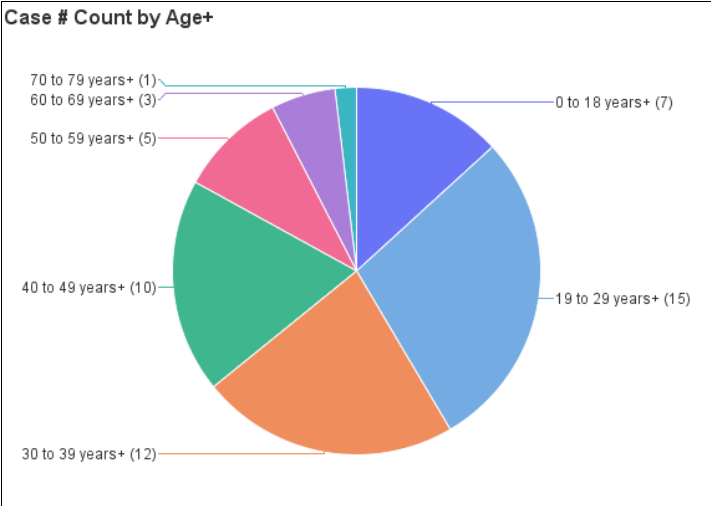


Case # Count by Gender and Age+



Case # Count by Age+

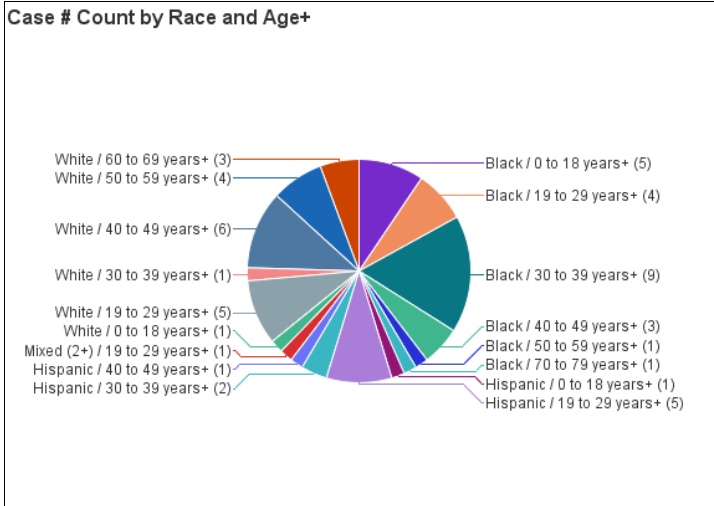
Age Group	Count
0 to 18 years+	7
19 to 29 years+	15
30 to 39 years+	12
40 to 49 years+	10
50 to 59 years+	5
60 to 69 years+	3
70 to 79 years+	1



Case # Count by Race and Age+

A pie chart illustrating the distribution of cases across various racial and age groups. The chart is divided into 18 segments, each representing a specific demographic category. The segments are color-coded and labeled with their respective counts. The largest segment is 'Black / 30 to 39 years+' with 9 cases, followed by 'Black / 0 to 18 years+' and 'Black / 19 to 29 years+' both with 5 cases. Other notable segments include 'White / 40 to 49 years+' (6 cases) and 'White / 50 to 59 years+' (4 cases). The smallest segments represent 'White / 30 to 39 years+' and 'Hispanic / 0 to 18 years+', each with 1 case.

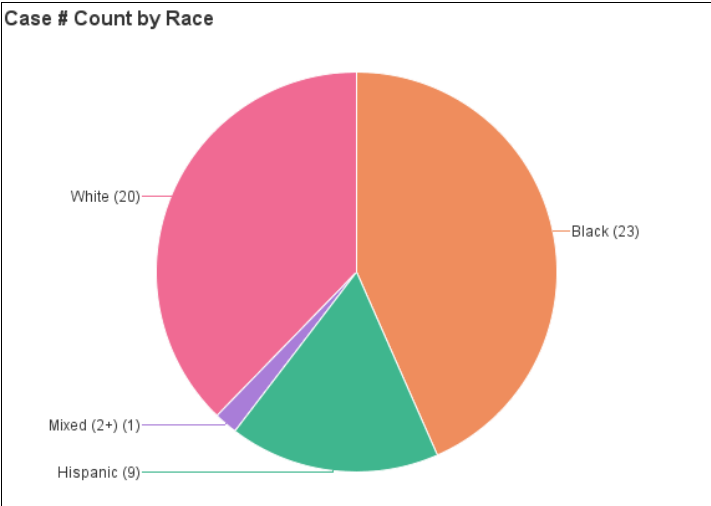
Race and Age+	Count
Black / 0 to 18 years+	5
Black / 19 to 29 years+	4
Black / 30 to 39 years+	9
Black / 40 to 49 years+	3
Black / 50 to 59 years+	1
Black / 70 to 79 years+	1
Hispanic / 0 to 18 years+	1
Hispanic / 19 to 29 years+	5
Hispanic / 30 to 39 years+	2
Hispanic / 40 to 49 years+	1
White / 0 to 18 years+	1
White / 19 to 29 years+	5
White / 30 to 39 years+	1
White / 40 to 49 years+	6
White / 50 to 59 years+	4
White / 60 to 69 years+	3
Mixed (2+) / 19 to 29 years+	1



Case # Count by Race

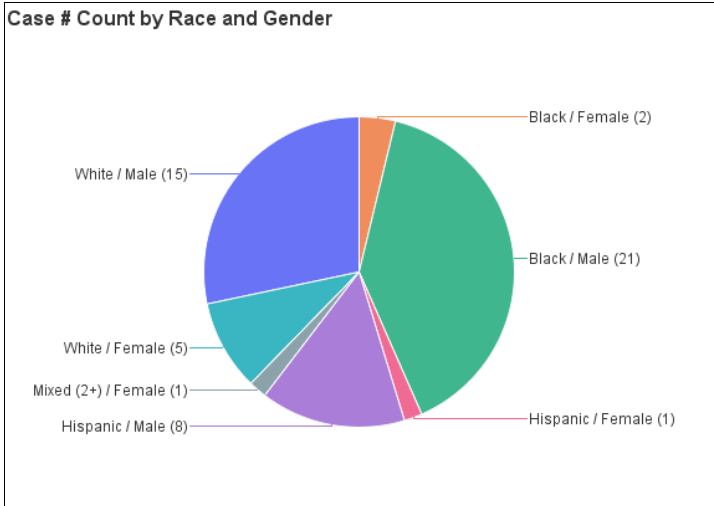
A pie chart titled "Case # Count by Race" showing the distribution of cases by race. The chart is divided into five segments: Black (23) in orange, White (20) in pink, Hispanic (9) in green, Mixed (2+) in purple, and Mixed (1) in a very small, unlabeled segment. The segments are labeled with their respective race and count, with lines pointing to the corresponding slices.

Race	Count
Black	23
White	20
Hispanic	9
Mixed (2+)	1
Mixed (1)	1

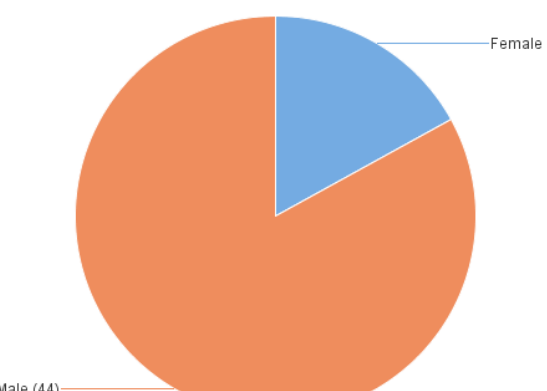


Case # Count by Race and Gender

Race and Gender	Count
Black / Male	21
White / Male	15
Black / Female	2
White / Female	5
Mixed (2+) / Female	1
Hispanic / Male	8
Hispanic / Female	1

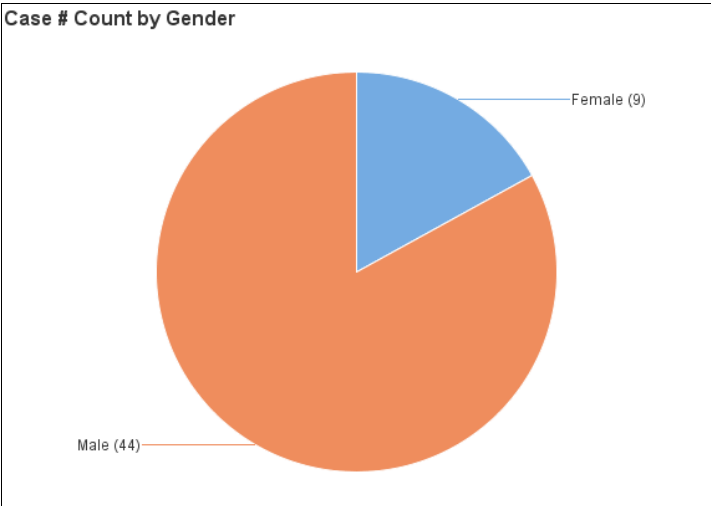


Case # Count by Gender



A pie chart titled "Case # Count by Gender" showing the distribution of cases by gender. The chart is divided into two segments: a large orange segment representing Male (44) and a smaller blue segment representing Female (9). The orange segment is approximately 83% of the total, while the blue segment is approximately 17%.

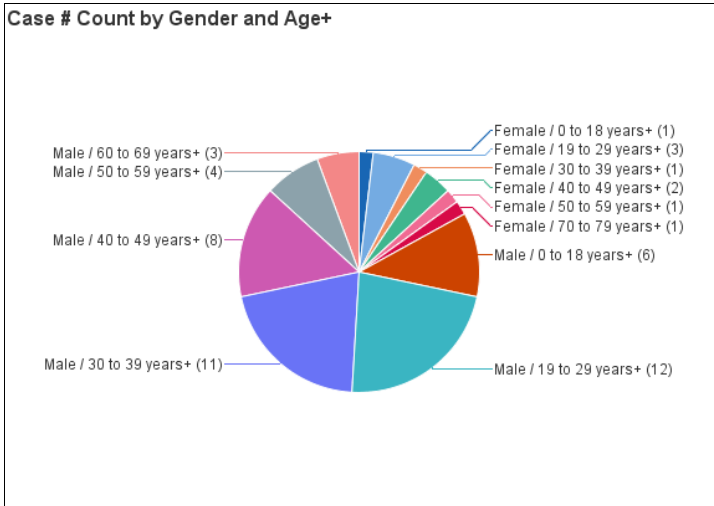
Gender	Count
Male	44
Female	9



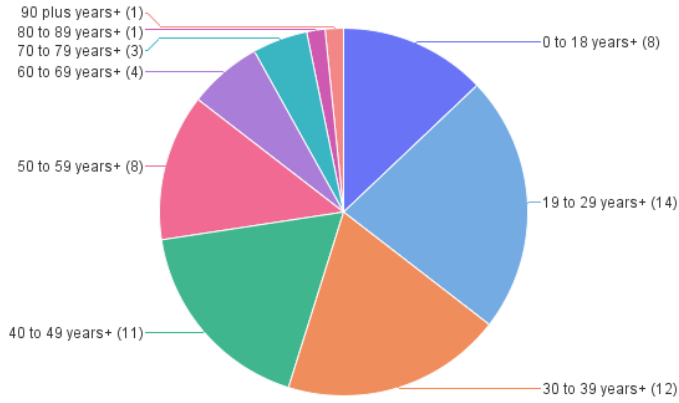
Case # Count by Gender and Age+

A pie chart illustrating the distribution of cases across different age groups and genders. The chart is divided into 11 segments, each representing a specific demographic group. The segments are color-coded and labeled with their respective counts. The largest segment is 'Male / 30 to 39 years+' with 11 cases, followed by 'Male / 19 to 29 years+' with 12 cases. Other significant segments include 'Male / 40 to 49 years+' (8 cases) and 'Male / 0 to 18 years+' (6 cases). The remaining segments represent smaller counts for various age and gender combinations.

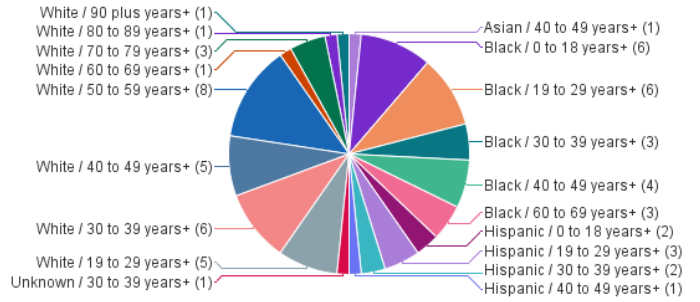
Gender / Age Group	Count
Male / 0 to 18 years+	6
Female / 0 to 18 years+	1
Female / 19 to 29 years+	3
Female / 30 to 39 years+	1
Female / 40 to 49 years+	2
Female / 50 to 59 years+	1
Female / 70 to 79 years+	1
Male / 19 to 29 years+	12
Male / 30 to 39 years+	11
Male / 40 to 49 years+	8
Male / 50 to 59 years+	4
Male / 60 to 69 years+	3



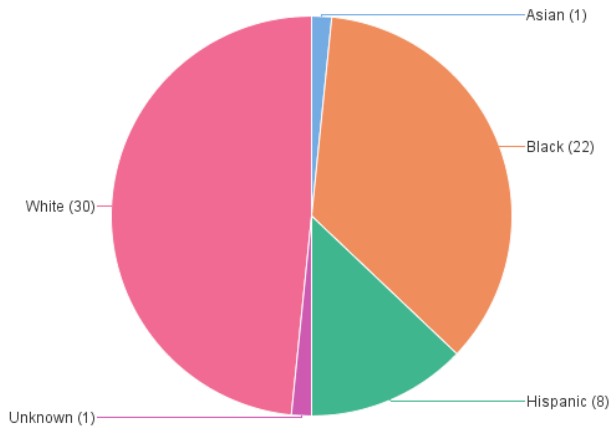
Case # Count by Age+



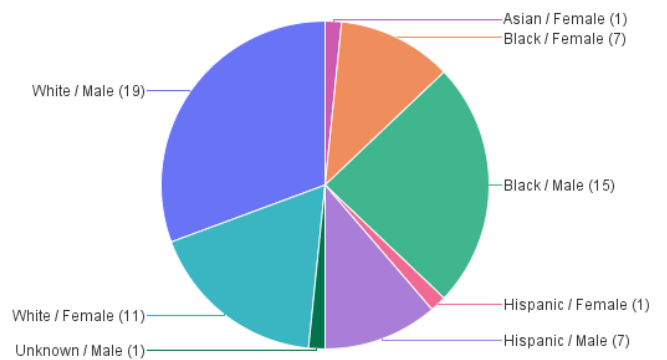
Case # Count by Race and Age+



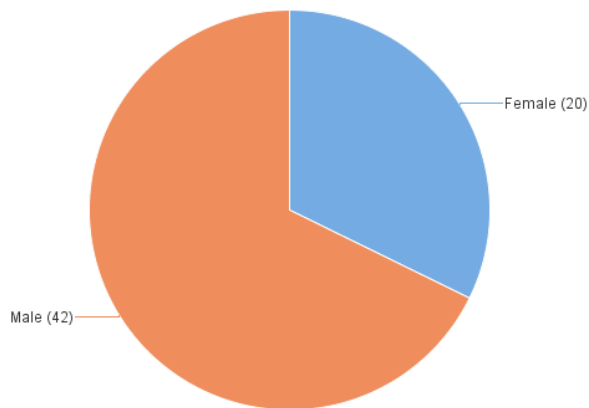
Case # Count by Race



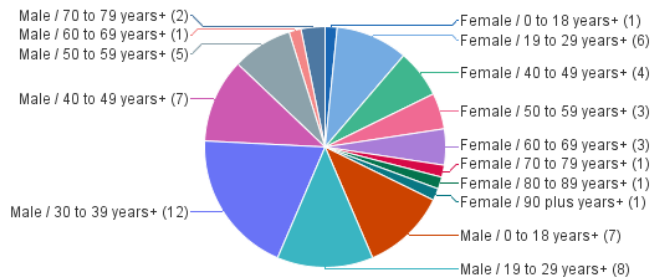
Case # Count by Race and Gender



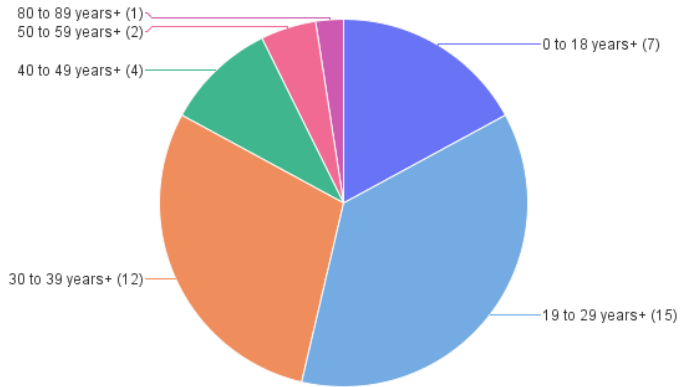
Case # Count by Gender



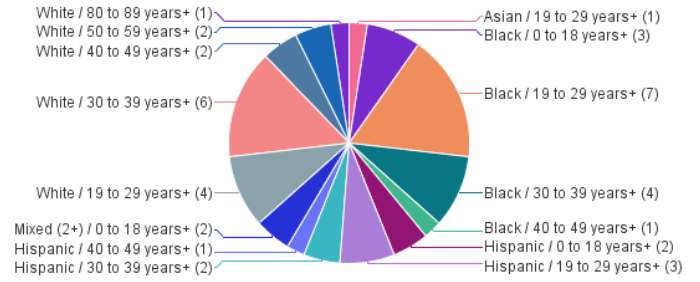
Case # Count by Gender and Age+



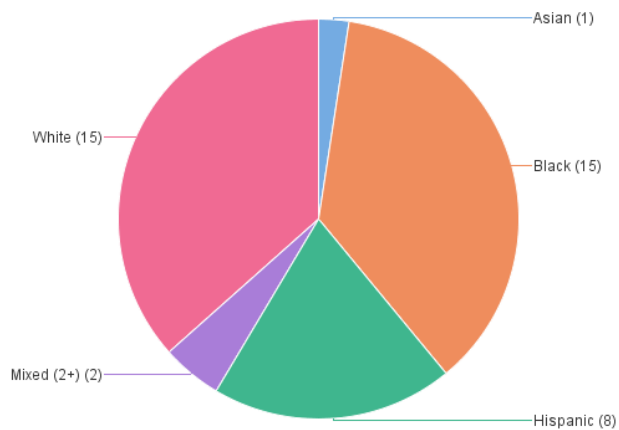
Case # Count by Age+



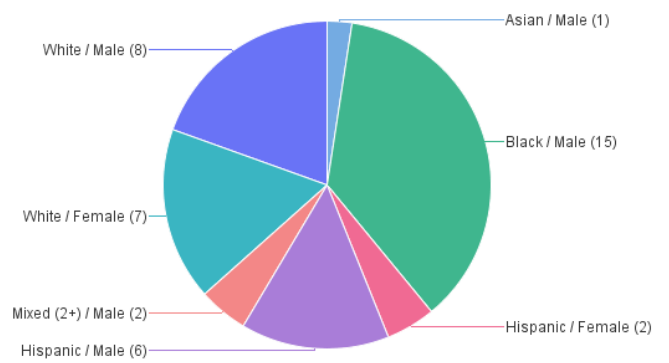
Case # Count by Race and Age+



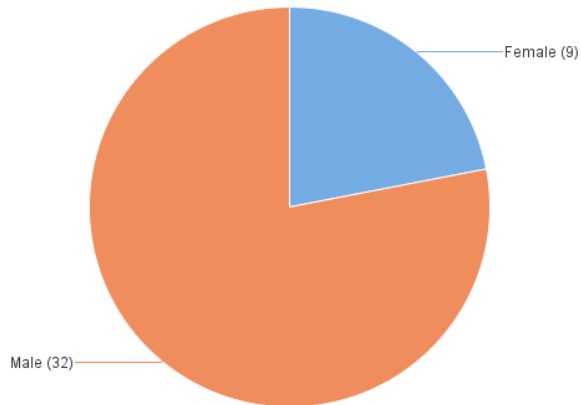
Case # Count by Race



Case # Count by Race and Gender



Case # Count by Gender



Case # Count by Gender and Age+

