2016 Annual Report:

Homicides and Nonfatal Shootings in Milwaukee

Milwaukee Homicide Review Commission

Mission

Working together to reduce violence through innovative interagency collaboration.

Vision

A community where residents, community organizations, and law enforcement professionals work together to decrease violence.

AUTHORS

Salmafatima S Abadin, MPH — Violence Prevention Research Coordinator, Milwaukee Homicide Review Commission, City of Milwaukee Health Department Office of Violence Prevention

Mallory E O'Brien, PhD, MS — Director, Milwaukee Homicide Review Commission, Assistant Professor, Medical College of Wisconsin

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The Milwaukee Homicide Review Commission dedicates this report to the victims of homicides and nonfatal shootings in Milwaukee in 2016 and remembers the 139 lives lost due to violence.

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A LETTER FROM THE DIRECTOR

Dear Milwaukee Community and Partners,

2016 marked the 12th year of the Milwaukee Homicide Review Commission and we undoubtedly remain committed to preventing violence with a public health approach in Milwaukee. The data indicate that violence continues to plague Milwaukee, and convening across systems and sectors as well as sharing data is critical to the reduction in violence. While I am proud of the work that the Commission has and will continue to do, I am ever conscious of the seriousness and complexity of violence and how it impacts our families, friends and community. We are hopeful and steadfast in fulfilling our mission and reaching toward a vision of a violence-free Milwaukee.

Relationships have always and will continue to be foundational to the success of the Milwaukee Homicide Review Commission. These relationships can and have changed over time but I want to express my gratitude and appreciation for our numerous partners over the past decade. The City, County, State, and Federal partners' ongoing commitment and the sense of urgency to prevent violence requires _**all**_ of us to partner, collaborate and act with common goals and strategies. The Commission strives to align our work with other impactful work in our community to strengthen and improve our assets.

As we move through 2017, we are reminded that homicides are preventable but it takes time, a lot of hard work, and the participation of government, public and private agencies, and individuals working together to achieve that goal.

Thank you for the work that you do to keep Milwaukee safe and healthy.

Be well,

Mallory E O'Brien, MS, PhD

Director, Milwaukee Homicide Review Commission

THE MILWAUKEE HOMICIDE REVIEW COMMISSION

Established in January 2005 under the leadership of key elected and appointed officials, the Milwaukee Homicide Review Commission (MHRC) has been a central component to the City of Milwaukee's violence prevention efforts. Drawing on public health and criminal justice approaches, the Commission was designed to achieve the following goals:

1) Gain a better understanding of homicide through strategic problem analysis

2) Develop innovative and effective responses and prevention strategies

3) Help focus available prevention and intervention resources

A key assumption underlying the work of the MHRC is that **_homicides are preventable_**. With over a decade of collaboration and coordination, the MHRC strives to reduce homicides and non-fatal shootings through a multi-level, multi-disciplinary and multi-agency homicide review process, which includes independent data collection, analysis, and interpretation, case review and recommendations, and systems and policy change. At each review, partners participate in an intensive discussion and examination of homicide and nonfatal shooting incidents. Through this process, trends, gaps, assets, and deficits within existing systems, policies, practices, and programs designed to prevent and reduce violence are identified and recommendations are made to strengthen them.

The MHRC is comprised of public health professionals, law enforcement professionals, criminal justice professionals and community service providers who meet regularly to build and nurture relationships and exchange information and perspective regarding violent crimes to identify prevention strategies. This innovative, interagency collaboration helps to foster neighborhoods and communities where residents, organizations, and law enforcement work together to reduce violence.

The success of the MHRC has been driven by building trust and information sharing among agencies; providing opportunities to network and work together; acting on recommendations and having results; valuing and drawing on expertise from multiple disciplines and perspectives; and providing timely data on violence in our City.

During 2005-2007, the National Institute of Justice funded the Harvard School of Public Health to evaluate the MHRC. The impact evaluation revealed that the implementation of the MHRC interventions was associated with a 52% decrease in the monthly count of homicide in the intervention police districts, whereas the control police districts experienced a 9.2% decrease in homicide. These findings indicate that the MHRC adds value to understanding violence in our urban communities from a public health perspective.

KEY ACCOMPLISHMENTS

The Milwaukee Homicide Review Commission has had numerous accomplishments since its inception in 2005. In addition to facilitating hundreds of incident reviews and engaging national, state, and local partners for over a decade, some key accomplishments include:

- The MHRC is a proven model for reducing homicides that has been replicated nationally. The National Institute for Justice Evaluation demonstrated that the homicide reviews were associated with a statistically significant reduction in homicides in Milwaukee. In police districts included in the review process, homicides were reduced by 52% compared to 9.2% in control sites.

- The MHRC has embarked on a new type of review called sentinel events with a particular emphasis on geographic areas in the City of Milwaukee that have been identified as areas with high need and low investment.

- MHRC staff were significant contributors to the Project Safe Neighborhoods grant, coordinated by the United States Attorney's Office to help develop suppression strategies focused on chronic violent offenders. As a part of this grant, MHRC staff conducted social network analyses of the chronic violent offenders to better understand and target each offender's social networks.

- Sojourner Family Peace Center (SFPC) began internal homicide reviews on all homicide cases related to domestic violence to refine internal practices and procedures. This has improved SFPC's advocacy and ability to focus on lethality factors and implement a lethality assessment tool.

- The Milwaukee County Offender Reentry Program (MCORP) was created by the Department of Corrections, District Attorney's Office, Public Defender's Office, Milwaukee City Attorney's Office, Milwaukee Police Department, and the Office of the Mayor. MCORP is aimed at decreasing the number of absconders and increasing the number of ex-offenders that successfully reenter Milwaukee.

- The Milwaukee Police Department has implemented biweekly internal shoot reviews to help solve nonfatal shooting cases. The review process is similar to the one developed and used by the MHRC.

- Two ordinances related to nuisance properties and taverns have been passed in collaboration with the City Attorney's Office, the Department of Neighborhood Services, and members of the Common Council. The first ordinance improves surveillance at retail properties that are considered nuisance properties by requiring them to install video surveillance systems. The second ordinance allows law enforcement to target the owners of problem establishments.

LIST OF PARTNERS

Aurora Healthcare
Boys & Girls Clubs of Greater Milwaukee
Bureau of Alcohol, Tobacco, Firearms, and Explosives
Bureau of Milwaukee Child Welfare
Center for Urban Population Health
City Attorney's Office
City of Milwaukee Department of Neighborhood Services
City of Milwaukee Health Department
City of Milwaukee Health Department Office of Violence Prevention
Community Advocates
Counseling Center of Milwaukee
Delinquency and Court Services Division
FBI
FORGE
Havenswood
High Intensity Drug Trafficking Area Program
Hillside Family Resource Center
Hope House
Journey House
Justice 2000
Kids Matter, Inc
League of Young Voters
Legal Action of Wisconsin, Inc
LISC Milwaukee
Marquette University
Medical College of Wisconsin
Medical Examiner's Office
Metcalfe Park Neighborhood Services
Milwaukee Community Justice Council
Milwaukee County District Attorney's Office
Milwaukee Housing Authority
Milwaukee Police Department
Milwaukee Public Schools

National Alliance of Mental Illness
Office of the Chief Judge
Peace Learning Center
Project Ujima
RISE
Running Rebels
Safe and Sound
Safe Schools Initiative
Safe Zones
SaintA
Sherman Park Association
Sixteenth Street Community Health Centers
Social Development Commission
Sojourner Family Peace Center
Southside Organizing Committee
State Office of Minority Health
University of Wisconsin Milwaukee
U.S. Attorney's Office
U.S. Drug Enforcement Agency
U.S. Immigrations and Customs Enforcement
U.S. Marshal Service
Urban Underground
Violence Prevention Initiative
Wisconsin Anti-Violence Effort
Wisconsin Community Services
Wisconsin Department of Corrections (Adult and Juvenile)
Wisconsin Department of Justice
YMCA
YWCA

A PUBLIC HEALTH APPROACH TO VIOLENCE PREVENTION

Violence is preventable. Taking a public health approach provides us a process to not only move towards prevention but also to advance health equity.
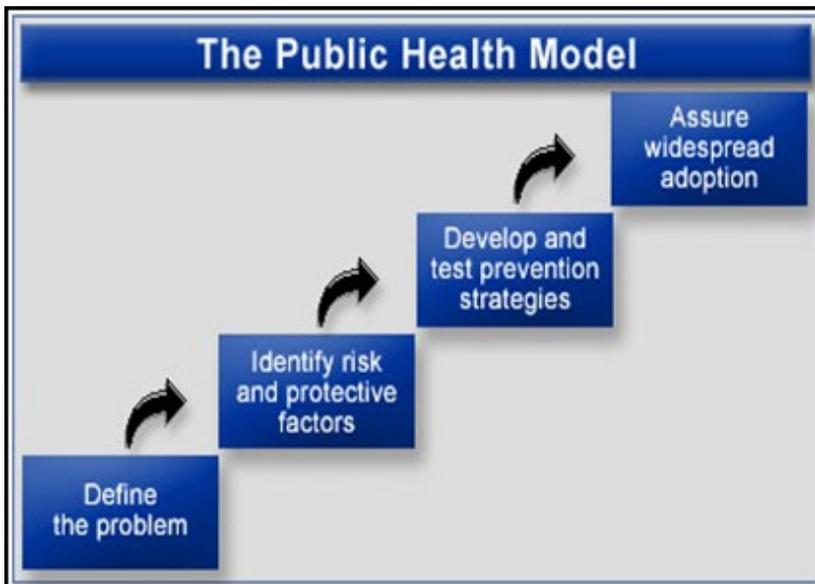
Underlying and driving the public health model is data. Data are used to help us define the problem to answer questions around the who, what, where, when, and how. Data also help identify risk and protective factors and guide where resources should be allocated. When strategies and recommendations are implemented, data are collected to test effectiveness and impact. Ongoing data collection and analysis are needed even after adoption of effective strategies to continue to monitor and evaluate them. The role of the MHRC as an independent source for data collection and analysis is clearly vital to violence prevention. This function of the MHRC not only has and will continue to support the upcoming release of the community wide violence prevention plan, led by the City of Milwaukee Health Department's Office of Violence Prevention, but it also helps to support our community and criminal justice partners' work.

Foundational to the MHRC's work is addressing the social determinants of health. According to the County Health Rankings Model, social and economic factors account for 40% of the factors that contribute to individual and population health outcomes. This models emphasizes that multiple factors, if improved, can help make communities healthier places to live, learn, work, and play – and this is true for violence. Within the MHRC's reviews, in particular the community service provider reviews, the discussions highlight how social and economic context greatly dictates health outcomes and the ability for people, populations, neighborhoods and communities to reach their full potentials. In the context of violence, review participants evaluate how some individuals and communities are unfairly disadvantaged while others are unfairly advantaged. The MHRC provides a forum for these critical conversations to be held and inform prevention strategies and recommendations.

METHODOLOGY AND DEFINITIONS

Since its inception, the MHRC has maintained a database that tracks homicides and nonfatal shootings in the City of Milwaukee. Historically, guidelines similar to the National Violent Death Reporting System were followed. Data were abstracted from the Milwaukee Police Department and then coded according to the NVDRS protocol. However, in 2016, access to the data on homicides and nonfatal shootings was restricted and, thus, MHRC was not able to independently verify, validate, or interpret the data provided by MPD. Because the data collection methodology changed in 2016, for variables that require an interpretation or additional review, such as primary factor, the MHRC does not recommend making comparisons between 2016 and previous years.

According to the FBI's Uniform Crime Reporting Program, a **criminal homicide** is defined under two categories:

1. Murder and nonnegligent manslaughter—the willful (nonnegligent) killing of one human being by another.

2. Manslaughter by negligence—the killing of another person through gross negligence.

The data reported in this report include homicides that meet the UCR definition. Incidents that do not meet the above criteria include self-defense and officer-involved cases. In addition, for the purposes of this report, the date of incident is used to count a homicide.

A **nonfatal shooting** is defined as an injury as a result of a firearm that does not cause death. The date of incident and victim information are used to count nonfatal shootings.

Several statistics are included in this report.

1. Frequency—the number of times a data value (e.g. homicide) occurs.

2. Homicide rate—the rate at which homicides occur in a population.

3. Nonfatal shooting rate—the rate at which nonfatal shootings occur in a population.

4. Relative risk—risk of a disease (e.g. homicide) in one group relative to another.

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Executive Summary

Key data points for 2016:

- The homicide rate for the City of Milwaukee in 2016 was 23.2 per 100,000 population.

- Milwaukee recorded 139 homicides and 555 nonfatal shooting victims in 2016 based on date of injury.

- When the data are represented by age, gender, and race, both homicide and nonfatal shooting rates are highest among males and people of color.

- The ZIP code, 53206, had the highest homicide and nonfatal shooting rate in 2016, which is similar to previous years.

- The neighborhood, Old North Milwaukee, experienced the highest frequency of assaults and nonfatal shootings in 2016.

- In 2016, Harambee had the highest frequency of homicides at 10.

Homicide (left) and Nonfatal Shooting (right) Location in the City of Milwaukee, 2016
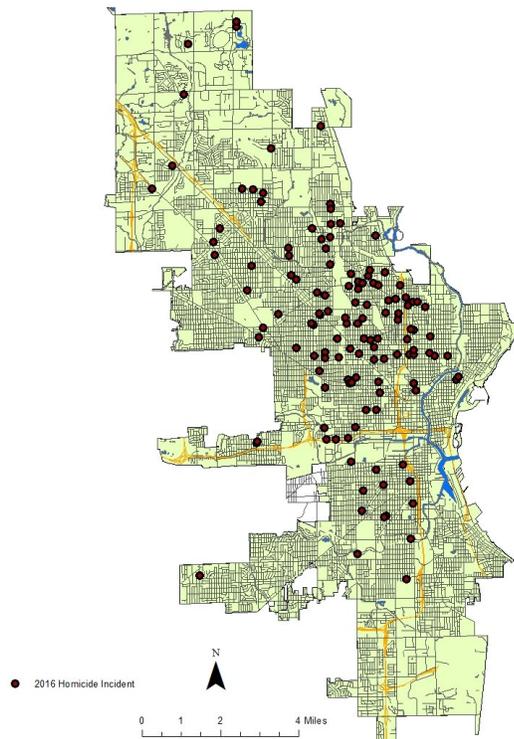
Data Source: MPD, 2016
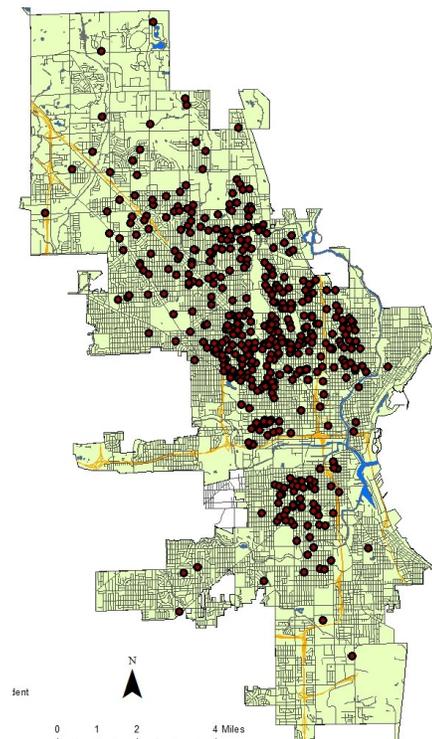
Data Source: MPD, 2016

VIOLENCE IN MILWAUKEE, 2016

Figure 1. Firearm Homicide and Nonfatal Shooting Victims, 2006-2016

Combined Firearm Homicide and Non-Fatal Shooting Victims by Year

Year	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
Combined NFS and FH	698	568	496	492	468	533	575	611	659	753	671
Non-Fatal Shootings	621	485	448	439	402	473	500	530	583	633	555
Overall Homicides	103	105	71	72	95	87	91	105	87	146	139
Firearm Homicides	77	83	48	53	66	60	75	81	76	120	116

■ Combined NFS and FH ■ Non-Fatal Shootings
■ Overall Homicides ■ Firearm Homicides
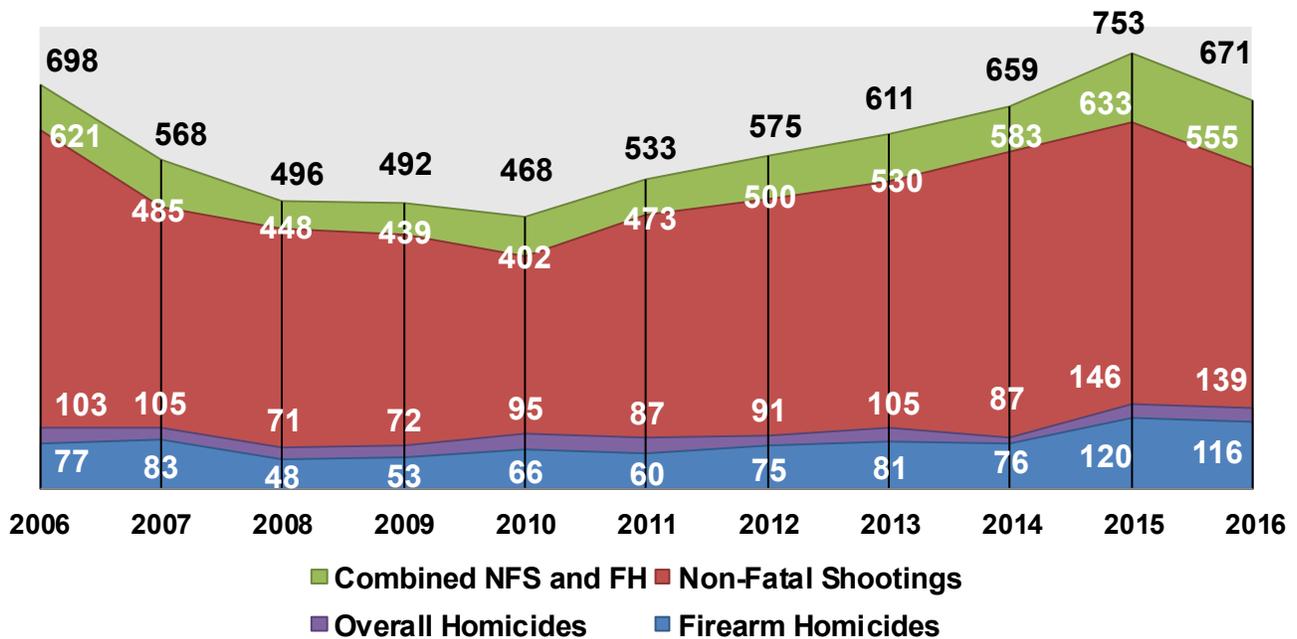
Data Source: MHRC, 2006-2015; MPD, 2016

Milwaukee recorded **139 homicides and 555 nonfatal shooting victims in 2016**. In Figure 1, comparing 2006 to 2016, there has been a 51% increase in firearm-related homicide victims, an 11% decrease in nonfatal shooting victims, and a 4% decrease in combined victims.

Figure 2 shows homicide rates from 1985 to 2016 in the City of Milwaukee. Homicide rates peaked in the early 1990s, and continued to have a downward trend through 2014. The homicide rate in 2015 was 24.3 per 100,000 compared to **23.2 per 100,000 in 2016**. The 2016 state of Wisconsin homicide rate was 3.0 per 100,000.

Figure 2. Homicide Rate per 100,000 in Milwaukee, 1985-2016
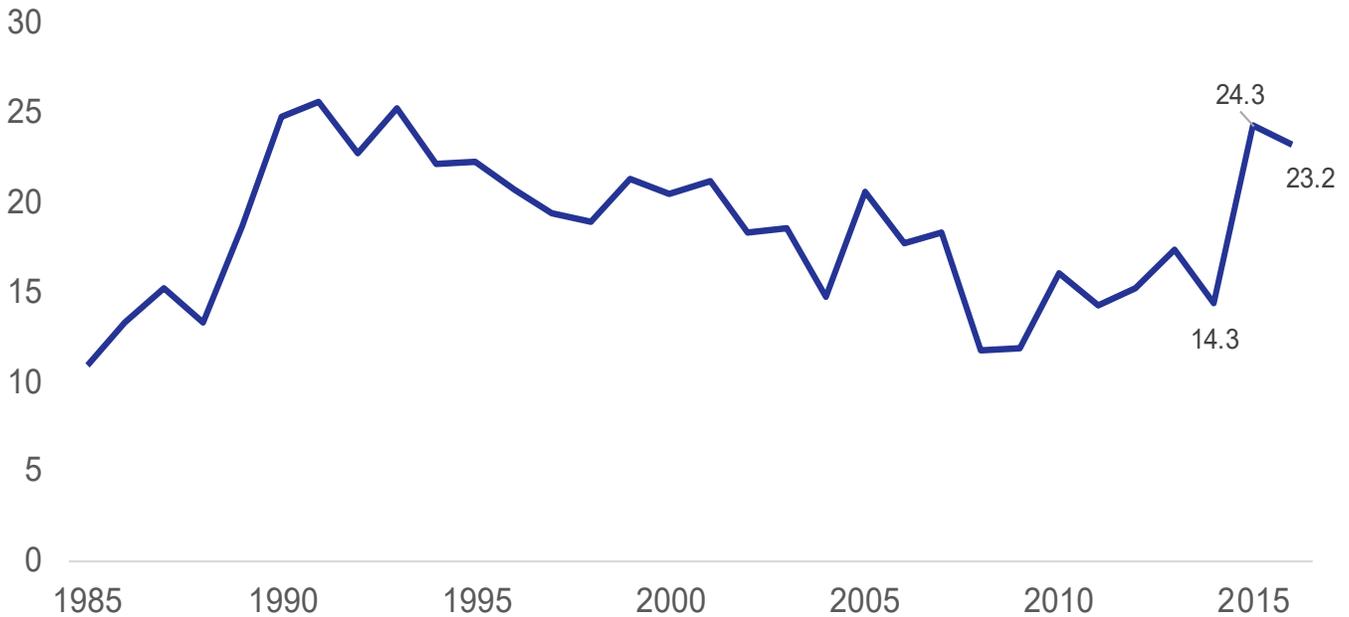
Data Source: FBI UCR, 1985-2014; MHRC, 2015; MPD, 2016

Figure 3. Homicide Rate per 100,000 Comparison across Selected Cities, 2016
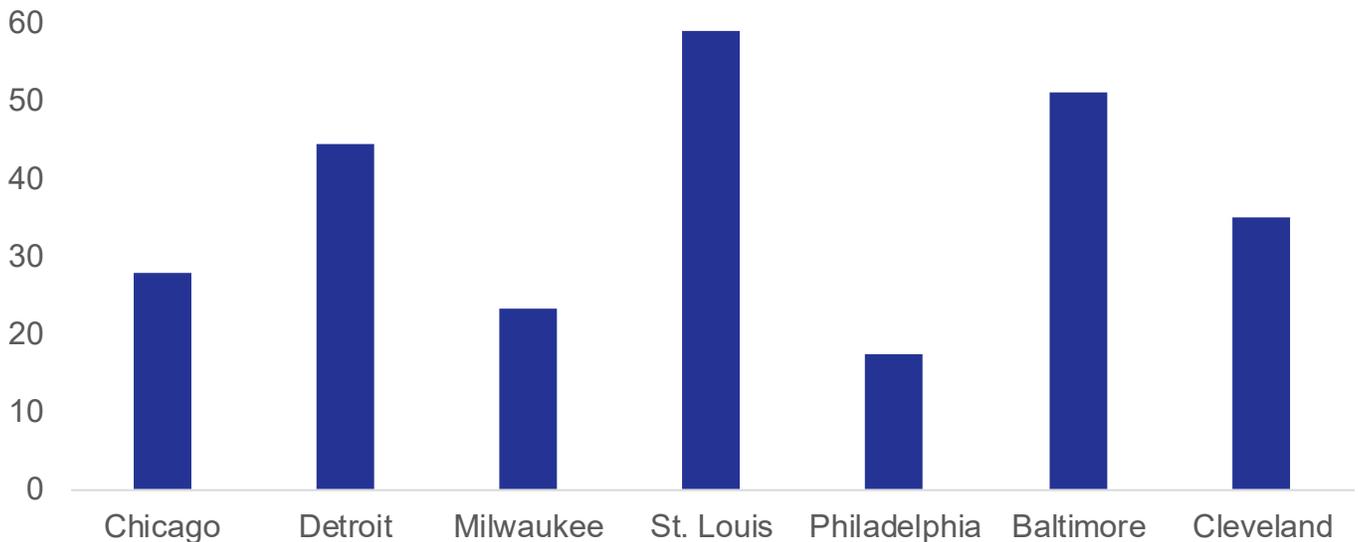
Data Source: U.S. Cities Experienced Another Big Rise in Murder in 2016; MPD, 2016

Figure 3 shows the homicide rate for the City of Milwaukee compared to selected cities with similar social and economic characteristics. Milwaukee ranks 6th among these seven cities. However, all cities have higher rates than the national rate.

Table 1. Weapon Type for Homicides, 2016

Weapon Type	Count
Arson	1
Asphyx./Strang.	1
Blunt Inst	2
Bodily Force	4
Firearm, unknown	8
Handgun	101
Knife/Edge Weapon	13
Long gun	7
Other	1
Unknown	1

Table 2. Weapon Type for Nonfatal Shootings, 2016

Weapon Type	Count
Firearm, unknown	57
Handgun	430
Long gun	8

There were 116 (83.5%) firearm homicides in 2016. Of the nonfatal shootings that occurred in 2016, 430 occurred with a handgun.

Figure 4 shows the location of each homicide and nonfatal shooting that occurred within the City of Milwaukee in 2016. While the number of homicides and nonfatal shootings differ, the maps indicate that the location and concentration of each act of violence occur in similar parts of the City.

Figure 4. Homicide (left) and Nonfatal Shooting (right) Location in the City of Milwaukee, 2016

2016 Homicide Incident

N

0   1   2   4 Miles

2016 NFS Incident

N

0   1   2   4 Miles
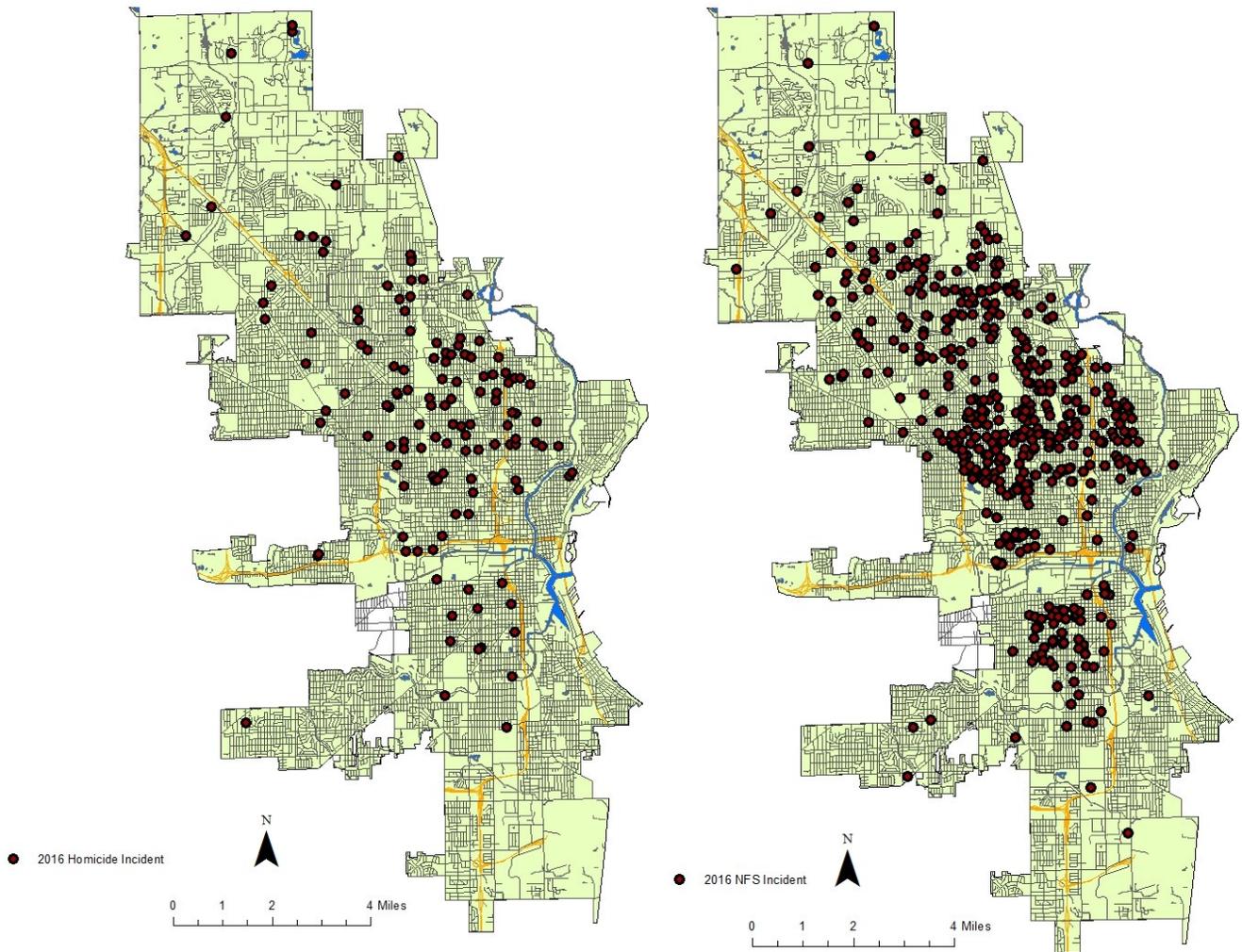
Data Source: MPD, 2016

Data Source: MPD, 2016

Figure 5 shows the frequency of homicides and nonfatal shootings by each aldermanic district in the City of Milwaukee. Aldermanic districts 1, 6, 7, and 15 experienced the highest frequency of both nonfatal shootings and homicides.

Figure 5. Homicide (left) and Nonfatal Shooting (right) Frequency by Aldermanic District in the City of Milwaukee, 2016
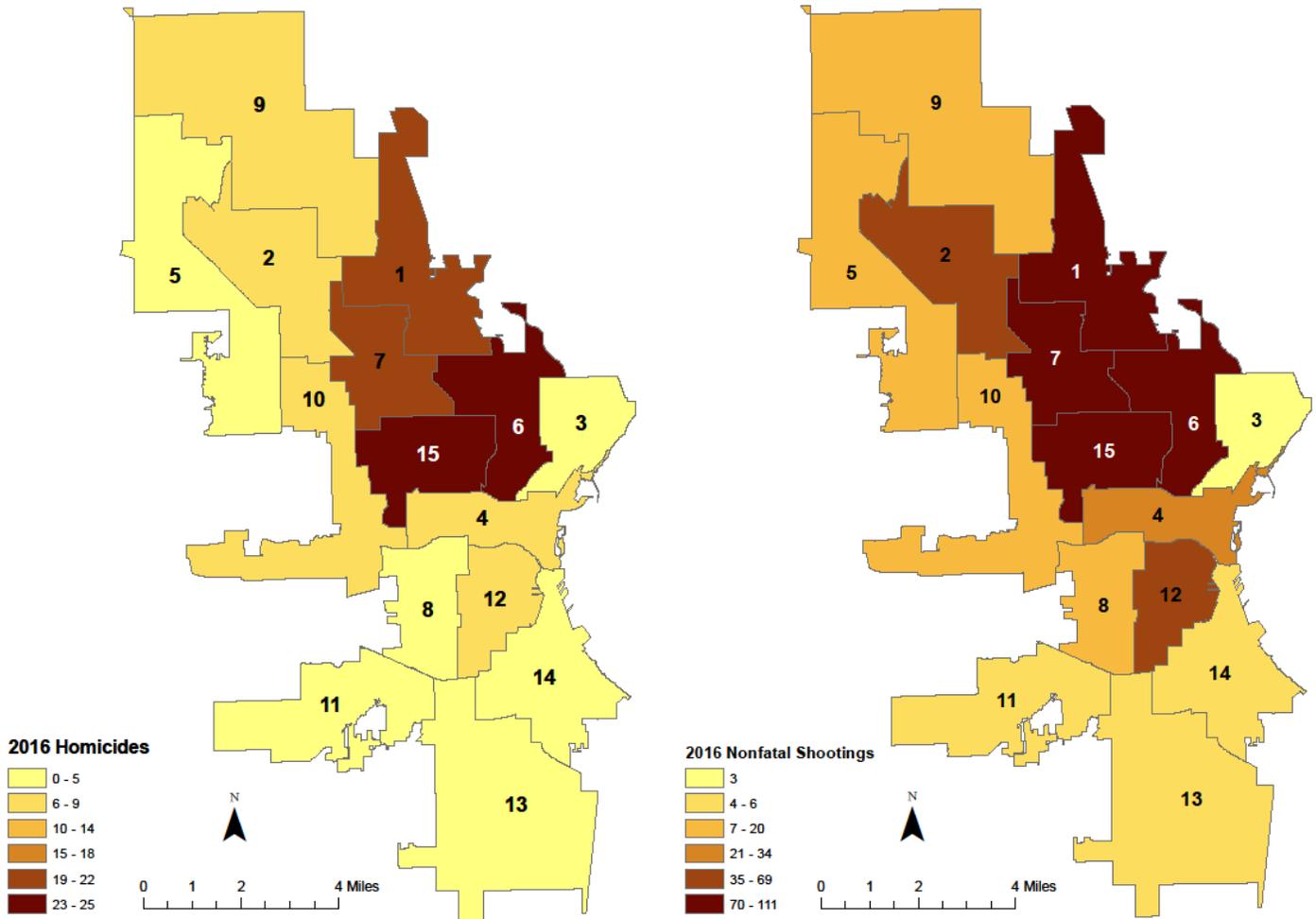
Data Source: MPD, 2016   Data Source: MPD, 2016

Figure 6. Primary Factor of Homicides, 2016
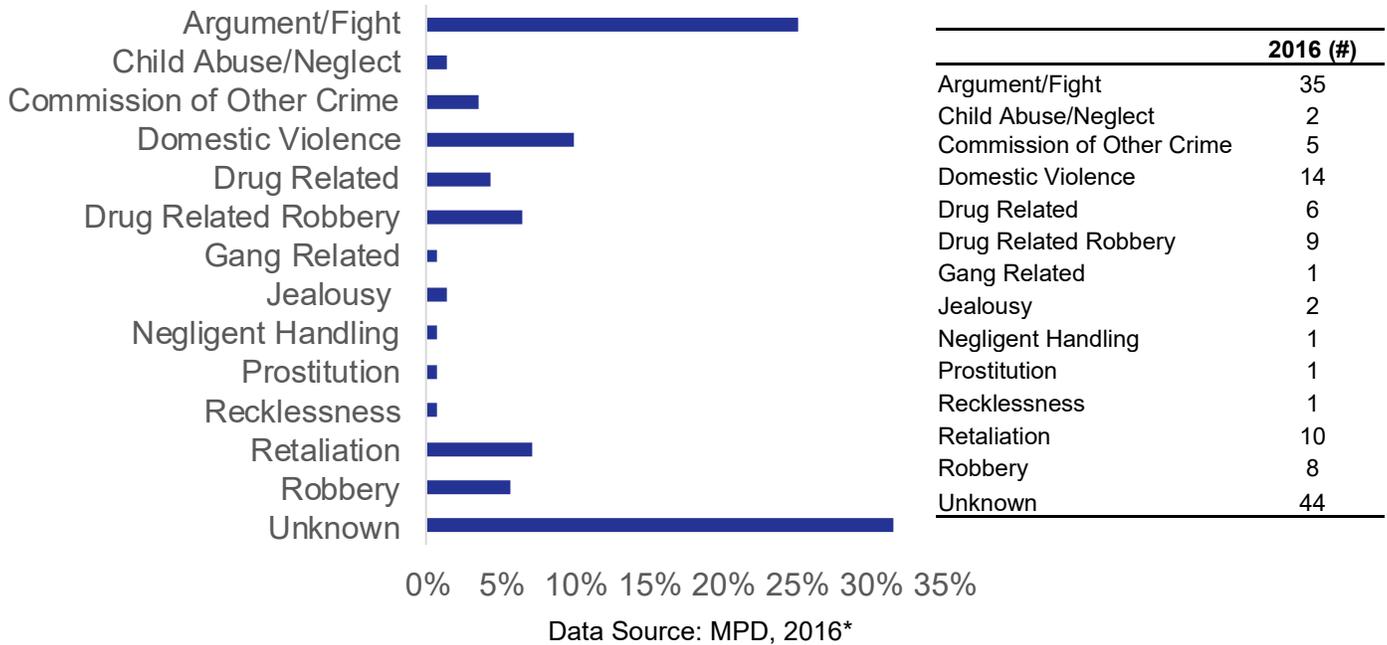
	2016 (#)
Argument/Fight	35
Child Abuse/Neglect	2
Commission of Other Crime	5
Domestic Violence	14
Drug Related	6
Drug Related Robbery	9
Gang Related	1
Jealousy	2
Negligent Handling	1
Prostitution	1
Recklessness	1
Retaliation	10
Robbery	8
Unknown	44

Data Source: MPD, 2016*

*Note: MHRC methodology was not applied to 2016 data. The primary factors are based on MPD interpretation.

Figure 7. Primary Factor of Nonfatal Shootings, 2016
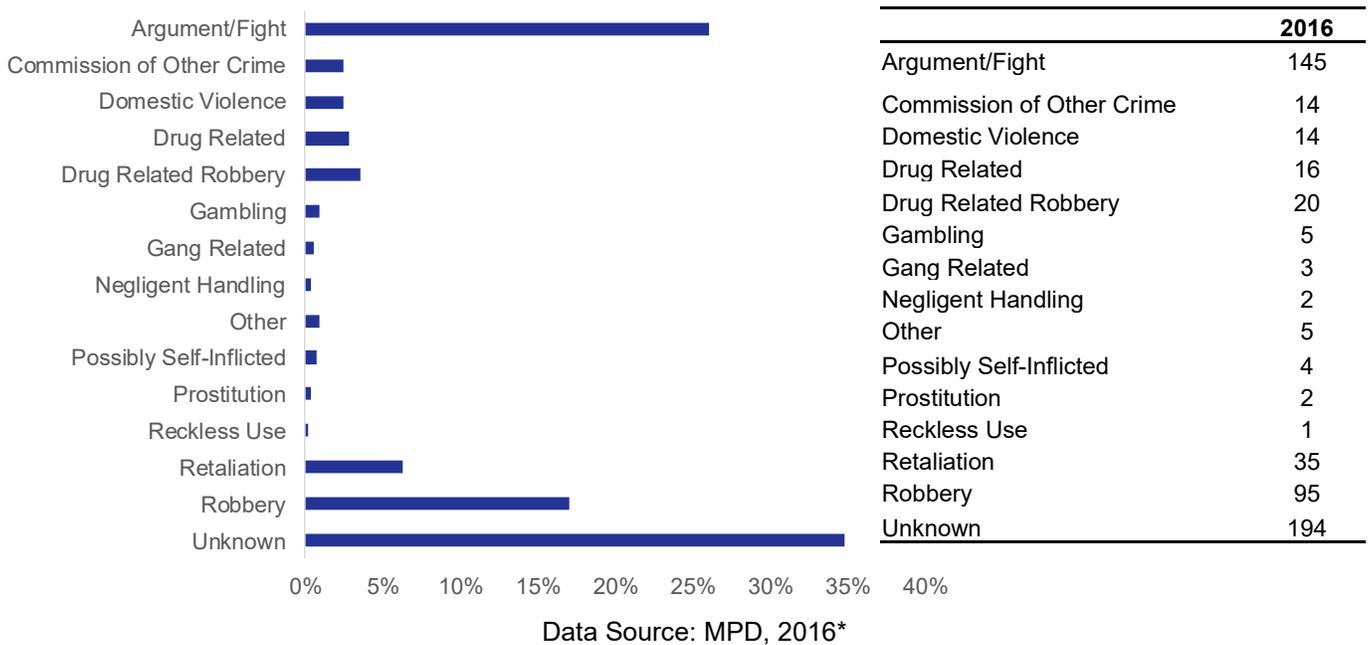
	2016
Argument/Fight	145
Commission of Other Crime	14
Domestic Violence	14
Drug Related	16
Drug Related Robbery	20
Gambling	5
Gang Related	3
Negligent Handling	2
Other	5
Possibly Self-Inflicted	4
Prostitution	2
Reckless Use	1
Retaliation	35
Robbery	95
Unknown	194

Data Source: MPD, 2016*

*Note: MHRC methodology was not applied to 2016 data. The primary factors are based on MPD interpretation.

In 2016, there were over 30% of homicide and nonfatal shooting cases with unknown primary factor. Argument/fight followed as the next leading driver of both homicides and nonfatal shootings.

Table 3. Primary Factor of Homicides, 2014-2015

	2014	2015
Argument/Fight	25	44
Child Abuse/Neglect	2	3
Commission of Other Crime	2	0
Domestic Violence	6	12
Drug Related	6	17
Drug Related Robbery	7	8
Gang Related	1	1
Jealousy	0	0
Negligent Handling	1	3
Prostitution	0	0
Recklessness	0	0
Retaliation	11	26
Robbery	10	8
Unknown	16	24

Data Source: MHRC, 2014-2015

Table 4. Primary Factor of Nonfatal Shootings, 2014-2015

	2014	2015
Argument/Fight	136	152
Commission of Other Crime	10	6
Domestic Violence	7	11
Drug Related	29	35
Drug Related Robbery	31	33
Gambling	0	0
Gang Related	14	11
Negligent Handling	16	15
Other	1	4
Possibly Self-Inflicted	5	5
Prostitution	0	0
Reckless Use	0	0
Retaliation	42	81
Robbery	112	126
Unknown	179	154

Data Source: MHRC, 2014-2015

In 2014, the leading primary factor of homicides was argument/fight, followed by unknown and retaliation. In 2015, the leading primary factor of homicides was argument/fight, followed by retaliation and unknown. For nonfatal shootings, the leading primary factor in both 2014 and 2015 was unknown followed by argument/fight and robbery.

Figure 8. Homicides by Month, 2014-2016

Year 2014   Year 2015   Year 2016

Data Source: MHRC, 2014-2015; MPD, 2016
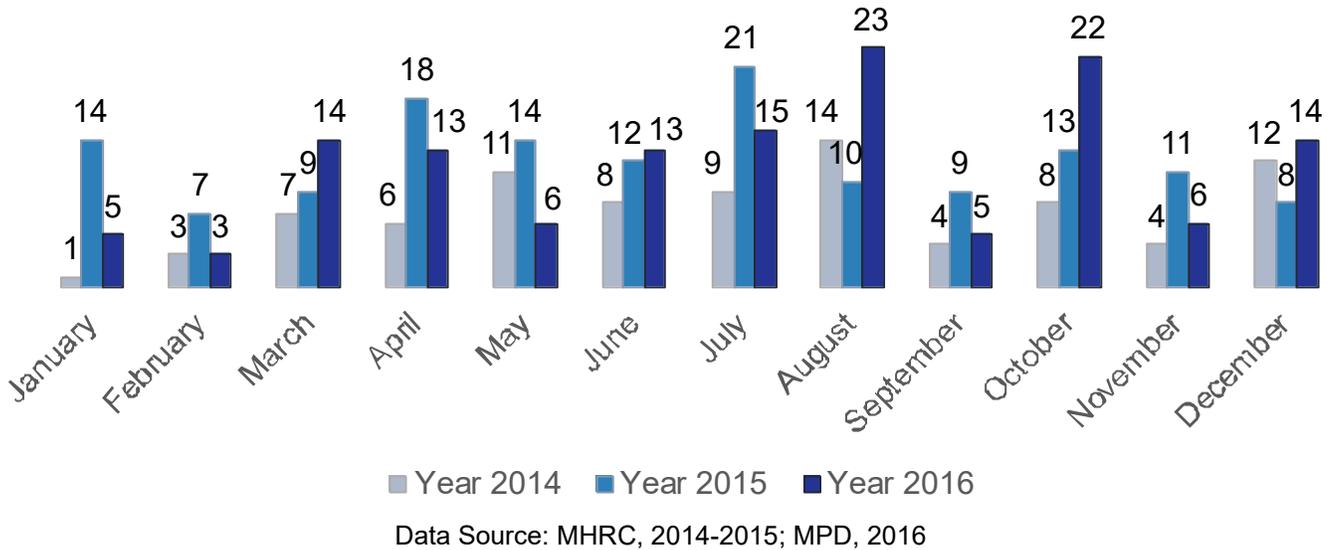
In 2016, the City of Milwaukee tallied 139 homicides, which is a 5% decrease from 2015 (n=146 homicides) but a 60% increase compared to 2014 (n=87). By month, there was an increase in homicides during March (56%), June (8%), August (130%), October (69%), and December (75%) compared to 2015.

Figure 9. Homicides by Day of the Week, 2014-2016

Year 2014   Year 2015   Year 2016

Data Source: MHRC, 2014-2015; MPD, 2016
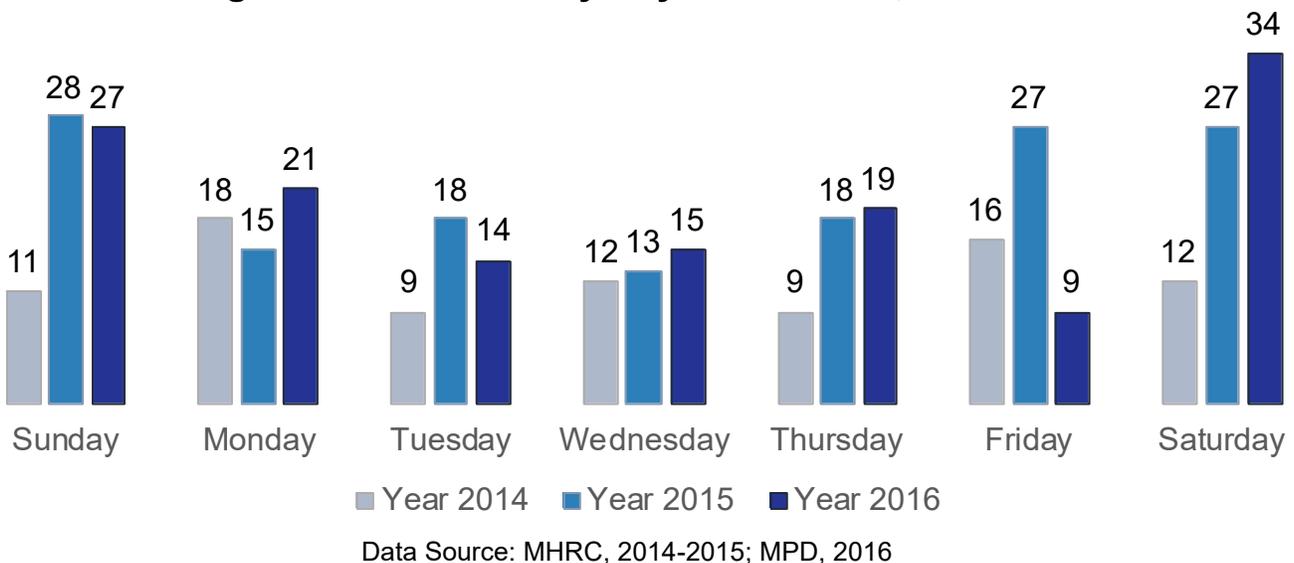
In 2016, 50% of homicides occurred on Friday, Saturday, or Sunday, compared to 56% of homicides in 2015. However, there was a decrease by 67% in homicides that happened on Friday, compared to 2015.

Figure 10. Nonfatal Shootings by Month, 2014-2016

■ Year 2014 ■ Year 2015 ■ Year 2016

Data Source: MHRC, 2014-2015; MPD, 2016
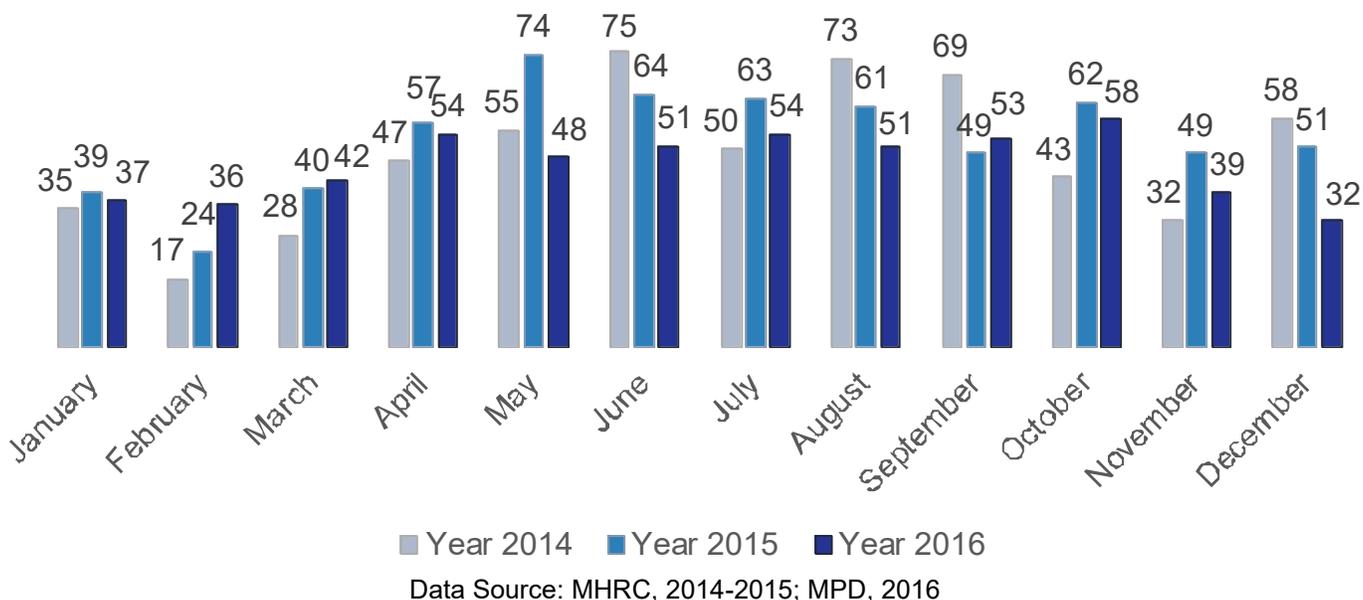
In 2016, there were 498 nonfatal shooting incidents and 555 nonfatal shooting victims. Compared to 2015, there was a decrease by 5% in nonfatal shooting incidents and 12% in nonfatal shooting victims. With the exception of February, March, and September, there was a decrease in the number of nonfatal shooting victims in the remaining months. While August had a 130% increase in homicides compared to 2015, there was a 16% decrease in the nonfatal shooting victims.

Figure 11. Nonfatal Shootings by Day of the Week, 2014-2016

■ Year 2014 ■ Year 2015 ■ Year 2016

Data Source: MHRC, 2014-2015; MPD, 2016
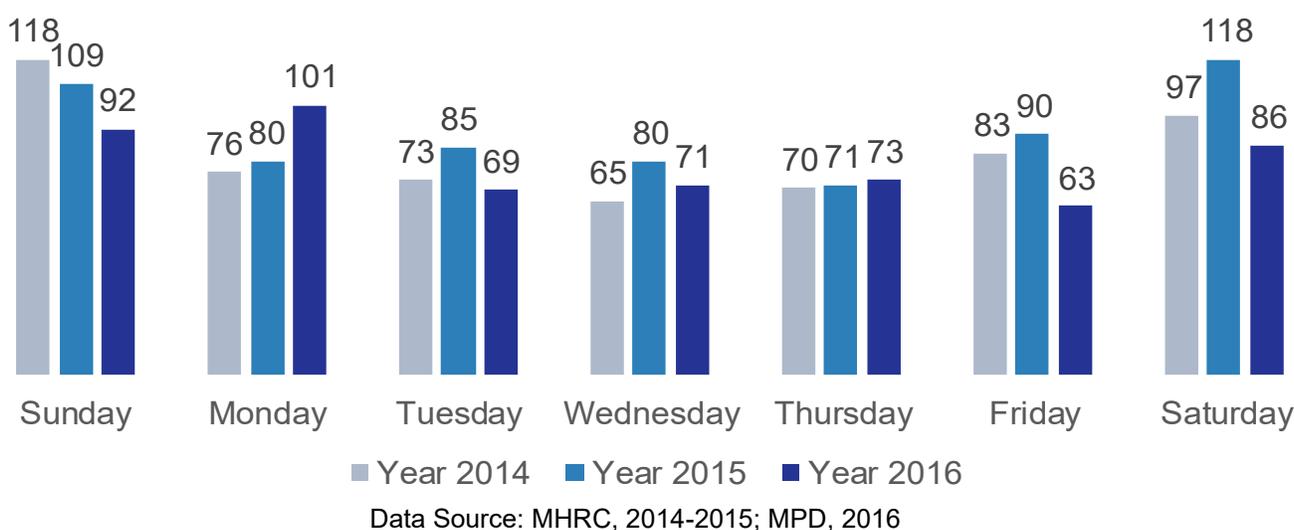
In 2016, 43% of all nonfatal shooting victims were shot on a Friday, Saturday or Sunday. There was an increase by 26% in nonfatal shooting victims on Mondays.

Figure 12. Monthly Homicide Total and Temperature, 2016
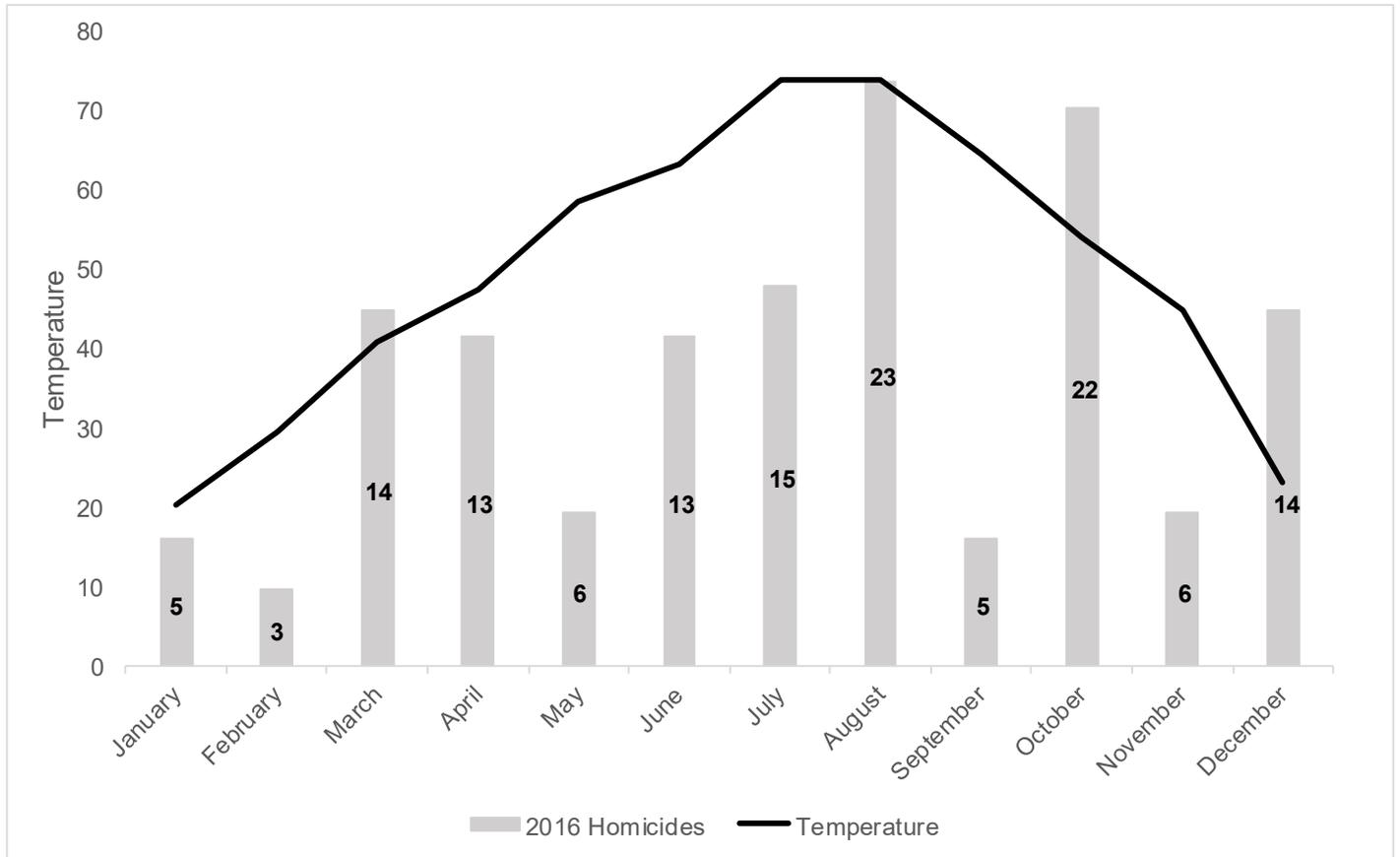
Data Source: MPD, 2016

Figure 12 visualizes the average temperature (calculated using temperatures on dates of homicides) compared to the number of homicides per month. It is perceived that warmer temperatures lead to more crime and cooler or inclement weather leads to less crime. However, this is not the pattern seen in 2016 data for Milwaukee. While August had the highest number of homicides and average temperature, October had the second highest number of homicides in the year but the average temperature was 54 degrees.

The 2016 homicide clearance rate was 67% and the nonfatal shooting clearance rate was 27%. In 2016, 68% of homicide cases and 41% of nonfatal shooting cases were referred to the District Attorney's office.

Figure 13. Clearance Rate, 2006-2016
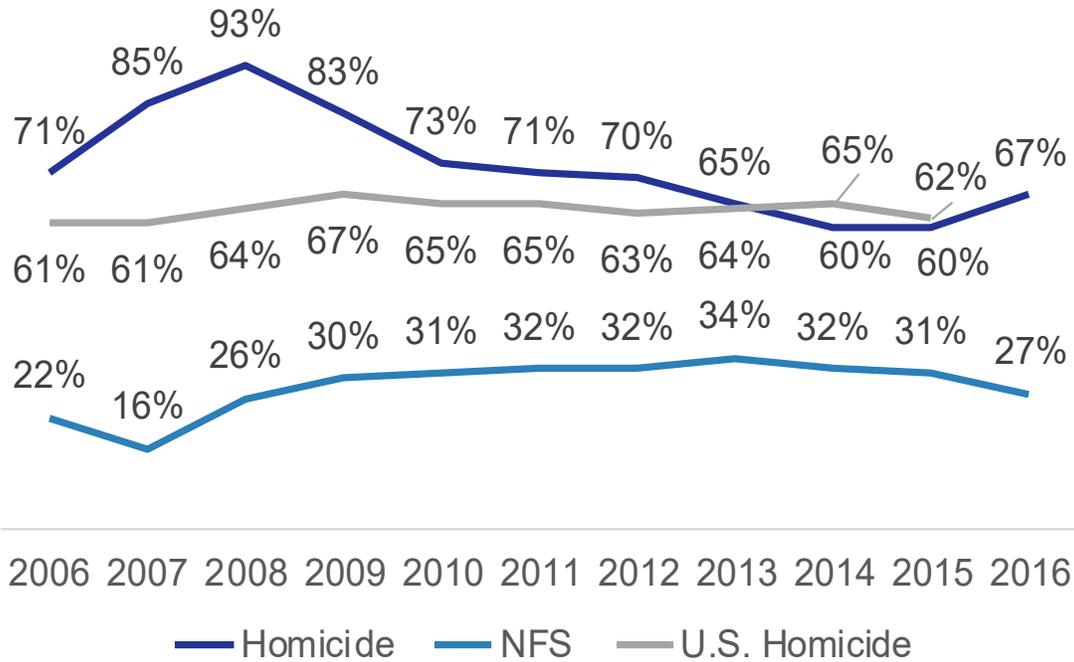
Data Source: MPD, 2006-2016

Case Fatality Rate

According to the Centers for Disease Control and Prevention, the case fatality rate is a measure of the severity of the condition. It tells us the proportion of people who die from a particular disease.

Researchers have stratified firearm injury data to calculate case fatality rate by unintentional, assault-related, or self-inflicted. In the 2015 MHRC Annual Report, case fatality rate was calculated for assault-related firearm injury only. However, given the change in methodology for data collection and validation in 2016, the current analysis includes all firearm injury cases to calculate a total case fatality rate.

The total case fatality rate for firearm injury in the City of Milwaukee is 18.3%, which means that 18.3% of all firearm related injuries resulted in death.

VICTIM AND SUSPECT
DEMOGRAPHICS AND CHARACTERISTICS

In 2016, over one third of homicide victims were 25 to 34 years old. The average age of the homicide victims was 32 years old and the median age was 31 years old. Six percent of all homicide victims were youth (ages 17 and under). Eighty two percent of all homicide victims were male.

Figure 14. Homicide Victims by Age, 2014-2016
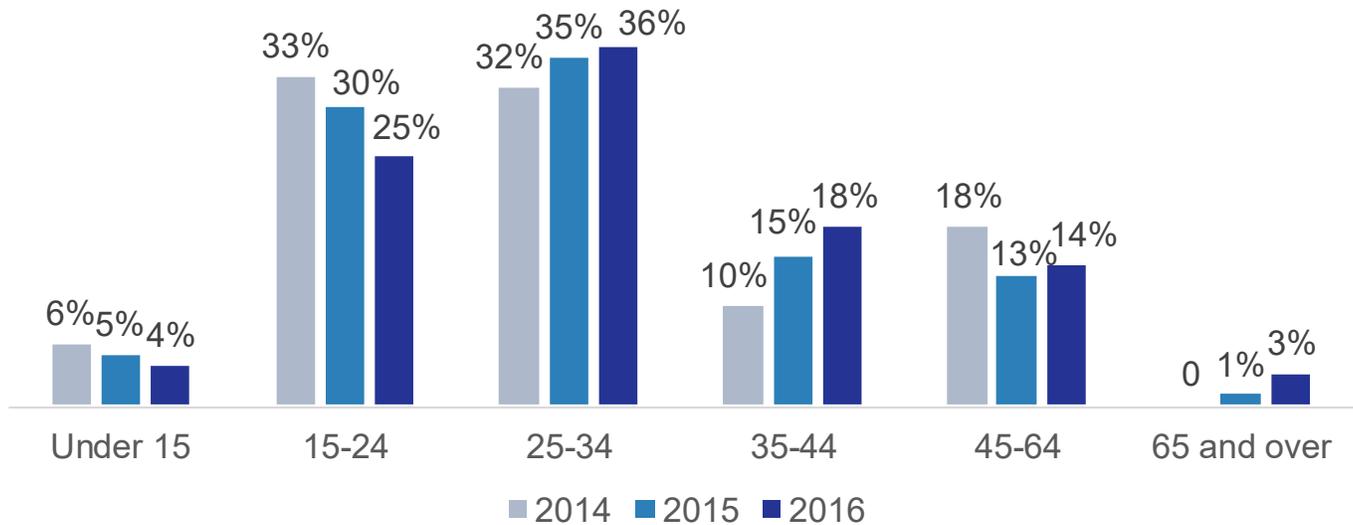
Data Source: MHRC, 2014-2015; MPD, 2016

Nearly 80% of homicide victims in the City of Milwaukee in 2016 were Black and yet make up about 40% of the City's total population. To compare, Whites make up a similar percent of the total City population but represent 12% of homicide victims, which is an increase from both 2014 and 2015.

Figure 15. Homicide Victims by Race, 2014-2016
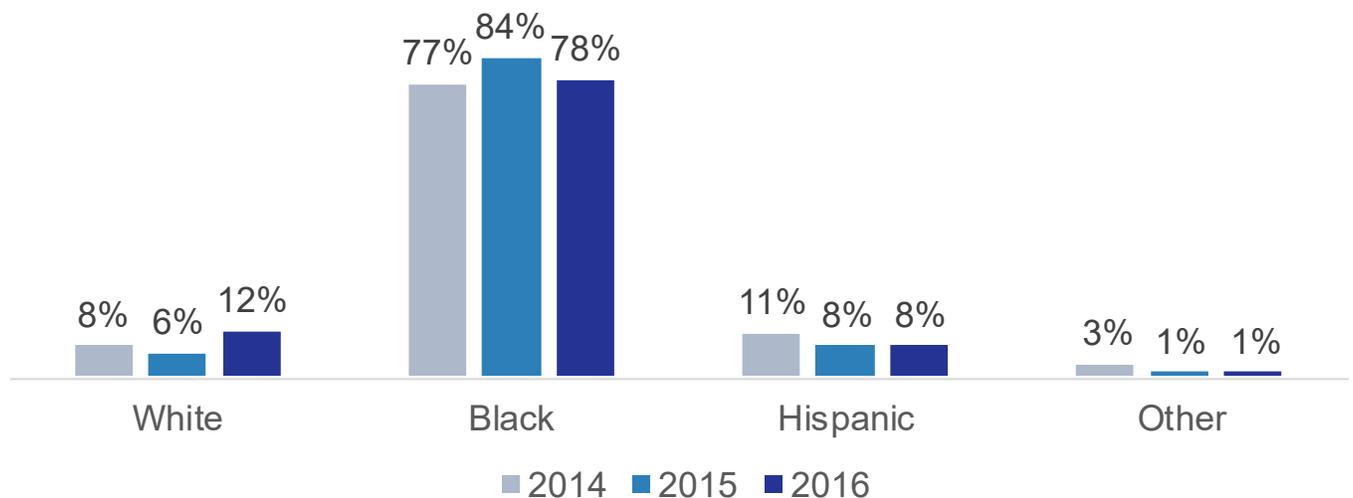
Data Source: MHRC, 2014-2015; MPD, 2016

In 2016, over 70% of homicide suspects were 15 to 34 years old. There was a noticeable increase in homicide suspects, ages 35-64 years. The average age of the homicide suspects was 29 years old and the median age was 27 years old. Three percent of all homicide suspects were youth (ages 17 and under). Eighty four percent of all homicide suspects were male.

Figure 16. Homicide Suspects by Age, 2014-2016
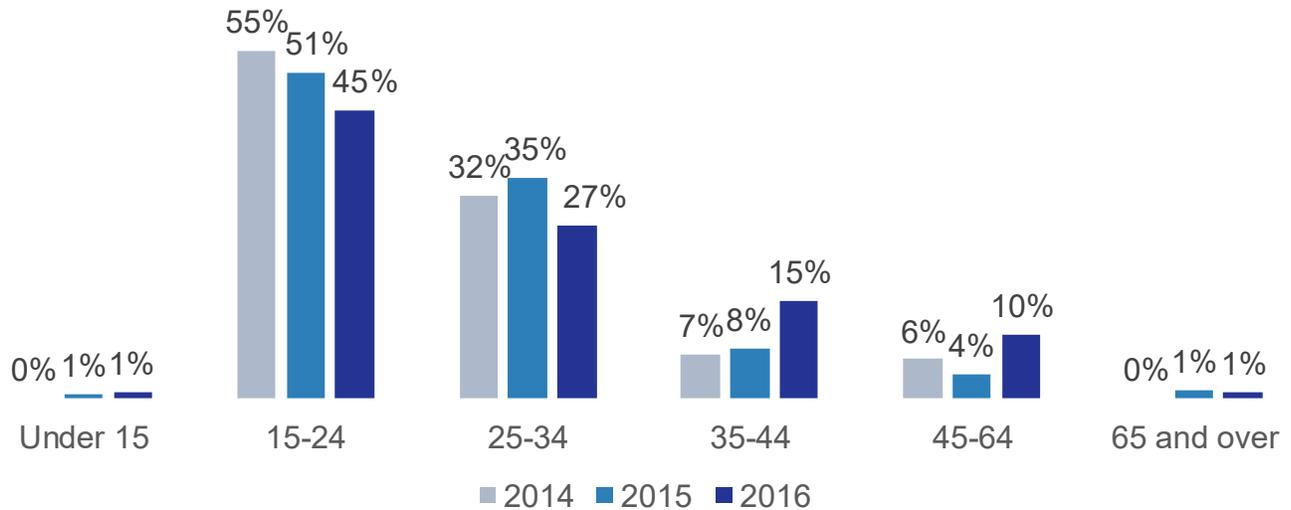
Data Source: MHRC, 2014-2015; MPD, 2016

Similar to homicides victims, nearly 80% of homicide suspects in the City of Milwaukee in 2016 were Black, 10% were White, and 11% were Hispanic.

Figure 17. Homicide Suspects by Race, 2014-2016
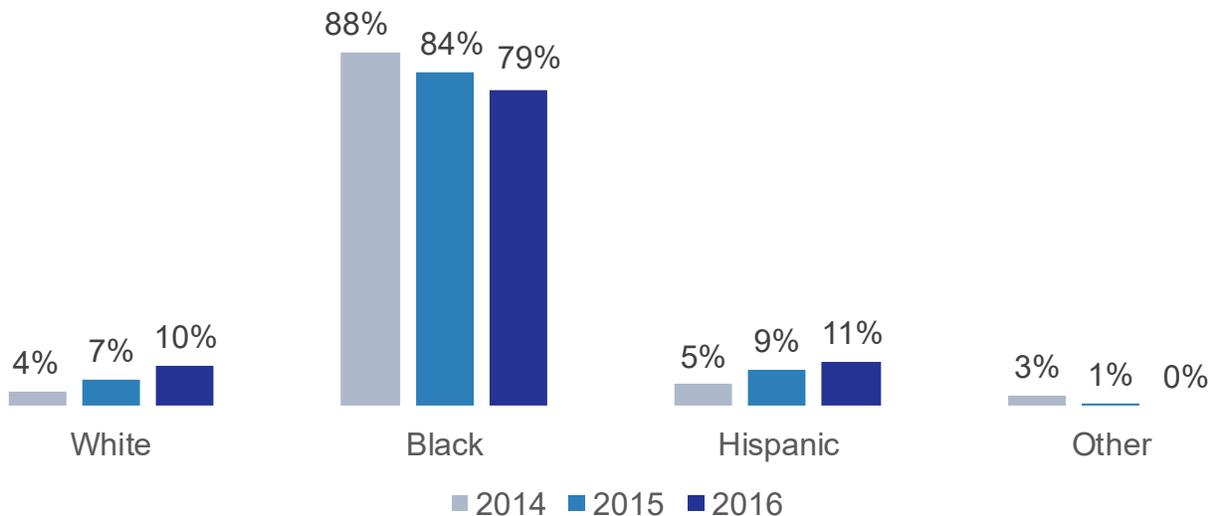
Data Source: MHRC, 2014-2015; MPD, 2016

In 2016, nearly 80% of nonfatal shooting victims were 15 to 34 years old. The average age of the nonfatal shooting victims was 28 years old and the median age was 25 years old. Nine percent of all nonfatal shooting victims were youth (ages 17 and under). Almost 90% of nonfatal shooting victims were male.

Figure 18. Nonfatal Shooting Victims by Age, 2014-2016
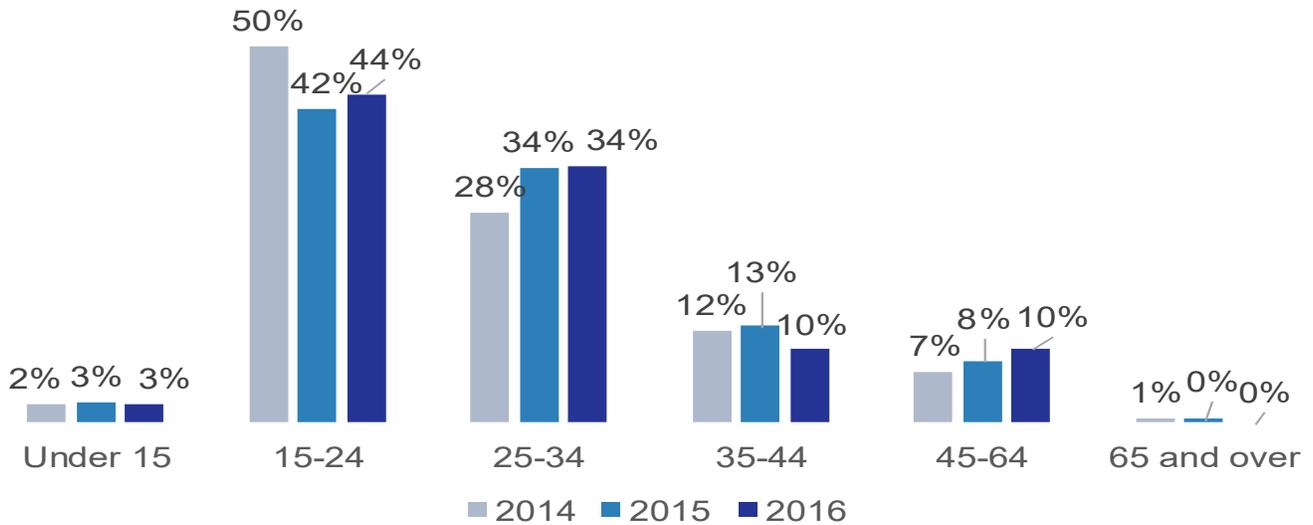
Data Source: MHRC, 2014-2015; MPD, 2016

In each year from 2014-2016, 87% of nonfatal shooting victims in the City of Milwaukee were Black. To compare, Whites and Hispanics each represent, on average, 6% of nonfatal shooting victims across the same timeframe.

Figure 19. Nonfatal Shooting Victims by Race, 2014-2016
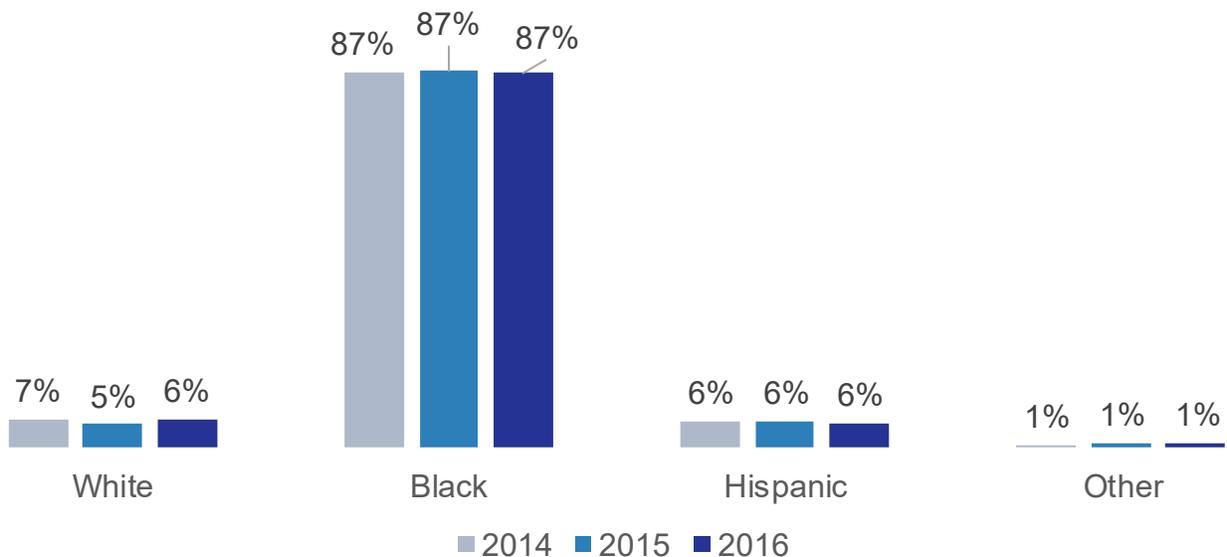
Data Source: MHRC, 2014-2015; MPD, 2016

In 2016, 39% of nonfatal shooting suspects were 15-24 years old. There was an increase in homicide suspects, ages 35-44 years. The average age of the nonfatal shooting suspects was 29 years old and the median age was 26 years old. Eight percent of all nonfatal shooting suspects were youth (ages 17 and under). Almost 90% of nonfatal shooting suspects were male.

Figure 20. Nonfatal Shooting Suspects by Age, 2014-2016
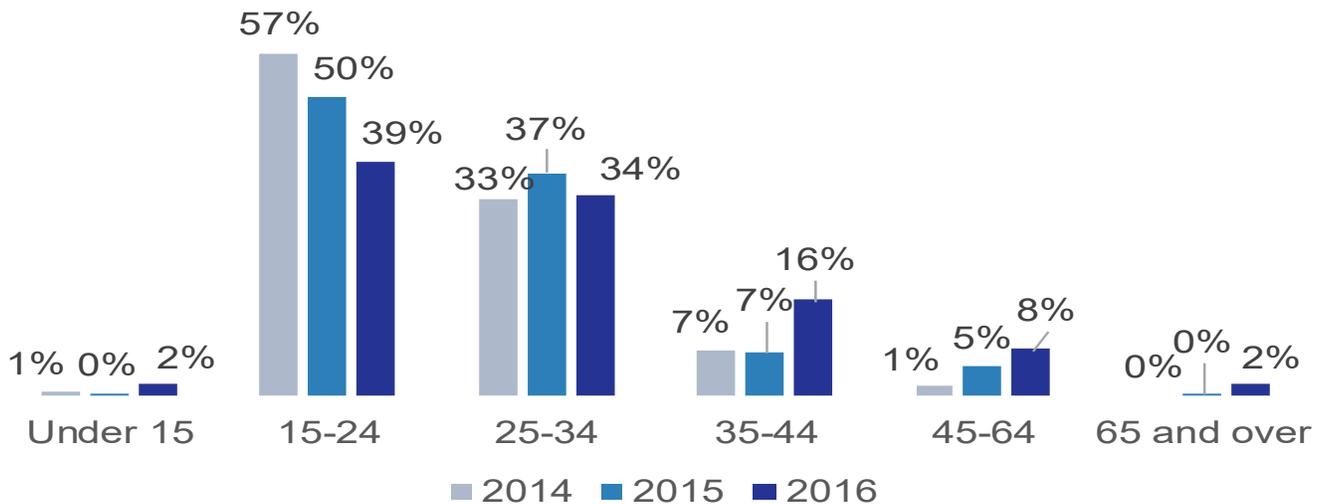
Data Source: MHRC, 2014-2015; MPD, 2016

In each year from 2014-2016, 88% of nonfatal shooting suspects in the City of Milwaukee were Black. In 2016, 6% of suspects were White while 5% were Hispanic.

Figure 21. Nonfatal Shooting Suspects by Race, 2014-2016
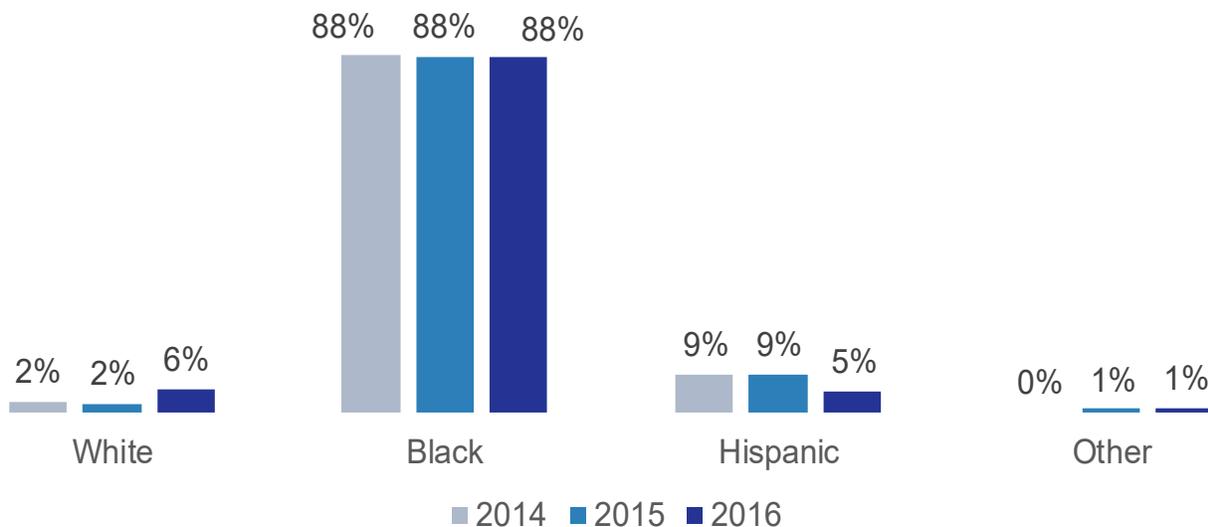
Data Source: MHRC, 2014-2015; MPD, 2016

Figures 21 depicts homicide and nonfatal shooting victimization rates by race and ethnicity. Figures 22-25 further distinguishes homicide and nonfatal shooting victimization rates by age and race and ethnicity.

Key findings:

- Both the homicide and nonfatal shooting victimization rates of the Black population are more than two times that of the City rate.

- Black males, ages 15-24 years, are 16 times more likely to be a nonfatal shooting victim compared to White males, ages 15-24 years.

- Black males, ages 25-34 years, are 10 times more likely to be a victim of homicide and 17 times more likely to be a nonfatal shooting victim compared to their White counterparts.

- Black females, ages 25-34 years, are nine times more likely to be a nonfatal shooting victim compared to White females, ages 25-34 years.

- Hispanic females, ages 45-54 years, are almost three times more likely to be a victim of homicide or a nonfatal shooting victim compared to White females, ages 45-54 years.

- Both Hispanic males and females, ages 55-64 years, are five times more likely to be a homicide victim compared to White males and females, ages 55-64 years, respectively.

Figure 22. Homicide and Nonfatal Shooting Rate per 100,000 by Race/Ethnicity, 2016
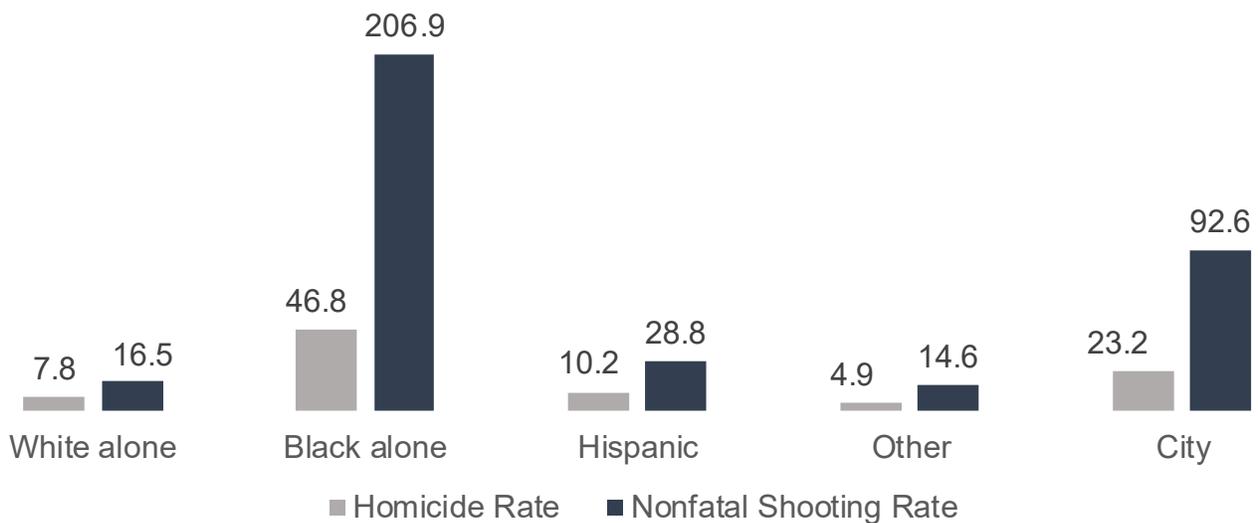
Data Source: MPD, 2016

Figure 23. Male Homicide Rate per 100,000 by Age and Race/Ethnicity, 2016

Black | White | Hispanic

Age	Black	White	Hispanic
Under 15 years	6.2	0	5.7
15-24	139.6	0	21.6
25-34	247.0	24.3	10.1
35-44	132.3	29.2	25.0
45-54	64.5	6.6	18.5
55-64	19.7	6.5	32.4
65 and over	44.0	7.3	0
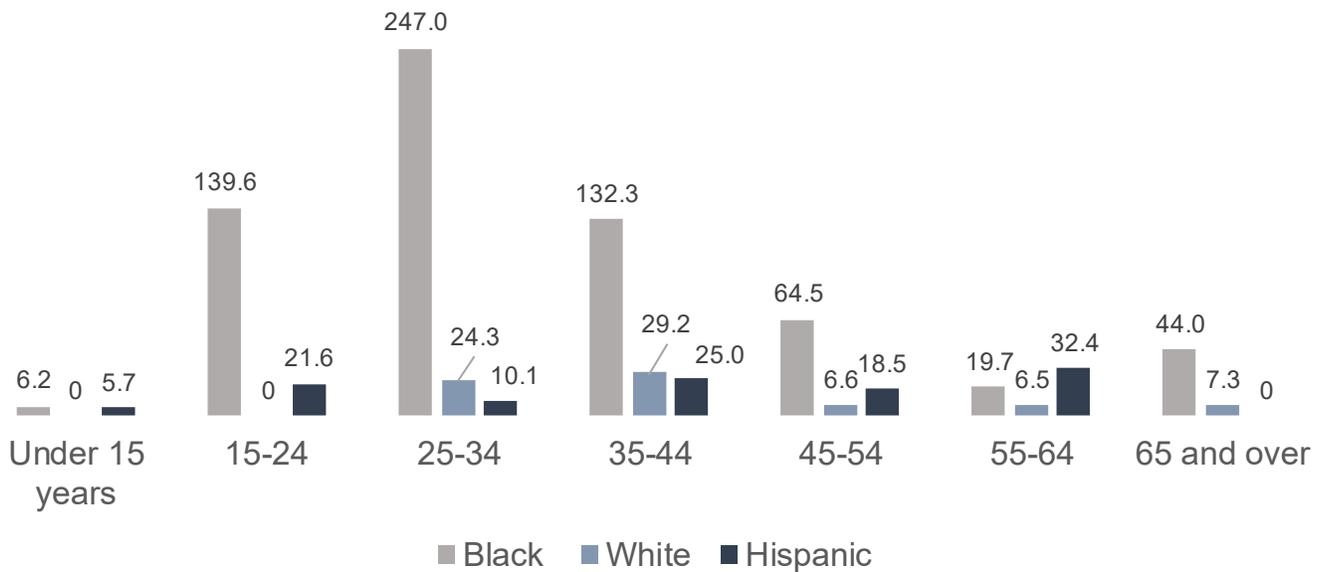
Data Source: MPD, 2016

Figure 24. Female Homicide Rate per 100,000 by Age and Race/Ethnicity, 2016

Black | White | Hispanic

Age	Black	White	Hispanic
Under 15 years	6.4	0	0
15-24	18.4	6.1	0
25-34	31.9	9.7	11.0
35-44	12.1	0	0
45-54	12.4	7.1	21.0
55-64	0	6.6	35.2
65 and over	0	0	0
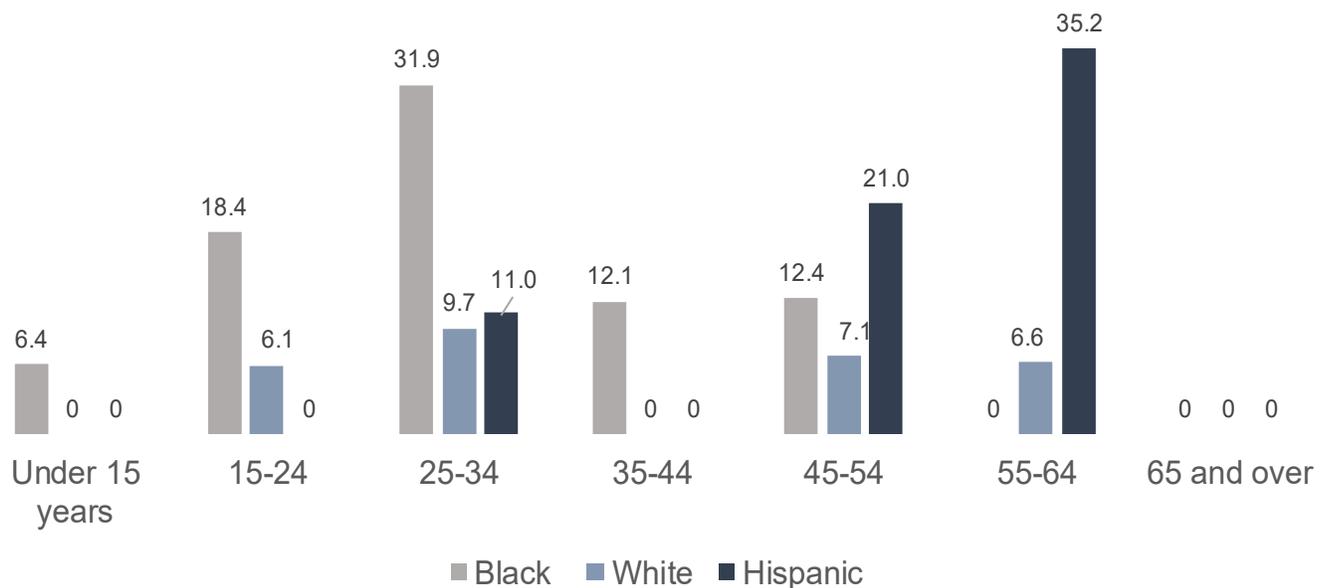
Data Source: MPD, 2016

Figure 25. Male Nonfatal Shooting Rate per 100,000 by Age and Race/Ethnicity, 2016
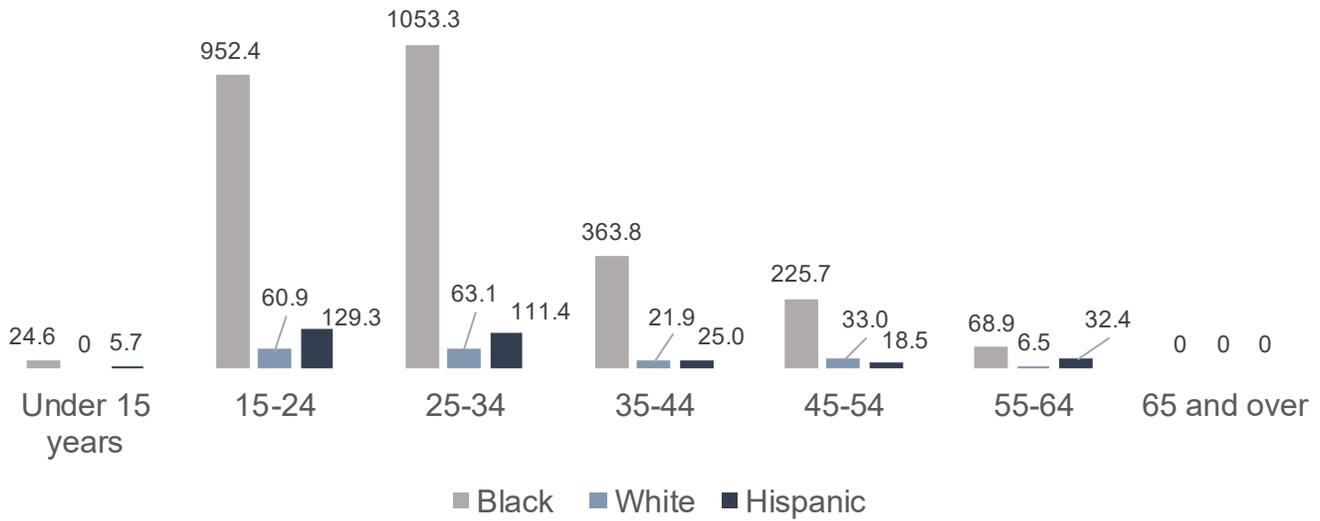
Data Source: MPD, 2016

Figure 26. Female Nonfatal Shooting Rate per 100,000 by Age and Race/Ethnicity, 2016
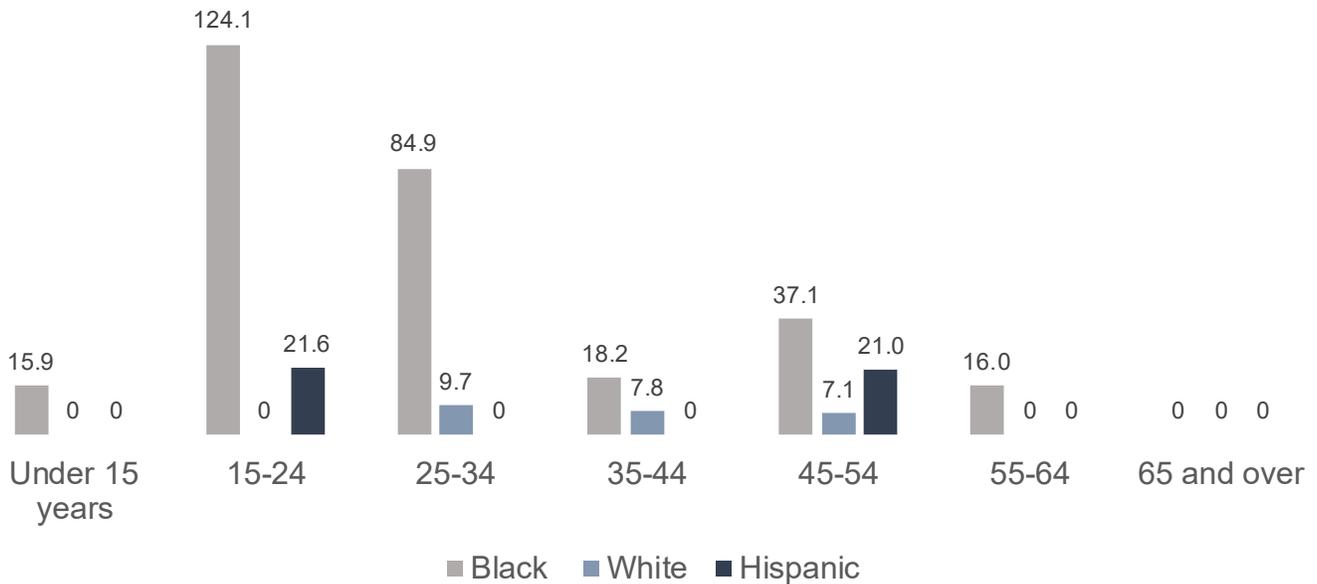
Data Source: MPD, 2016

Figure 26 and 27 describe the adult supervision status of homicide victims and suspects at the time of the homicide incident date. In 2016, 46% of homicide victims had a history of supervision compared to 55% of homicide suspects. 14% of homicide victims were on active supervision compared to 17% of homicide suspects at the time of the incident.

Figure 27. Adult Supervision Status of Homicide Victims (%), 2014-2016
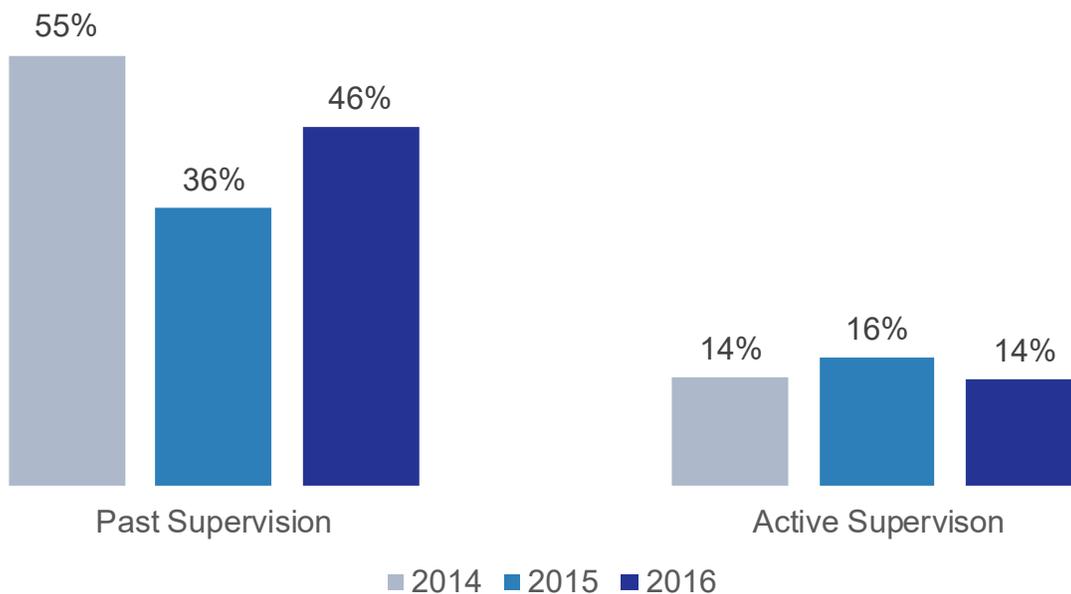
Data Source: Wisconsin Department of Corrections

Figure 28. Adult Supervision Status of Homicide Suspects (%), 2014-2016
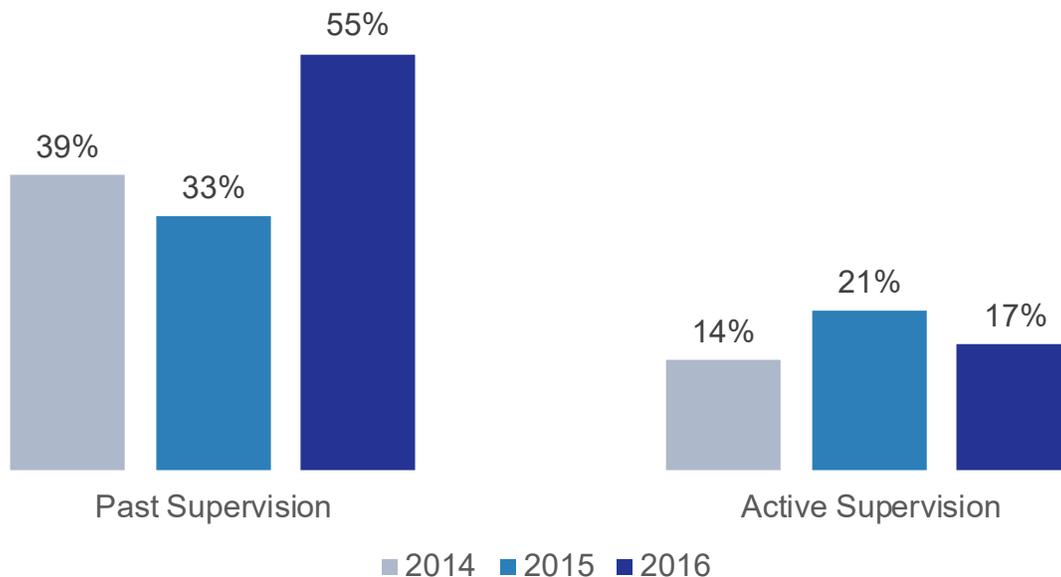
Data Source: Wisconsin Department of Corrections

VIOLENCE BY ZIP CODE

The relationship between how people experience their environments and the impact of those same environments on health outcomes is critical to the distribution of violence. Socioeconomic status (SES) is a measure of a person's social and economic standing in relation to others. SES, for this report, is based on income and education and was determined using the Milwaukee Health Report's methodology.

Figure 28 shows the rates of homicides and nonfatal shootings in ZIP codes in the City of Milwaukee. Table 3 adds information such as median income and unemployment rate of the ZIP codes. Note: Some ZIP codes encompass areas outside of the City of Milwaukee's boundaries.

Key findings:

- The ZIP code, 53206, had both the highest homicide and nonfatal shooting rate in 2016.

- ZIP codes with higher percentages of individuals below the poverty level and unemployment rates also had higher rates of homicide and nonfatal shooting in 2016.

Figure 29. Homicide (left) and Nonfatal Shooting (right) Rate per 100,000 in the City of Milwaukee, 2016
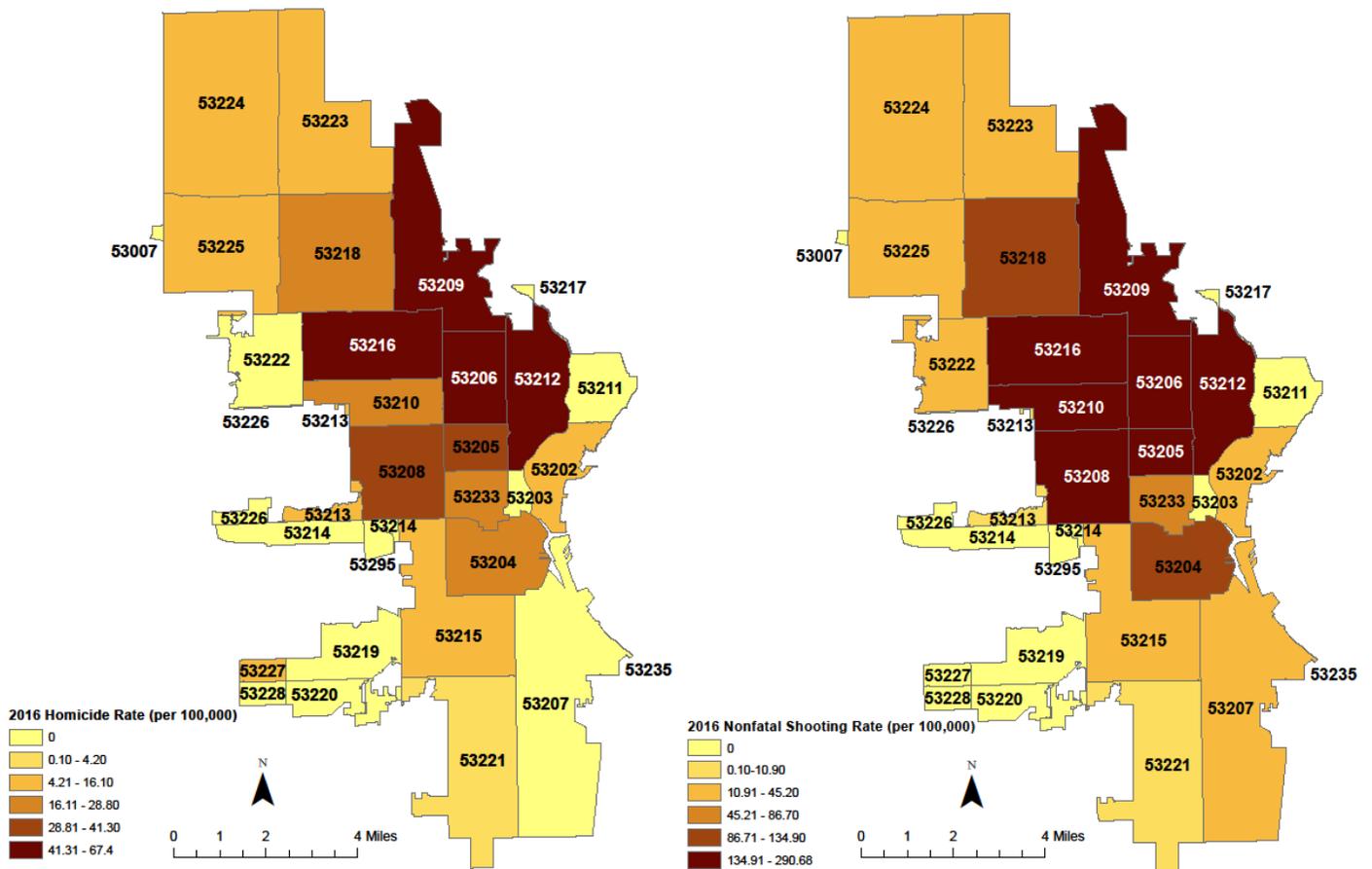
Data Source: MPD, 2016

Data Source: MPD, 2016

Table 5. Homicide and Nonfatal Shooting Rate and U.S. Census data by ZIP Code , 2016

SES	ZIP Code	2016 Homicide Rate per 100,000	2016 Non-fatal Shooting Rate per 100,000	Median Income	Unemploy-ment Rate	% HS Graduate or higher	% Owner Occupied Housing	Individuals Below Poverty Level
Lower	53204	16.53	99.16	$24,816	13.6%	57.8%	27.0%	43.6%
Lower	53205	29.85	258.71	$24,042	28.5%	74.4%	29.6%	45.1%
Lower	53206	67.35	290.68	$22,238	24.7%	71.0%	36.0%	47.5%
Lower	53208	35.33	160.6	$30,160	14.5%	81.3%	34.1%	34.4%
Lower	53210	28.44	248.88	$32,670	16.5%	83.1%	39.4%	29.8%
Lower	53212	55.89	154.52	$29,968	14.7%	82.1%	29.1%	38.4%
Lower	53215	8.2	26.25	$33,822	12.5%	67.5%	43.0%	30.7%
Lower	53216	49.59	145.67	$33,881	14.0%	86.3%	46.4%	26.5%
Lower	53218	22.15	125.54	$35,230	15.4%	81.6%	48.2%	29.2%
Lower	53233	24.31	72.94	$14,055	8.9%	75.6%	2.5%	63.5%
Middle	53207	0	11.38	$53,953	6.4%	91.7%	58.9%	13.7%
Middle	53209	46.89	136.41	$31,776	14.6%	85.2%	47.6%	27.7%
Middle	53219	0	8.85	$48,188	6.6%	87.5%	60.6%	14.6%
Middle	53221	2.65	2.65	$47,337	7.6%	87.7%	59.4%	17.1%
Middle	53224	14.1	18.79	$39,500	12.5%	86.2%	50.2%	26.4%
Middle	53225	11.67	31.12	$40,453	10.8%	86.5%	41.1%	22.6%
Middle	53227	12.84	0	$48,546	6.3%	90.9%	50.0%	10.0%
Higher	53202	4.28	25.66	$51,669	3.4%	95.5%	21.6%	15.6%
Higher	53203	0	213.22	$56,500	2.2%	99.1%	20.1%	17.9%
Higher	53213	11.53	3.84	$66,901	3.2%	97.3%	58.2%	7.5%
Higher	53222	0	23.84	$51,317	7.9%	92.7%	70.6%	11.7%
Higher	53223	10.26	30.79	$41,852	9.9%	87.2%	55.1%	17.2%

Data Source: Milwaukee Health Report, 2013; MPD, 2016;
American Community Survey 5-Year Estimates 2011-2015

VIOLENCE BY NEIGHBORHOOD

The influence of a person's environment on their health and the opportunities and challenges presented in those spaces are profound. Efforts across the City of Milwaukee, including the City of Milwaukee Health Department Office of Violence Prevention's community wide plan, focus on the neighborhood level. Similar to ZIP codes, neighborhoods are geographic boundaries that can help elucidate the prevalence or incidence of health concerns, such as violence.

Figures 29-31 are maps that describe the assault, nonfatal shooting, and homicide frequency by neighborhood in 2016. Tables 4-6 list the 10 neighborhoods with the highest frequency of assaults, nonfatal shootings, and homicides, respectively.

Figures 32-34 are maps that describe the assault, nonfatal shooting, and homicide frequency by neighborhood from 2014 to 2016. Tables 7-9 list the 10 neighborhoods with the highest frequency of assaults, nonfatal shootings, and homicides, respectively.

Key findings:

- Assaults

    - Old North Milwaukee had the highest frequency of assaults both in 2016 and across 2014 to 2016.

    - Other areas with high frequencies of assaults in this timeframe, include: Franklin Heights, Harambee, and Silver Spring.

- Nonfatal Shootings

    - Similar to assaults, Old North Milwaukee had the highest frequency of nonfatal shootings both in 2016 and from 2014 to 2016.

    - Additional neighborhoods with high frequencies of nonfatal shootings in this timeframe, include: Amani, Franklin Heights, Harambee, and Sherman Park.

- Homicides

    - In 2016, Harambee experienced the highest frequency of homicides at 10, followed by Franklin Heights with nine, and Sherman Park with eight.

    - From 2014 to 2016, Franklin Heights had 24 homicides, Harambee had 23, and Old North Milwaukee had 19.

Figure 30. Assault Frequency by Neighborhood, 2016

2016 Assaults

- ☐ 0 - 15
- ☐ 16 - 50
- ☐ 51 - 100
- ☐ 101 - 150
- ☐ 151 - 250
- ☐ 251 - 359
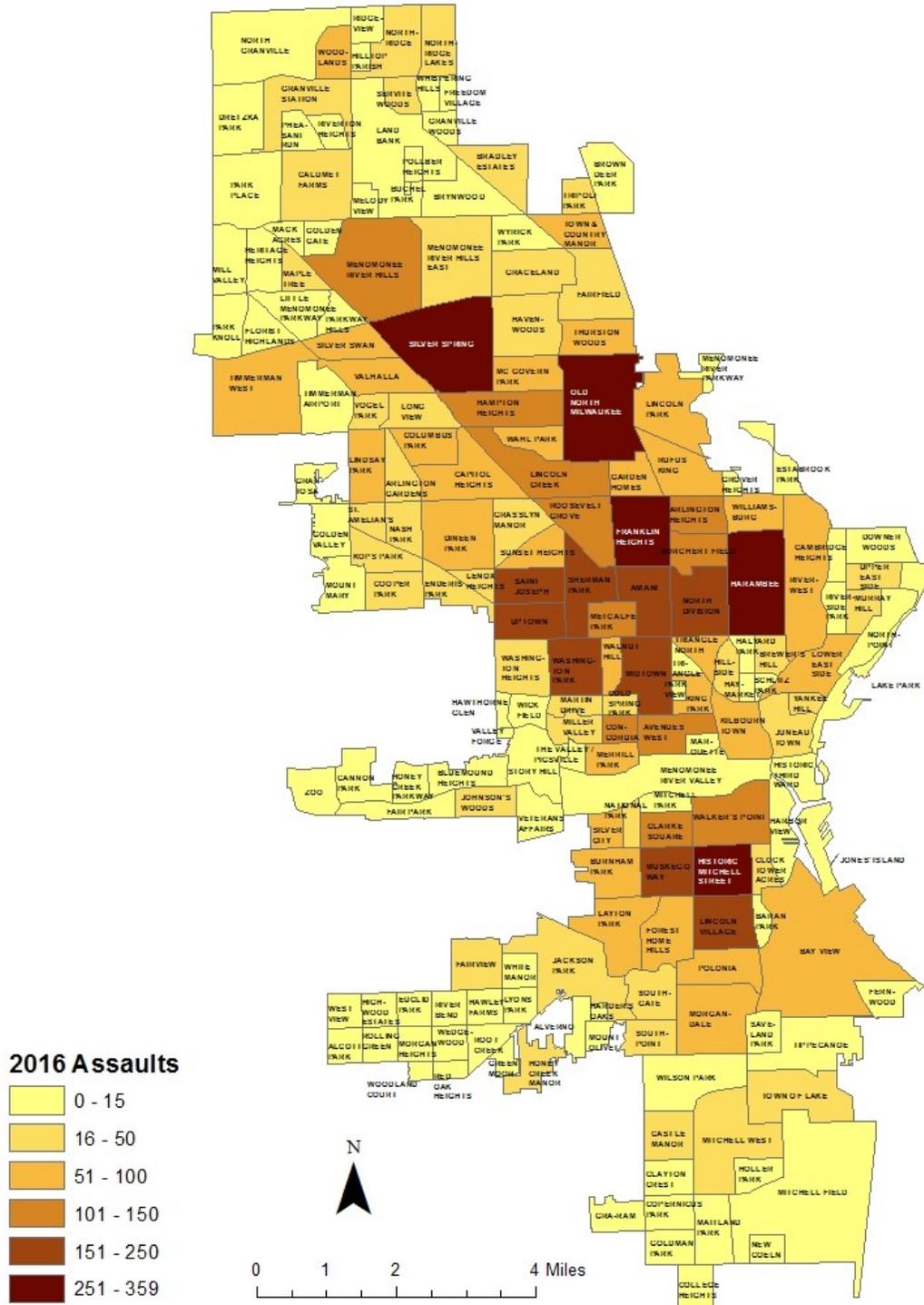
Data Source: COMPASS

Table 6. Assault Frequency by Neighborhood, Top 10, 2016

Neighborhood	Assault Frequency
OLD NORTH MILWAUKEE	359
HARAMBEE	324
FRANKLIN HEIGHTS	285
SILVER SPRING	254
HISTORIC MITCHELL STREET	251
NORTH DIVISION	228
SHERMAN PARK	226
AMANI	210
LINCOLN VILLAGE	202
MIDTOWN	194

Data Source: COMPASS

Note: See Appendix A for full neighborhood chart.

Figure 31. Nonfatal Shooting Frequency by Neighborhood, 2016

2016 Nonfatal Shootings

- 0
- 1
- 2 - 4
- 5 - 7
- 8 - 15
- 16 - 34

N

0   1   2   4 Miles

Data Source: MPD, 2016
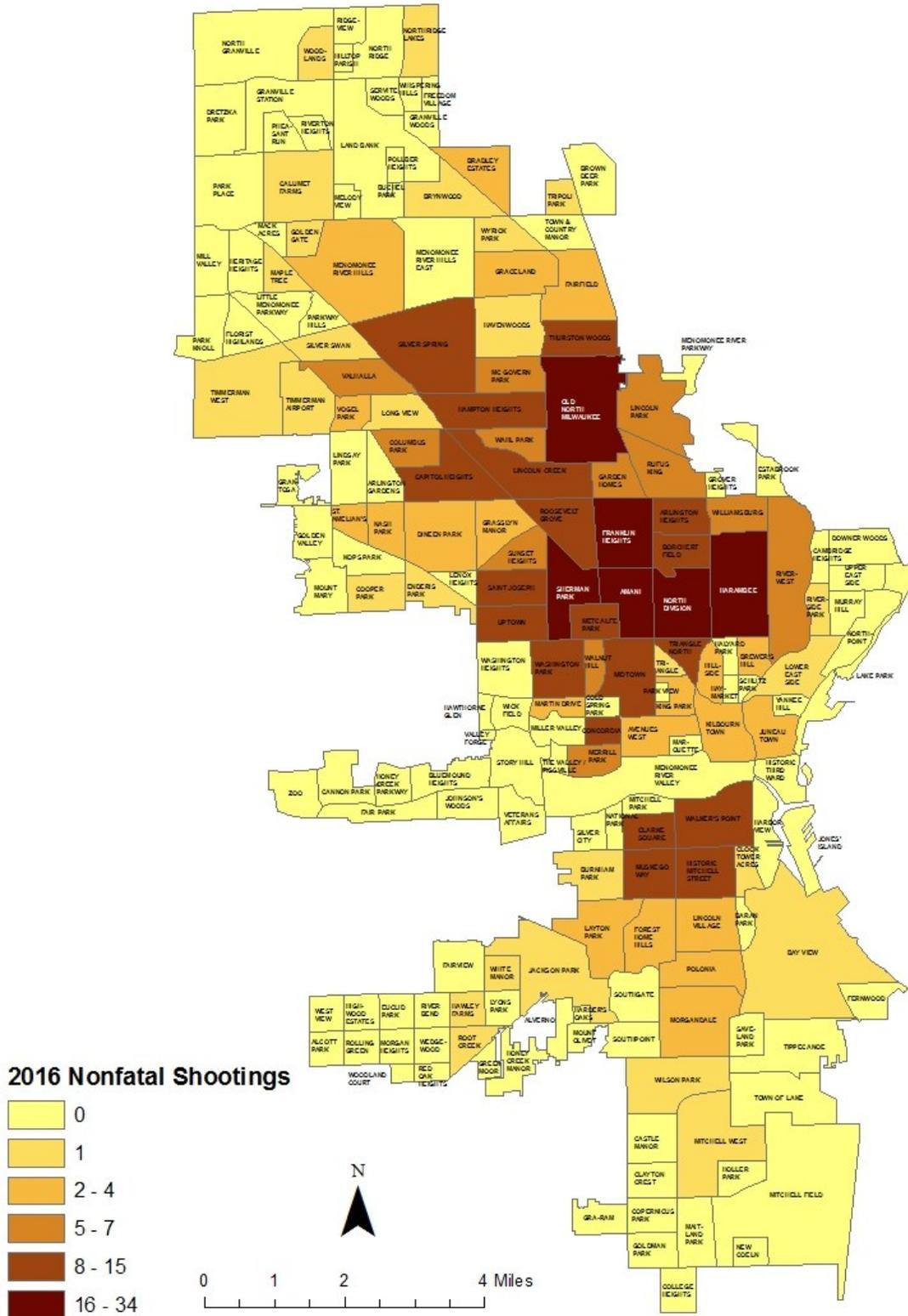
Table 7. Nonfatal Shooting Frequency by Neighborhood, Top 10, 2016

Neighborhood	Nonfatal Shooting Frequency
OLD NORTH MILWAUKEE	34
HARAMBEE	26
SHERMAN PARK	26
AMANI	22
FRANKLIN HEIGHTS	21
NORTH DIVISION	18
MIDTOWN	15
SILVER SPRING	14
MUSKEGO WAY	13
WASHINGTON PARK	12

Data Source: MPD, 2016

Note: See Appendix A for full neighborhood chart.

Figure 32. Homicide Frequency by Neighborhood in the City of Milwaukee, 2016

2016 Homicides

- 0
- 1
- 2 - 3
- 4 - 5
- 6 - 8
- 9 - 10

N

0   1   2   4 Miles
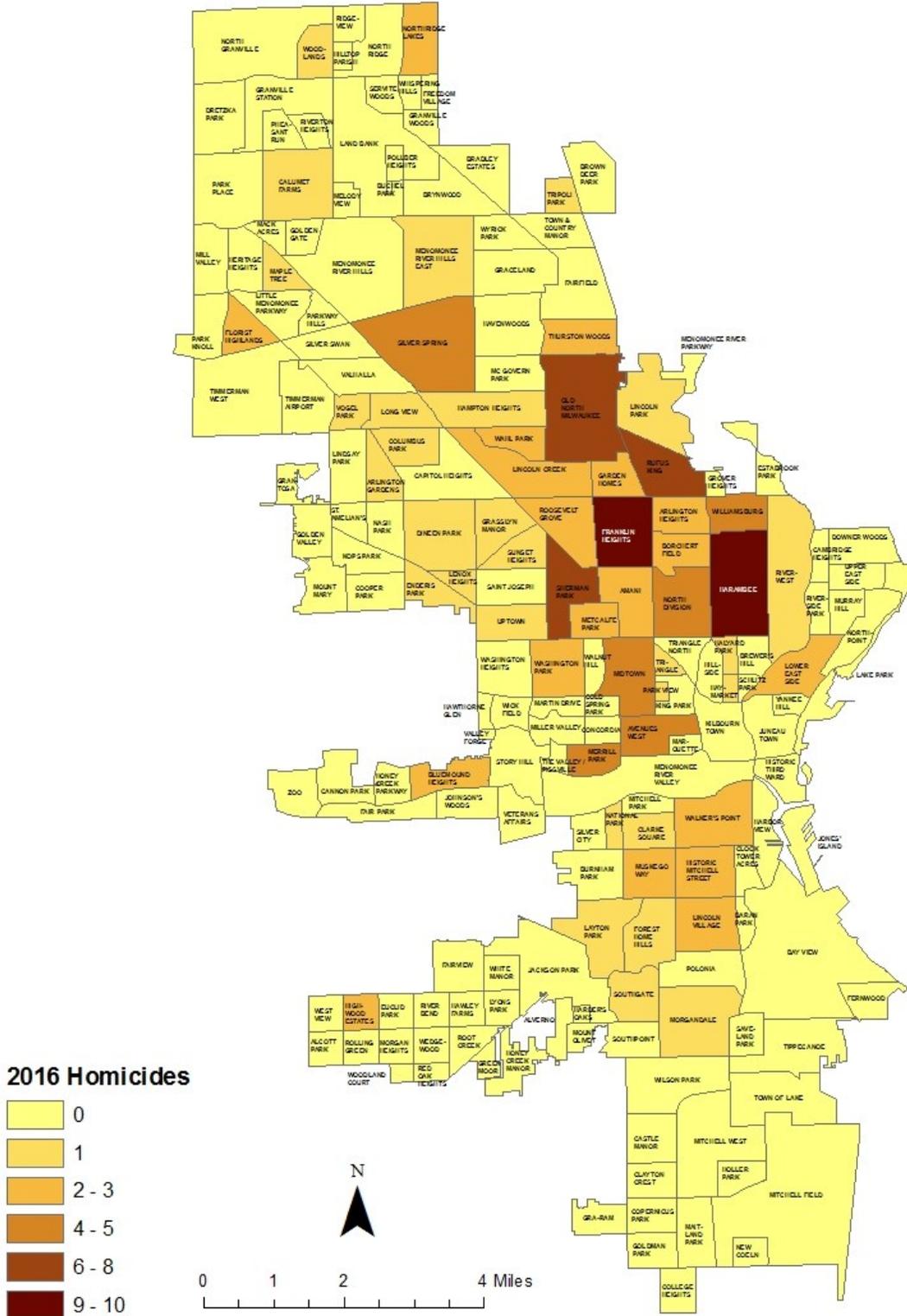
Data Source: MPD, 2016

Table 8. Homicide Frequency by Neighborhood, Top 10, 2016

Neighborhood	Homicide Frequency
HARAMBEE	10
FRANKLIN HEIGHTS	9
SHERMAN PARK	8
OLD NORTH MILWAUKEE	7
RUFUS KING	7
NORTH DIVISION	5
AVENUES WEST	4
MERRILL PARK	4
MIDTOWN	4
SILVER SPRING	4

Data Source: MPD, 2016

Note: See Appendix A for full neighborhood chart.

Figure 33. Assault Frequency by Neighborhood, 2014-2016

Total # of Assaults

- 0 - 200
- 201 - 400
- 401 - 600
- 601 - 800
- 801 - 1000
- 1001 - 1103

N

0   1   2   4 Miles
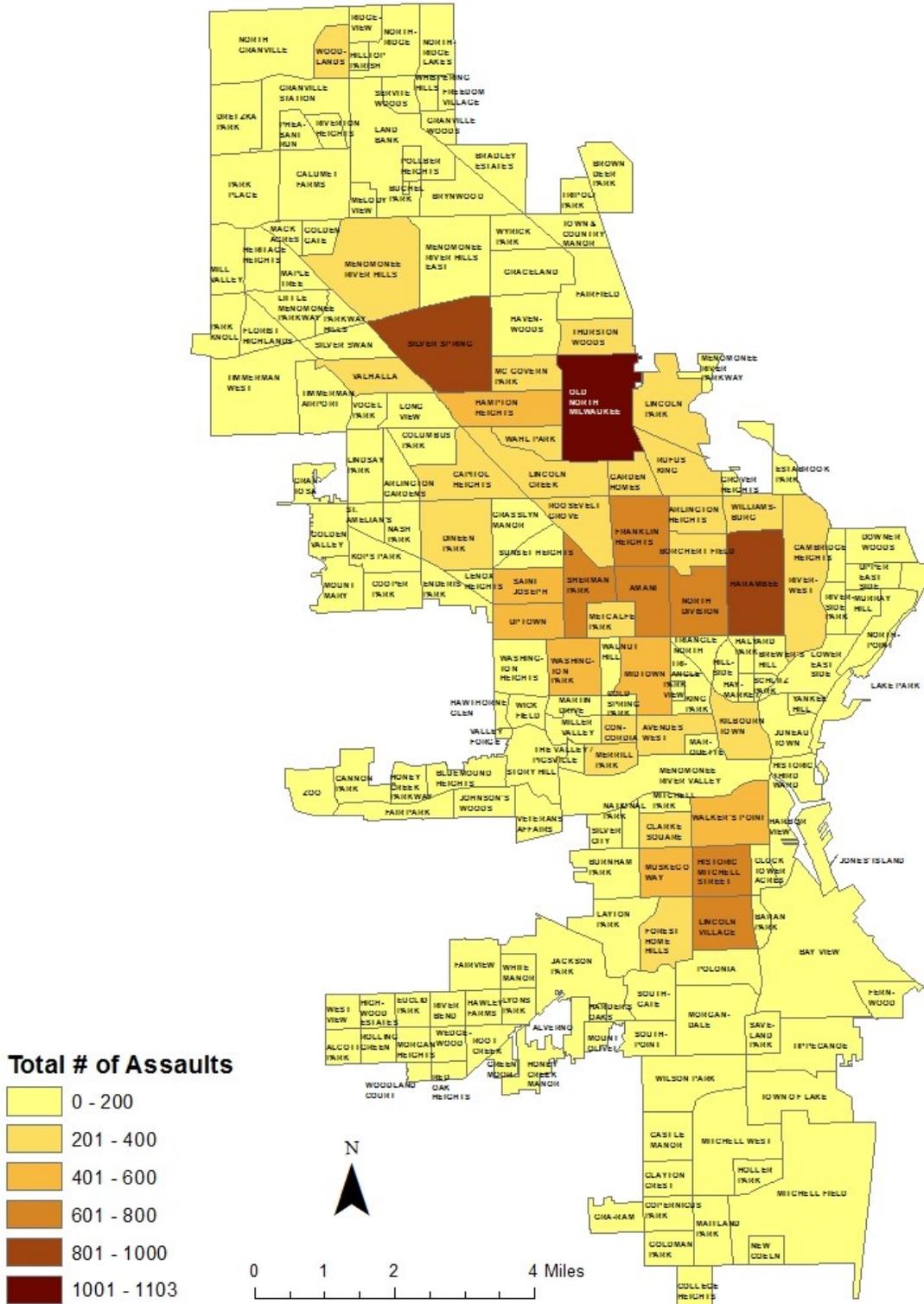
Data Source: COMPASS

Table 9. Assault Frequency by Neighborhood, Top 10, 2014-2016

Neighborhood	Assault Frequency
OLD NORTH MILWAUKEE	1103
HARAMBEE	983
SILVER SPRING	830
FRANKLIN HEIGHTS	786
NORTH DIVISION	748
AMANI	692
HISTORIC MITCHELL STREET	681
SHERMAN PARK	646
LINCOLN VILLAGE	641
MIDTOWN	584

Data Source: COMPASS

Note: See Appendix A for full neighborhood chart.

Figure 34. Nonfatal Shooting Frequency by Neighborhood, 2014-2016

Total # of
Nonfatal Shootings

	0 - 4
	5 - 13
	14 - 24
	25 - 37
	38 - 62
	63 - 101
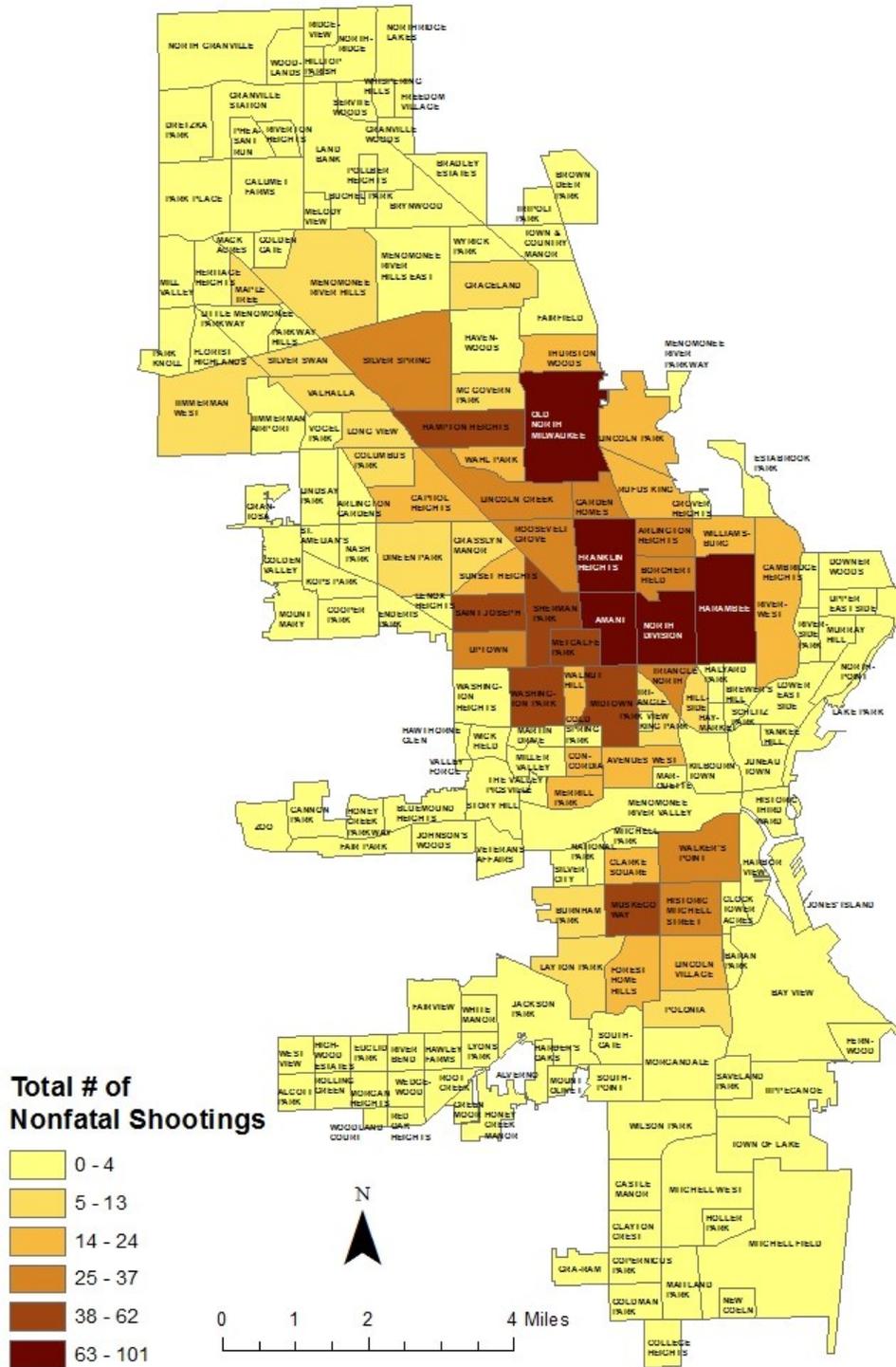
Data Source: MHRC, 2014-2015; MPD, 2016

Table 10. Nonfatal Shooting Frequency by Neighborhood, Top 10, 2014-2016

Neighborhood	Nonfatal Shooting Frequency
OLD NORTH MILWAUKEE	101
AMANI	92
FRANKLIN HEIGHTS	86
HARAMBEE	84
NORTH DIVISION	70
SHERMAN PARK	62
MIDTOWN	47
WASHINGTON PARK	47
SAINT JOSEPH	46
HAMPTON HEIGHTS	43

Data Source: MHRC, 2014-2015; MPD, 2016

Note: See Appendix A for full neighborhood chart.

Figure 35. Homicide Frequency by Neighborhood, 2014-2016

Total # of Homicides
- 0 - 1
- 2 - 4
- 5 - 7
- 8 - 12
- 13 - 19
- 20 - 24

N

0   1   2   4 Miles
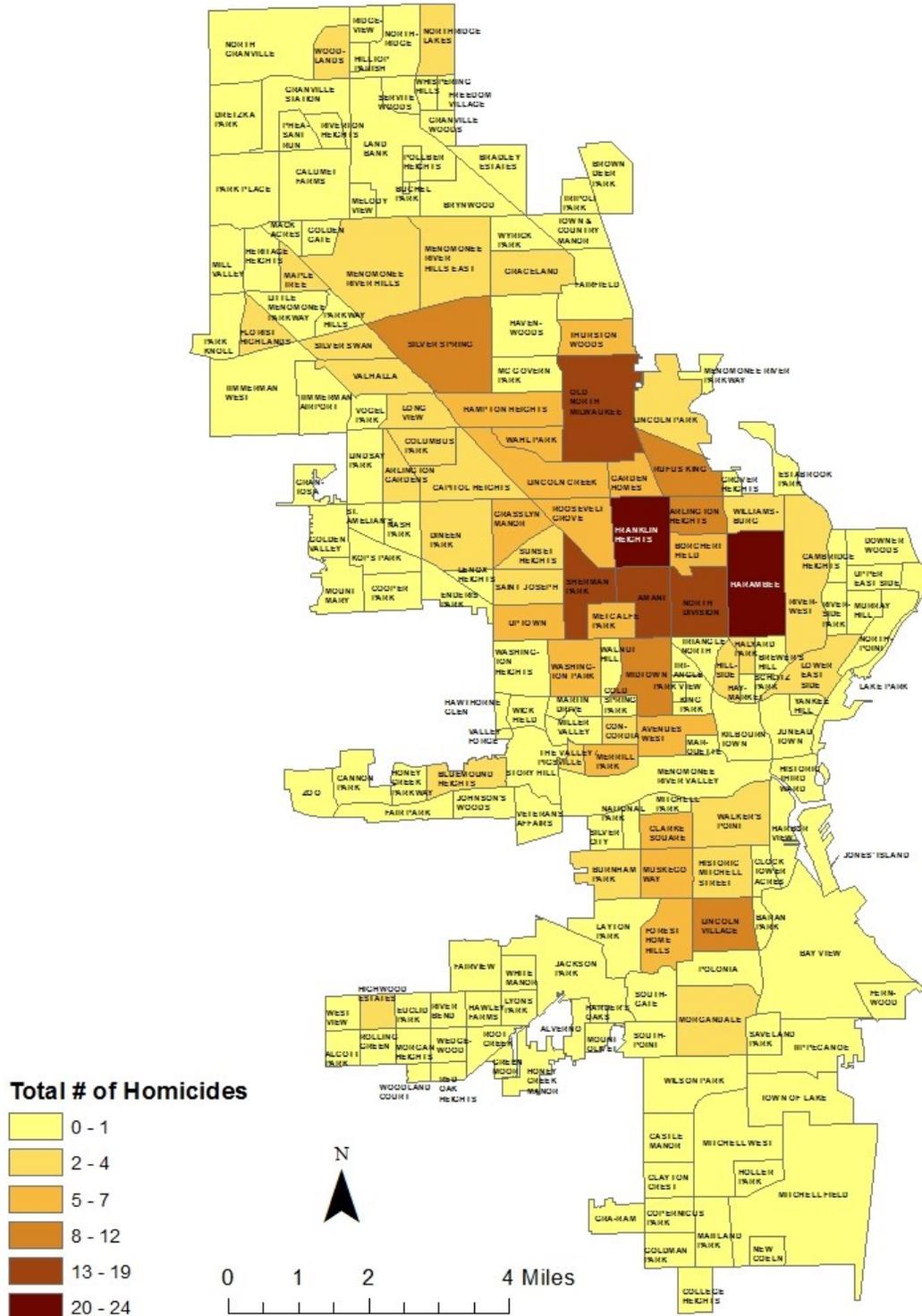
Data Source: MHRC, 2014-2015; MPD, 2016

Table 11. Homicide Frequency by Neighborhood, Top 10, 2014-2016

Neighborhood	Homicide Frequency
FRANKLIN HEIGHTS	24
HARAMBEE	23
OLD NORTH MILWAUKEE	19
NORTH DIVISION	17
AMANI	15
SHERMAN PARK	14
MIDTOWN	12
LINCOLN VILLAGE	11
RUFUS KING	11
ARLINGTON HEIGHTS	10

Data Source: MHRC, 2014-2015; MPD, 2016

Note: See Appendix A for full neighborhood chart.

APPENDIX

Table 12. Assault Frequency by Neighborhood, 2016

Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#
ALCOTT PARK	0	EUCLID PARK	8	HISTORIC MITCHELL STREET	251	MENOMONEE RIVER HILLS	112	SAVELAND PARK	2
ALVERNO	6	FAIR PARK	6	HISTORIC THIRD WARD	9	MENOMONEE RIVER HILLS EAST	40	SCHLITZ PARK	2
AMANI	210	FAIRFIELD	43	HOLLER PARK	0	MENOMONEE RIVER PARKWAY	1	SERVITE WOODS	17
ARLINGTON GARDENS	22	FAIRVIEW	17	HONEY CREEK MANOR	16	MENOMONEE RIVER VALLEY	14	SHERMAN PARK	226
ARLINGTON HEIGHTS	148	FERNWOOD	6	HONEY CREEK PARKWAY	5	MERRILL PARK	75	SILVER CITY	54
AVENUES WEST	124	FLORIST HIGHLANDS	7	JACKSON PARK	50	METCALFE PARK	126	SILVER SPRING	254
BARAN PARK	5	FOREST HOME HILLS	83	JOHNSON'S WOODS	18	MIDTOWN	194	SILVER SWAN	61
BAY VIEW	76	FRANKLIN HEIGHTS	285	JONES' ISLAND	0	MILL VALLEY	1	SOUTHGATE	40
BLUEMOUND HEIGHTS	14	FREEDOM VILLAGE	0	JUNEAU TOWN	40	MILLER VALLEY	25	SOUTHPOINT	22
BORCHERT FIELD	129	GARDEN HOMES	83	KILBOURN TOWN	72	MITCHELL FIELD	5	ST. AMELIAN'S	24
BRADLEY ESTATES	34	GOLDEN GATE	2	KING PARK	55	MITCHELL PARK	5	STORY HILL	9
BREWER'S HILL	22	GOLDEN VALLEY	13	KOPS PARK	16	MITCHELL WEST	18	SUNSET HEIGHTS	56
BROWN DEER PARK	0	GOLDMAN PARK	8	LAKE PARK	1	MORGAN HEIGHTS	10	THE VALLEY / PIGSVILLE	1
BRYNWOOD	7	GRACELAND	35	LAND BANK	2	MORGANDALE	64	THURSTON WOODS	87
BUCHEL PARK	0	GRANTOSA	15	LAYTON PARK	65	MOUNT MARY	2	TIMMERMAN AIRPORT	3
BURNHAM PARK	62	GRANVILLE STATION	22	LENOX HEIGHTS	22	MOUNT OLIVET	1	TIMMERMAN WEST	57
CALUMET FARMS	28	GRANVILLE WOODS	1	LINCOLN CREEK	130	MURRAY HILL	23	TIPPECANOE	11
CAMBRIDGE HEIGHTS	11	GRA-RAM	9	LINCOLN PARK	84	MUSKEGO WAY	178	TOWN & COUNTRY MANOR	59
CANNON PARK	13	GRASSLYN MANOR	50	LINCOLN VILLAGE	202	NASH PARK	23	TOWN OF LAKE	20
CAPITOL HEIGHTS	88	GREEN MOOR	3	LINDSAY PARK	59	NATIONAL PARK	30	TRIANGLE	9
CASTLE MANOR	24	GROVER HEIGHTS	8	LITTLE MENOMONEE PARKWAY	8	NEW COELN	1	TRIANGLE NORTH	76
CLARKE SQUARE	142	HALYARD PARK	8	LONG VIEW	49	NORTH DIVISION	228	TRIPOLI PARK	19
CLAYTON CREST	3	HAMPTON HEIGHTS	134	LOWER EAST SIDE	62	NORTH GRANVILLE	0	UPPER EAST SIDE	22
CLOCK TOWER ACRES	28	HARAMBEE	324	LYONS PARK	5	NORTHPOINT	11	UPTOWN	185
COLD SPRING PARK	49	HARBOR VIEW	11	MACK ACRES	1	NORTHRIDGE	25	VALHALLA	95
COLLEGE HEIGHTS	3	HARDER'S OAKS	9	MAITLAND PARK	4	NORTHRIDGE LAKES	49	VALLEY FORGE	0
COLUMBUS PARK	56	HAVEN-WOODS	18	MAPLE TREE	47	OLD NORTH MILWAUKEE	359	VETERANS AFFAIRS	1
CONCORDIA	113	HAWLEY FARMS	5	MARQUETTE	5	PARK KNOLL	2	VOGEL PARK	35
COOPER PARK	17	HAWTHORNE GLEN	0	MARTIN DRIVE	20	PARK PLACE	0	WAHL PARK	66
COPERNICUS PARK	1	HAYMARKET	6	MC GOVERN PARK	70	PARK VIEW	7	WALKER'S POINT	143
DINEEN PARK	72	HERITAGE HEIGHTS	0	MELODY VIEW	10	PARKWAY HILLS	15	WALNUT HILL	56
DOWNER WOODS	6	HIGHWOOD ESTATES	3			PHEASANT RUN	13	WASHINGTON HEIGHTS	25
DRETZKA PARK	1	HILLSIDE	30			POLLBER HEIGHTS	11	WASHINGTON PARK	155
ENDERIS PARK	22	HILLTOP PARISH	14			POLONIA	70	WEDGEWOOD	3
ESTABROOK PARK	6					RED OAK HEIGHTS	2	WEST VIEW	5
						RIDGEVIEW	5	WHISPERING HILLS	2
						RIVER BEND	5	WHITE MANOR	5
						RIVERSIDE PARK	10	WICK FIELD	2
						RIVERTON HEIGHTS	4	WILLIAMSBURG	79
						RIVERWEST	73	WILSON PARK	13
						ROLLING GREEN	7	WOODLAND COURT	3
						ROOSEVELT GROVE	126	WOODLANDS	73
						ROOT CREEK	14	WYRICK PARK	15
						RUFUS KING	84	YANKEE HILL	19
						SAINT JOSEPH	172	ZOO	0

Table 13. Nonfatal Shooting Frequency by Neighborhood, 2016

Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#
ALCOTT PARK	0	ENDERIS PARK	1	HIGHWOOD ESTATES	0	MARQUETTE	0	NORTHRIDGE LAKES	1	THURSTON WOODS	8
ALVERNO	0	ESTABROOK PARK	0	HILLSIDE	2	MARTIN DRIVE	2	OLD NORTH MILWAUKEE	34	TIMMERMAN AIRPORT	1
AMANI	22	EUCLID PARK	0	HILLTOP PARISH	0	MC GOVERN PARK	7	PARK KNOLL	0	TIMMERMAN WEST	1
ARLINGTON GARDENS	0	FAIR PARK	0	HISTORIC MITCHELL STREET	9	MELODY VIEW	0	PARK PLACE	0	TIPPECANOE	0
ARLINGTON HEIGHTS	8	FAIRFIELD	2	HISTORIC THIRD WARD	0	MENOMONEE RIVER HILLS	4	PARK VIEW	0	TOWN & COUNTRY MANOR	0
AVENUES WEST	4	FAIRVIEW	0	HOLLER PARK	0	MENOMONEE RIVER HILLS EAST	0	PARKWAY HILLS	0	TOWN OF LAKE	0
BARAN PARK	0	FERNWOOD	0	HONEY CREEK MANOR	0	MENOMONEE RIVER PARKWAY	0	PHEASANT RUN	0	TRIANGLE	1
BAY VIEW	1	FLORIST HIGHLANDS	0	HONEY CREEK PARKWAY	0	MENOMONEE RIVER VALLEY	0	POLLBER HEIGHTS	0	TRIANGLE NORTH	10
BLUEMOUND HEIGHTS	0	FOREST HOME HILLS	4	JACKSON PARK	1	MERRILL PARK	7	POLONIA	3	TRIPOLI PARK	1
BORCHERT FIELD	9	FRANKLIN HEIGHTS	21	JOHNSON'S WOODS	0	METCALFE PARK	11	RED OAK HEIGHTS	0	UPPER EAST SIDE	0
BRADLEY ESTATES	2	FREEDOM VILLAGE	0	JONES' ISLAND	0	MIDTOWN	15	RIDGEVIEW	0	UPTOWN	10
BREWER'S HILL	3	GARDEN HOMES	6	JUNEAU TOWN	2	MILL VALLEY	0	RIVER BEND	0	VALHALLA	5
BROWN DEER PARK	0	GOLDEN GATE	1	KILBOURN TOWN	2	MILLER VALLEY	0	RIVERSIDE PARK	1	VALLEY FORGE	0
BRYNWOOD	1	GOLDEN VALLEY	0	KING PARK	2	MITCHELL FIELD	0	RIVERTON HEIGHTS	0	VETERANS AFFAIRS	0
BUCHEL PARK	0	GOLDMAN PARK	0	KOPS PARK	0	MITCHELL PARK	0	RIVERWEST	5	VOGEL PARK	2
BURNHAM PARK	1	GRACELAND	2	LAKE PARK	0	MITCHELL WEST	1	ROLLING GREEN	0	WAHL PARK	5
CALUMET FARMS	1	GRANTOSA	0	LAND BANK	0	MORGAN HEIGHTS	0	ROOSEVELT GROVE	8	WALKER'S POINT	11
CAMBRIDGE HEIGHTS	0	GRANVILLE STATION	0	LAYTON PARK	2	MORGANDALE	3	ROOT CREEK	1	WALNUT HILL	6
CANNON PARK	0	GRANVILLE WOODS	0	LENOX HEIGHTS	0	MOUNT MARY	0	RUFUS KING	6	WASHINGTON HEIGHTS	0
CAPITOL HEIGHTS	8	GRA-RAM	0	LINCOLN CREEK	10	MOUNT OLIVET	0	SAINT JOSEPH	10	WASHINGTON PARK	12
CASTLE MANOR	0	GRASSLYN MANOR	3	LINCOLN PARK	5	MURRAY HILL	0	SAVELAND PARK	0	WEDGEWOOD	0
CLARKE SQUARE	9	GREEN MOOR	0	LINCOLN VILLAGE	4	MUSKEGO WAY	13	SCHLITZ PARK	0	WEST VIEW	0
CLAYTON CREST	0	GROVER HEIGHTS	0	LINDSAY PARK	0	NASH PARK	2	SERVITE WOODS	0	WHISPERING HILLS	0
CLOCK TOWER ACRES	1	HALYARD PARK	0	LITTLE MENOMONEE PARKWAY	0	NATIONAL PARK	0	SHERMAN PARK	26	WHITE MANOR	1
COLD SPRING PARK	0	HAMPTON HEIGHTS	9	LONG VIEW	1	NEW COELN	0	SILVER CITY	0	WICK FIELD	0
COLLEGE HEIGHTS	0	HARAMBEE	26	LOWER EAST SIDE	1	NORTH DIVISION	18	SILVER SPRING	14	WILLIAMSBURG	5
COLUMBUS PARK	5	HARBOR VIEW	0	LYONS PARK	0	NORTH GRANVILLE	0	SILVER SWAN	1	WILSON PARK	1
CONCORDIA	9	HARDER'S OAKS	0	MACK ACRES	0	NORTHPOINT	0	SOUTHGATE	0	WOODLAND COURT	0
COOPER PARK	1	HAVEN-WOODS	1	MAITLAND PARK	0	NORTHRIDGE	0	SOUTHPOINT	0	WOODLANDS	1
COPERNICUS PARK	0	HAWLEY FARMS	1	MAPLE TREE	1			ST. AMELIAN'S	2	WYRICK PARK	1
DINEEN PARK	2	HAWTHORNE GLEN	0					STORY HILL	0	YANKEE HILL	0
DOWNER WOODS	0	HAYMARKET	0					SUNSET HEIGHTS	6	ZOO	0
DRETZKA PARK	0	HERITAGE HEIGHTS	0					THE VALLEY / PIGSVILLE	0		

Table 14. Homicide Frequency by Neighborhood, 2016

Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#
ALCOTT PARK	0	FLORIST HIGHLANDS	2	JONES' ISLAND	0	MOUNT OLIVET	0	SILVER SPRING	4
ALVERNO	0	FOREST HOME HILLS	1	JUNEAU TOWN	0	MURRAY HILL	0	SILVER SWAN	0
AMANI	3			KILBOURN TOWN	0	MUSKEGO WAY	2	SOUTHGATE	1
ARLINGTON GARDENS	1	FRANKLIN HEIGHTS	9	KING PARK	0	NASH PARK	0	SOUTHPOINT	0
ARLINGTON HEIGHTS	2	FREEDOM VILLAGE	0	KOPS PARK	0	NATIONAL PARK	1	ST. AMELIAN'S	0
AVENUES WEST	4	GARDEN HOMES	3	LAKE PARK	0			STORY HILL	0
BARAN PARK	0	GOLDEN GATE	0	LAND BANK	0	NEW COELN	0	SUNSET HEIGHTS	1
BAY VIEW	0	GOLDEN VALLEY	0	LAYTON PARK	1	NORTH DIVISION	5	THE VALLEY / PIGSVILLE	0
BLUEMOUND HEIGHTS	3	GOLDMAN PARK	0	LENOX HEIGHTS	1	NORTH GRANVILLE	0	THURSTON WOODS	2
BORCHERT FIELD	3	GRACELAND	0	LINCOLN CREEK	2	NORTHPOINT	0	TIMMERMAN AIRPORT	0
BRADLEY ESTATES	0	GRANTOSA	0	LINCOLN PARK	1	NORTHRIDGE	0	TIMMERMAN WEST	0
BREWER'S HILL	0	GRANVILLE STATION	0	LINCOLN VILLAGE	2	NORTHRIDGE LAKES	2	TIPPECANOE	0
BROWN DEER PARK	0	GRANVILLE WOODS	0	LINDSAY PARK	0	OLD NORTH MILWAUKEE	7	TOWN & COUNTRY MANOR	0
BRYNWOOD	0	GRA-RAM	0	LITTLE MENOMONEE PARKWAY	0	PARK KNOLL	0	TOWN OF LAKE	0
BUCHEL PARK	0	GRASSLYN MANOR	1	LONG VIEW	1	PARK PLACE	0	TRIANGLE	1
BURNHAM PARK	0	GREEN MOOR	0	LOWER EAST SIDE	2	PARK VIEW	1	TRIANGLE NORTH	0
CALUMET FARMS	1	GROVER HEIGHTS	0	LYONS PARK	0	PARKWAY HILLS	0	TRIPOLI PARK	1
CAMBRIDGE HEIGHTS	0	HALYARD PARK	1	MACK ACRES	0	PHEASANT RUN	0	UPPER EAST SIDE	0
CANNON PARK	0	HAMPTON HEIGHTS	1	MAITLAND PARK	0	POLLBER HEIGHTS	0	UPTOWN	1
CAPITOL HEIGHTS	0	HARAMBEE	10	MAPLE TREE	1	POLONIA	0	VALHALLA	0
CASTLE MANOR	0	HARBOR VIEW	0	MARQUETTE	0	RED OAK HEIGHTS	0	VALLEY FORGE	0
CLARKE SQUARE	1	HARDER'S OAKS	0	MARTIN DRIVE	0	RIDGEVIEW	0	VETERANS AFFAIRS	0
CLAYTON CREST	0	HAVENWOODS	0	MC GOVERN PARK	0	RIVER BEND	0	VOGEL PARK	1
CLOCK TOWER ACRES	0	HAWLEY FARMS	0	MELODY VIEW	0	RIVERSIDE PARK	0	WAHL PARK	2
COLD SPRING PARK	0	HAWTHORNE GLEN	0	MENOMONEE RIVER HILLS	0	RIVERTON HEIGHTS	0	WALKER'S POINT	2
COLLEGE HEIGHTS	0	HAYMARKET	1	MENOMONEE RIVER HILLS EAST	1	RIVERWEST	1	WALNUT HILL	0
COLUMBUS PARK	1	HERITAGE HEIGHTS	0	MENOMONEE RIVER PARKWAY	0	ROLLING GREEN	0	WASHINGTON HEIGHTS	0
CONCORDIA	0	HIGHWOOD ESTATES	0	MENOMONEE RIVER VALLEY	0	ROOSEVELT GROVE	3	WASHINGTON PARK	2
COOPER PARK	0	HILLSIDE	0	MERRILL PARK	4	ROOT CREEK	0	WEDGEWOOD	0
COPERNICUS PARK	0	HILLTOP PARISH	0	METCALFE PARK	2	RUFUS KING	7	WEST VIEW	0
DINEEN PARK	1	HISTORIC MITCHELL STREET	2	MIDTOWN	4	SAINT JOSEPH	0	WHISPERING HILLS	0
DOWNER WOODS	0	HISTORIC THIRD WARD	0	MILL VALLEY	0	SAVELAND PARK	0	WHITE MANOR	0
DRETZKA PARK	0	HOLLER PARK	0	MILLER VALLEY	0			WICK FIELD	0
ENDERIS PARK	1	HONEY CREEK MANOR	0	MITCHELL FIELD	0	SCHLITZ PARK	0	WILLIAMSBURG	4
ESTABROOK PARK	0	HONEY CREEK PARKWAY	0	MITCHELL WEST	0	SERVITE WOODS	0	WILSON PARK	0
EUCLID PARK	3			MORGAN HEIGHTS	0			WOODLAND COURT	0
FAIR PARK	0	JACKSON PARK	0	MORGANDALE	1	SHERMAN PARK	8	WOODLANDS	1
FAIRFIELD	0			MOUNT MARY	0			WYRICK PARK	0
FAIRVIEW	0	JOHNSON'S WOODS	0			SILVER CITY	0	YANKEE HILL	0
FERNWOOD	0							ZOO	0

Table 15. Assault Frequency by Neighborhood, 2014-2016

Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#
ALCOTT PARK	5	FOREST HOME HILLS	258	JACKSON PARK	121	MILLER VALLEY	72	SILVER SPRING	830
ALVERNO	18	FRANKLIN HEIGHTS	786	JOHNSON'S WOODS	56	MITCHELL FIELD	13	SILVER SWAN	196
AMANI	692	FREEDOM VILLAGE	2			MITCHELL PARK	13	SOUTHGATE	108
ARLINGTON GARDENS	70			JONES' ISLAND	0	MITCHELL WEST	50	SOUTHPOINT	65
ARLINGTON HEIGHTS	374	GARDEN HOMES	230	JUNEAU TOWN	121	MORGAN HEIGHTS	28	ST. AMELIAN'S	61
AVENUES WEST	384	GOLDEN GATE	3	KILBOURN TOWN	212	MORGANDALE	168	STORY HILL	23
BARAN PARK	22			KING PARK	174	MOUNT MARY	7	SUNSET HEIGHTS	164
BAY VIEW	199	GOLDEN VALLEY	29	KOPS PARK	41	MOUNT OLIVET	2	THE VALLEY / PIGSVILLE	22
BLUEMOUND HEIGHTS	40	GOLDMAN PARK	31	LAKE PARK	5	MURRAY HILL	51	THURSTON WOODS	267
BORCHERT FIELD	365	GRACELAND	94	LAND BANK	11	MUSKEGO WAY	553	TIMMERMAN AIRPORT	9
BRADLEY ESTATES	85	GRANTOSA	56	LAYTON PARK	197	NASH PARK	70	TIMMERMAN WEST	177
BREWER'S HILL	61	GRANVILLE STATION	58	LENOX HEIGHTS	64	NATIONAL PARK	90	TIPPECANOE	51
BROWN DEER PARK	0	GRANVILLE WOODS	1	LINCOLN CREEK	369	NEW COELN	4	TOWN & COUNTRY MANOR	146
BRYNWOOD	16	GRA-RAM	38			NORTH DIVISION	748	TOWN OF LAKE	54
BUCHEL PARK	0	GRASSLYN MANOR	174	LINCOLN PARK	257	NORTH GRANVILLE	0	TRIANGLE	39
BURNHAM PARK	172	GREEN MOOR	9	LINCOLN VILLAGE	641	NORTHPOINT	32	TRIANGLE NORTH	172
CALUMET FARMS	82	GROVER HEIGHTS	19	LINDSAY PARK	164	NORTHRIDGE	87	TRIPOLI PARK	56
CAMBRIDGE HEIGHTS	25	HALYARD PARK	35	LITTLE MENOMONEE PARKWAY	21	NORTHRIDGE LAKES	125	UPPER EAST SIDE	44
CANNON PARK	34	HAMPTON HEIGHTS	459	LONG VIEW	161	OLD NORTH MILWAUKEE	1103	UPTOWN	528
CAPITOL HEIGHTS	276	HARAMBEE	983	LOWER EAST SIDE	149	PARK KNOLL	6	VALHALLA	319
CASTLE MANOR	69			LYONS PARK	13	PARK PLACE	2	VALLEY FORGE	0
CLARKE SQUARE	388	HARBOR VIEW	20	MACK ACRES	2	PARK VIEW	24	VETERANS AFFAIRS	2
CLAYTON CREST	7	HARDER'S OAKS	15	MAITLAND PARK	15	PARKWAY HILLS	40	VOGEL PARK	106
CLOCK TOWER ACRES	67	HAVENWOODS	58	MAPLE TREE	152	PHEASANT RUN	30	WAHL PARK	210
COLD SPRING PARK	177			MARQUETTE	16	POLLBER HEIGHTS	37	WALKER'S POINT	427
COLLEGE HEIGHTS	9	HAWLEY FARMS	15	MARTIN DRIVE	55	POLONIA	185	WALNUT HILL	170
COLUMBUS PARK	165	HAWTHORNE GLEN	0	MC GOVERN PARK	209	RED OAK HEIGHTS	4	WASHINGTON HEIGHTS	114
CONCORDIA	323	HAYMARKET	12	MELODY VIEW	17	RIDGEVIEW	10	WASHINGTON PARK	504
COOPER PARK	39	HERITAGE HEIGHTS	2	MENOMONEE RIVER HILLS	312	RIVER BEND	14	WEDGEWOOD	9
COPERNICUS PARK	5	HIGHWOOD ESTATES	20			RIVERSIDE PARK	35	WEST VIEW	15
DINEEN PARK	212	HILLSIDE	89	MENOMONEE RIVER HILLS EAST	126	RIVERTON HEIGHTS	23	WHISPERING HILLS	4
DOWNER WOODS	12	HILLTOP PARISH	21			RIVERWEST	254		
DRETZKA PARK	5			MENOMONEE RIVER PARKWAY	5	ROLLING GREEN	24	WHITE MANOR	12
ENDERIS PARK	62	HISTORIC MITCHELL STREET	681			ROOSEVELT GROVE	374	WICK FIELD	9
ESTABROOK PARK	15	HISTORIC THIRD WARD	26	MENOMONEE RIVER VALLEY	34	ROOT CREEK	50		
EUCLID PARK	21					RUFUS KING	280	WILLIAMSBURG	203
FAIR PARK	29	HOLLER PARK	7	MERRILL PARK	263	SAINT JOSEPH	519	WILSON PARK	41
FAIRFIELD	117	HONEY CREEK MANOR	43			SAVELAND PARK	17	WOODLAND COURT	10
FAIRVIEW	38			METCALFE PARK	387	SCHLITZ PARK	4	WOODLANDS	234
FERNWOOD	19	HONEY CREEK PARKWAY	15	MIDTOWN	584	SERVITE WOODS	50	WYRICK PARK	44
FLORIST HIGHLANDS	17			MILL VALLEY	2	SHERMAN PARK	646	YANKEE HILL	34
						SILVER CITY	170	ZOO	0

Table 16. Nonfatal Shooting Frequency by Neighborhood, 2014-2016

Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#
ALCOTT PARK	0	FAIRVIEW	0	HONEY CREEK PARKWAY	2	METCALFE PARK	40	SAVELAND PARK	2
ALVERNO	0	FERNWOOD	0	JACKSON PARK	3	MIDTOWN	47	SCHLITZ PARK	0
AMANI	92	FLORIST HIGHLANDS	0	JOHNSON'S WOODS	0	MILL VALLEY	0	SERVITE WOODS	0
ARLINGTON GARDENS	3	FOREST HOME HILLS	16	JONES' ISLAND	0	MILLER VALLEY	0	SHERMAN PARK	62
ARLINGTON HEIGHTS	37	FRANKLIN HEIGHTS	86	JUNEAU TOWN	3	MITCHELL FIELD	0	SILVER CITY	3
AVENUES WEST	15	FREEDOM VILLAGE	0	KILBOURN TOWN	4	MITCHELL PARK	0	SILVER SPRING	32
BARAN PARK	1	GARDEN HOMES	29	KING PARK	7	MITCHELL WEST	2	SILVER SWAN	8
BAY VIEW	2	GOLDEN GATE	1	KOPS PARK	1	MORGAN HEIGHTS	0	SOUTHGATE	1
BLUEMOUND HEIGHTS	1	GOLDEN VALLEY	0	LAKE PARK	0	MORGANDALE	4	SOUTHPOINT	0
BORCHERT FIELD	34	GOLDMAN PARK	0	LAND BANK	0	MOUNT MARY	0	ST. AMELIAN'S	4
BRADLEY ESTATES	3	GRACELAND	5	LAYTON PARK	9	MOUNT OLIVET	0	STORY HILL	0
BREWER'S HILL	3	GRANTOSA	3	LENOX HEIGHTS	2	MURRAY HILL	0	SUNSET HEIGHTS	20
BROWN DEER PARK	0	GRANVILLE STATION	4	LINCOLN CREEK	34	MUSKEGO WAY	40	THE VALLEY / PIGSVILLE	0
BRYNWOOD	2	GRANVILLE WOODS	0	LINCOLN PARK	20	NASH PARK	3	THURSTON WOODS	14
BUCHEL PARK	0	GRA-RAM	0	LINCOLN VILLAGE	23	NATIONAL PARK	3	TIMMERMAN AIRPORT	1
BURNHAM PARK	10	GRASSLYN MANOR	13	LINDSAY PARK	3	NEW COELN	0	TIMMERMAN WEST	7
CALUMET FARMS	2	GREEN MOOR	0	LITTLE MENOMONEE PARKWAY	1	NORTH DIVISION	70	TIPPECANOE	0
CAMBRIDGE HEIGHTS	2	GROVER HEIGHTS	1	LONG VIEW	6	NORTH GRANVILLE	0	TOWN & COUNTRY MANOR	3
CANNON PARK	0	HALYARD PARK	2	LOWER EAST SIDE	1	NORTHPOINT	1	TOWN OF LAKE	0
CAPITOL HEIGHTS	21	HAMPTON HEIGHTS	43	LYONS PARK	0	NORTHRIDGE	2	TRIANGLE	9
CASTLE MANOR	1	HARAMBEE	84	MACK ACRES	0	NORTHRIDGE LAKES	2	TRIANGLE NORTH	26
CLARKE SQUARE	24	HARBOR VIEW	1	MAITLAND PARK	0	OLD NORTH MILWAUKEE	101	TRIPOLI PARK	2
CLAYTON CREST	0	HARDER'S OAKS	0	MAPLE TREE	5	PARK KNOLL	0	UPPER EAST SIDE	0
CLOCK TOWER ACRES	1	HAVENWOODS	1	MARQUETTE	0	PARK PLACE	0	UPTOWN	37
COLD SPRING PARK	4	HAWLEY FARMS	1	MARTIN DRIVE	4	PARK VIEW	3	VALHALLA	11
COLLEGE HEIGHTS	0	HAWTHORNE GLEN	0	MC GOVERN PARK	11	PARKWAY HILLS	0	VALLEY FORGE	0
COLUMBUS PARK	11	HAYMARKET	1	MELODY VIEW	0	PHEASANT RUN	0	VETERANS AFFAIRS	0
CONCORDIA	19	HERITAGE HEIGHTS	0	MENOMONEE RIVER HILLS	11	POLLBER HEIGHTS	0	VOGEL PARK	3
COOPER PARK	2	HIGHWOOD ESTATES	0	MENOMONEE RIVER HILLS EAST	3	POLONIA	7	WAHL PARK	14
COPERNICUS PARK	0	HILLSIDE	6	MENOMONEE RIVER PARKWAY	0	RED OAK HEIGHTS	0	WALKER'S POINT	27
DINEEN PARK	11	HILLTOP PARISH	0	MENOMONEE RIVER VALLEY	0	RIDGEVIEW	0	WALNUT HILL	20
DOWNER WOODS	0	HISTORIC MITCHELL STREET	30	MERRILL PARK	18	RIVER BEND	0	WASHINGTON HEIGHTS	0
DRETZKA PARK	0	HISTORIC THIRD WARD	0			RIVERSIDE PARK	2	WASHINGTON PARK	47
ENDERIS PARK	2	HOLLER PARK	0			RIVERTON HEIGHTS	0	WEDGEWOOD	0
ESTABROOK PARK	0	HONEY CREEK MANOR	0			RIVERWEST	16	WEST VIEW	1
EUCLID PARK	0					ROLLING GREEN	0	WHISPERING HILLS	0
FAIR PARK	0					ROOSEVELT GROVE	32	WHITE MANOR	1
FAIRFIELD	3					ROOT CREEK	1	WICK FIELD	0
						RUFUS KING	24	WILLIAMSBURG	14
						SAINT JOSEPH	46	WILSON PARK	1
								WOODLAND COURT	0
								WOODLANDS	4
								WYRICK PARK	1
								YANKEE HILL	0
								ZOO	0

Table 17. Homicide Frequency by Neighborhood, 2014-2016

Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#	Neighborhood	#
ALCOTT PARK	0	FAIRVIEW	0	HONEY CREEK PARKWAY	0	MITCHELL PARK	0	SHERMAN PARK	14
ALVERNO	0	FERNWOOD	0	JACKSON PARK	0	MITCHELL WEST	1	SILVER CITY	1
AMANI	15	FLORIST HIGHLANDS	2	JOHNSON'S WOODS	0	MORGAN HEIGHTS	0	SILVER SPRING	10
ARLINGTON GARDENS	3	FOREST HOME HILLS	5	JONES' ISLAND	0	MORGANDALE	2	SILVER SWAN	3
ARLINGTON HEIGHTS	10	FRANKLIN HEIGHTS	24	JUNEAU TOWN	0	MOUNT MARY	0	SOUTHGATE	1
AVENUES WEST	7	FREEDOM VILLAGE	0	KILBOURN TOWN	0	MOUNT OLIVET	0	SOUTHPOINT	0
BARAN PARK	0	GARDEN HOMES	7	KING PARK	0	MURRAY HILL	0	ST. AMELIAN'S	0
BAY VIEW	1	GOLDEN GATE	0	KOPS PARK	0	MUSKEGO WAY	6	STORY HILL	0
BLUEMOUND HEIGHTS	3	GOLDEN VALLEY	0	LAKE PARK	0	NASH PARK	0	SUNSET HEIGHTS	4
BORCHERT FIELD	6	GOLDMAN PARK	0	LAND BANK	0	NATIONAL PARK	1	THE VALLEY / PIGSVILLE	2
BRADLEY ESTATES	0	GRACELAND	2	LAYTON PARK	1	NEW COELN	0	THURSTON WOODS	5
BREWER'S HILL	1	GRANTOSA	1	LENOX HEIGHTS	1	NORTH DIVISION	17	TIMMERMAN AIRPORT	0
BROWN DEER PARK	0	GRANVILLE STATION	0	LINCOLN CREEK	5	NORTH GRANVILLE	0	TIMMERMAN WEST	0
BRYNWOOD	0	GRANVILLE WOODS	0	LINCOLN PARK	3	NORTHPOINT	1	TIPPECANOE	0
BUCHEL PARK	0	GRA-RAM	0	LINCOLN VILLAGE	11	NORTHRIDGE	0	TOWN & COUNTRY MANOR	1
BURNHAM PARK	3	GRASSLYN MANOR	5	LINDSAY PARK	0	NORTHRIDGE LAKES	2	TOWN OF LAKE	0
CALUMET FARMS	1	GREEN MOOR	0	LITTLE MENOMONEE PARKWAY	0	OLD NORTH MILWAUKEE	19	TRIANGLE	1
CAMBRIDGE HEIGHTS	0	GROVER HEIGHTS	0	LONG VIEW	2	PARK KNOLL	0	TRIANGLE NORTH	1
CANNON PARK	0	HALYARD PARK	2	LOWER EAST SIDE	2	PARK PLACE	0	TRIPOLI PARK	1
CAPITOL HEIGHTS	3	HAMPTON HEIGHTS	7	LYONS PARK	1	PARK VIEW	1	UPPER EAST SIDE	0
CASTLE MANOR	0	HARAMBEE	23	MACK ACRES	0	PARKWAY HILLS	0	UPTOWN	7
CLARKE SQUARE	6	HARBOR VIEW	0	MAITLAND PARK	0	PHEASANT RUN	0	VALHALLA	3
CLAYTON CREST	0	HARDER'S OAKS	0	MAPLE TREE	2	POLLBER HEIGHTS	0	VALLEY FORGE	0
CLOCK TOWER ACRES	1	HAVENWOODS	0	MARQUETTE	0	POLONIA	0	VETERANS AFFAIRS	0
COLD SPRING PARK	0	HAWLEY FARMS	0	MARTIN DRIVE	0	RED OAK HEIGHTS	0	VOGEL PARK	1
COLLEGE HEIGHTS	0	HAWTHORNE GLEN	0	MC GOVERN PARK	0	RIDGEVIEW	0	WAHL PARK	7
COLUMBUS PARK	3	HAYMARKET	1	MELODY VIEW	0	RIVER BEND	0	WALKER'S POINT	4
CONCORDIA	4	HERITAGE HEIGHTS	0	MENOMONEE RIVER HILLS	3	RIVERSIDE PARK	0	WALNUT HILL	1
COOPER PARK	0	HIGHWOOD ESTATES	0	MENOMONEE RIVER HILLS EAST	2	RIVERTON HEIGHTS	0	WASHINGTON HEIGHTS	0
COPERNICUS PARK	0	HILLSIDE	2	MENOMONEE RIVER PARKWAY	0	RIVERWEST	2	WASHINGTON PARK	5
DINEEN PARK	3	HILLTOP PARISH	0	MENOMONEE RIVER VALLEY	0	ROLLING GREEN	0	WEDGEWOOD	1
DOWNER WOODS	0	HISTORIC MITCHELL STREET	4	MERRILL PARK	6	ROOSEVELT GROVE	7	WEST VIEW	0
DRETZKA PARK	0	HISTORIC THIRD WARD	0	METCALFE PARK	5	ROOT CREEK	1	WHISPERING HILLS	0
ENDERIS PARK	1	HOLLER PARK	0	MIDTOWN	12	RUFUS KING	11	WHITE MANOR	0
ESTABROOK PARK	0	HONEY CREEK MANOR	1	MILL VALLEY	0	SAINT JOSEPH	3	WICK FIELD	0
EUCLID PARK	3			MILLER VALLEY	0	SAVELAND PARK	0	WILLIAMSBURG	4
FAIR PARK	0			MITCHELL FIELD	0	SCHLITZ PARK	0	WILSON PARK	0
FAIRFIELD	1					SERVITE WOODS	0	WOODLAND COURT	0
								WOODLANDS	3
								WYRICK PARK	0
								YANKEE HILL	0
								ZOO	0