

Data Appendix: NYC Violent Victimization by Race, 2018 to June 2026

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The complaint-record figures in the article can be rebuilt from public data with the queries and counts below. Figures taken from NYPD's press releases are reconciled separately at the end. Records were extracted from NYC Open Data on October 11, 2026.

Counts, populations and rates

Complaint records with known victim race, four offenses combined (murder, rape, robbery, felony assault), four groups analyzed. Records are not unique people. "Excl." removes the offense description ASSAULT POLICE/PEACE OFFICER in every period. The 2020 and 2021 rates use 2018 ACS populations, as NYPD's reports for those years did.

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period,group,acs_population_vintage,population,complaint_records_all,rate_per_100k_all,multiple_of_white_all,complaint_r
ecords_excl_police_assault,rate_per_100k_excl,multiple_of_white_excl
2018 full year,White,2017 ACS,2733369,4033,147.5,1.00,3834,140.3,1.00
2018 full year,Black,2017 ACS,1879876,12490,664.4,4.50,12361,657.5,4.69
2018 full year,Hispanic,2017 ACS,2517429,10913,433.5,2.94,10792,428.7,3.06
2018 full year,Asian/Pacific Islander,2017 ACS,1243769,3055,245.6,1.66,3020,242.8,1.73
2019 full year,White,2018 ACS,2675819,4198,156.9,1.00,4001,149.5,1.00
2019 full year,Black,2018 ACS,1823673,12508,685.9,4.37,12370,678.3,4.54
2019 full year,Hispanic,2018 ACS,2449451,11456,467.7,2.98,11316,462.0,3.09
2019 full year,Asian/Pacific Islander,2018 ACS,1184982,3267,275.7,1.76,3241,273.5,1.83
2020 full year,White,2018 ACS,2675819,3877,144.9,1.00,3634,135.8,1.00
2020 full year,Black,2018 ACS,1823673,12870,705.7,4.87,12767,700.1,5.15
2020 full year,Hispanic,2018 ACS,2449451,11589,473.1,3.27,11464,468.0,3.45
2020 full year,Asian/Pacific Islander,2018 ACS,1184982,3192,269.4,1.86,3138,264.8,1.95
2021 full year,White,2018 ACS,2675819,4186,156.4,1.00,3987,149.0,1.00
2021 full year,Black,2018 ACS,1823673,13751,754.0,4.82,13659,749.0,5.03
2021 full year,Hispanic,2018 ACS,2449451,12211,498.5,3.19,12087,493.5,3.31
2021 full year,Asian/Pacific Islander,2018 ACS,1184982,3364,283.9,1.81,3318,280.0,1.88
2022 full year,White,2021 ACS,2614667,5184,198.3,1.00,4771,182.5,1.00
2022 full year,Black,2021 ACS,1714326,14823,864.7,4.36,14641,854.0,4.68
2022 full year,Hispanic,2021 ACS,2464120,14610,592.9,2.99,14283,579.6,3.18
2022 full year,Asian/Pacific Islander,2021 ACS,1210565,4276,353.2,1.78,4176,345.0,1.89
2023 full year,White,2022 ACS,2545189,5209,204.7,1.00,4583,180.1,1.00
2023 full year,Black,2022 ACS,1690068,14623,865.2,4.23,14354,849.3,4.72
2023 full year,Hispanic,2022 ACS,2423203,16524,681.9,3.33,15966,658.9,3.66
2023 full year,Asian/Pacific Islander,2022 ACS,1229699,4410,358.6,1.75,4250,345.6,1.92
2024 full year,White,2023 ACS,2560722,5318,207.7,1.00,4619,180.4,1.00
2024 full year,Black,2023 ACS,1677436,15225,907.6,4.37,14933,890.2,4.94
2024 full year,Hispanic,2023 ACS,2347050,16981,723.5,3.48,16318,695.3,3.85
2024 full year,Asian/Pacific Islander,2023 ACS,1227364,4730,385.4,1.86,4485,365.4,2.03
2025 full year,White,2024 ACS,2602663,5527,212.4,1.00,4853,186.5,1.00
2025 full year,Black,2024 ACS,1693057,15809,933.8,4.40,15485,914.6,4.91
2025 full year,Hispanic,2024 ACS,2430426,15848,652.1,3.07,15220,626.2,3.36
2025 full year,Asian/Pacific Islander,2024 ACS,1286204,4541,353.1,1.66,4301,334.4,1.79
Jan-Jun 2019,White,2018 ACS,2675819,1975,73.8,1.00,1872,70.0,1.00
Jan-Jun 2019,Black,2018 ACS,1823673,5883,322.6,4.37,5821,319.2,4.56
Jan-Jun 2019,Hispanic,2018 ACS,2449451,5240,213.9,2.90,5176,211.3,3.02
Jan-Jun 2019,Asian/Pacific Islander,2018 ACS,1184982,1433,120.9,1.64,1419,119.7,1.71
Jan-Jun 2025,White,2024 ACS,2602663,2552,98.1,1.00,2218,85.2,1.00
Jan-Jun 2025,Black,2024 ACS,1693057,7719,455.9,4.65,7559,446.5,5.24
Jan-Jun 2025,Hispanic,2024 ACS,2430426,7713,317.4,3.24,7422,305.4,3.58
Jan-Jun 2025,Asian/Pacific Islander,2024 ACS,1286204,2172,168.9,1.72,2067,160.7,1.89
Jan-Jun 2026,White,2024 ACS,2602663,2463,94.6,1.00,2152,82.7,1.00
Jan-Jun 2026,Black,2024 ACS,1693057,7501,443.0,4.68,7345,433.8,5.25
Jan-Jun 2026,Hispanic,2024 ACS,2430426,7516,309.2,3.27,7229,297.4,3.60
Jan-Jun 2026,Asian/Pacific Islander,2024 ACS,1286204,2177,169.3,1.79,2045,159.0,1.92
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The 2020 to 2023 rows were re-queried in full from Open Data by a second analyst; all 16 group-year counts match, and the rates reproduce with the populations shown.

Offense-level detail

Complaint records by offense and group for 2018, 2019, 2024, 2025 and the January-June periods of 2019, 2025 and 2026 are below. Each period's four offenses sum to the combined counts above. Murder counts for every full year from 2018 through 2025 are in the murder table below.

Period	Offense	White	Black	Hispanic	Asian/Pacific Islander
2018	Murder	25	173	74	9
2018	Rape	240	459	433	89
2018	Robbery	1,507	3,375	4,181	1,641
2018	Felony assault	2,261	8,483	6,225	1,316
2019	Murder	14	166	90	22
2019	Rape	232	477	453	101
2019	Robbery	1,631	3,403	4,485	1,709
2019	Felony assault	2,321	8,462	6,428	1,435
2024	Murder	24	180	119	20
2024	Rape	202	470	477	92
2024	Robbery	1,541	3,942	6,094	2,156
2024	Felony assault	3,551	10,633	10,291	2,462
2025	Murder	19	155	93	9
2025	Rape	260	634	559	109
2025	Robbery	1,544	3,919	5,354	1,891
2025	Felony assault	3,704	11,101	9,842	2,532
Jan-Jun 2019	Murder	7	74	33	12
Jan-Jun 2019	Rape	115	227	217	48
Jan-Jun 2019	Robbery	725	1,558	1,909	708
Jan-Jun 2019	Felony assault	1,128	4,024	3,081	665
Jan-Jun 2025	Murder	4	82	53	3
Jan-Jun 2025	Rape	111	277	264	49
Jan-Jun 2025	Robbery	681	1,958	2,493	887
Jan-Jun 2025	Felony assault	1,756	5,402	4,903	1,233
Jan-Jun 2026	Murder	7	62	37	8
Jan-Jun 2026	Rape	108	282	249	65
Jan-Jun 2026	Robbery	616	1,673	2,355	815
Jan-Jun 2026	Felony assault	1,732	5,484	4,875	1,289

CSV versions of these tables are available from the author on request.

Police-assault records

Period	Police-assault records	Unknown victim race
Jan-Jun 2019	720	460
Jan-Jun 2026	1,164	268

Offense code 106 with offense description ASSAULT POLICE/PEACE OFFICER, same date filters, all victim codes.

Full year 2020, police-assault records with known race and victim codes other than D and E, subtracted for the excluded series: White 243, Black 103, Hispanic 125 (White Hispanic 109, Black Hispanic 16), Asian/Pacific Islander 54. No records carried victim code L in 2020.

Police-assault records subtracted for the other full years (known race, victim codes other than D and E): 2021, White 199, Black 92, Hispanic 124, Asian/Pacific Islander 46; 2022, 413, 182, 327, 100; 2023, 626, 269, 558, 160; 2024, 699, 292, 663, 245. Values for 2018, 2019 and 2025 were reported earlier: 2018, 199, 129, 121, 35; 2019, 197, 138, 140, 26; 2025, 674, 324, 628, 240.

Murder records by year

Offense code 101, same filters, all full years. Multiples use each year's population figures.

Year	White	Black	Hispanic	Asian/Pacific Islander	Black multiple	Hispanic multiple
2018	25	173	74	9	10.1	3.2
2019	14	166	90	22	17.4	7.0
2020	27	288	118	12	15.7	4.8
2021	26	309	109	16	17.4	4.6
2022	26	262	106	20	15.4	4.3
2023	25	208	112	17	12.5	4.7
2024	24	180	119	20	11.4	5.4
2025	19	155	93	9	12.5	5.2

Records with unknown race

Four offenses combined, victim codes D and E excluded. Unknown share is unknown-race records as a share of known-race plus unknown-race records.

Period	Known race, four groups	Unknown race	Unknown share	American Indian/Alaska Native
2018	30,491	1,713	5.3%	188
2019	31,429	1,689	5.1%	211
2024	42,254	2,729	6.1%	238
2025	41,725	2,467	5.6%	252
Jan-Jun 2019	14,531	733	4.8%	not tabulated
Jan-Jun 2025	20,156	1,260	5.9%	114
Jan-Jun 2026	19,657	1,222	5.9%	131

Jan-Jun 2019 unknown race by offense: felony assault 490, robbery 235, rape 8, murder 0.

Known plus unknown: Jan-Jun 2019 to Jan-Jun 2026, 15,264 to 20,879 (+36.8%); 2019 to 2025, 33,118 to 44,192 (+33.4%).

Extreme test, every unknown-race record treated as White (published populations): Black multiple 3.16 (2018), 3.12 (2019), 3.04 (2025), 3.19 (Jan-Jun 2019), 3.13 (Jan-Jun 2026); Hispanic multiple 2.06, 2.13, 2.12, 2.11, 2.18; Asian/Pacific Islander 1.17, 1.25, 1.15, 1.19, 1.20.

Fixed-population check

Multiples of the White rate with every group's population held at its 2024 ACS level (W 2,602,663; B 1,693,057; H 2,430,426; A 1,286,204), so only complaint counts move the result.

Period	Black	Hispanic	Asian/Pacific Islander	Black, excl. police assaults	Hispanic, excl.	Asian/PI, excl.
2018	4.76	2.90	1.53	4.96	3.01	1.59
2019	4.58	2.92	1.57	4.75	3.03	1.64
2020	5.10	3.20	1.67	5.40	3.38	1.75
2021	5.05	3.12	1.63	5.27	3.25	1.68
2022	4.40	3.02	1.67	4.72	3.21	1.77
2023	4.32	3.40	1.71	4.81	3.73	1.88
2024	4.40	3.42	1.80	4.97	3.78	1.96
2025	4.40	3.07	1.66	4.91	3.36	1.79
Jan-Jun 2019	4.58	2.84	1.47	4.78	2.96	1.53
Jan-Jun 2025	4.65	3.24	1.72	5.24	3.58	1.89
Jan-Jun 2026	4.68	3.27	1.79	5.25	3.60	1.92

Alternative population series: Census Vintage 2025

Sensitivity test only. 2018 and 2019 keep the ACS populations above; 2020 through 2025 use July 1 populations from the Census Bureau's Vintage 2025 county estimates (Bronx, Kings, New York, Queens and Richmond), and both first halves of 2025 and 2026 use July 2025. White and Black are non-Hispanic alone; Hispanic is any race; Asian/Pacific Islander is non-Hispanic Asian alone plus non-Hispanic Native Hawaiian/Other Pacific Islander alone. The Vintage series modifies "Some Other Race" responses, so its groups are not interchangeable with ACS groups. Figures computed by a second analyst; the complaint counts are unchanged.

July 1 populations, summed across Bronx, Kings, New York, Queens and Richmond counties:

Year	White, non-Hispanic	Black, non-Hispanic	Hispanic, any race	Asian/Pacific Islander, non-Hispanic
2020	2,800,767	1,842,450	2,477,182	1,409,290
2021	2,641,045	1,791,590	2,419,403	1,378,858
2022	2,613,537	1,748,584	2,396,480	1,384,015
2023	2,614,268	1,743,578	2,440,296	1,410,084
2024	2,625,965	1,747,244	2,539,522	1,451,541
2025	2,619,587	1,723,855	2,542,719	1,460,953

To reproduce: in New York's county file, select AGEGRP = 0 and county codes 005, 047, 061, 081 and 085; YEAR = 2 is July 2020, through YEAR = 7 for July 2025. White = NHWA_MALE + NHWA_FEMALE; Black = NHBA_MALE +

NHBA_FEMALE; Hispanic = H_MALE + H_FEMALE; Asian/Pacific Islander = NHAA_MALE + NHAA_FEMALE + NHNA_MALE + NHNA_FEMALE.

Year	White rate	Black rate	Hispanic rate	Asian/PI rate	Black multiple	Hispanic multiple	Asian/PI multiple	Black multiple, excl. police assaults
2018 (ACS)	147.5	664.4	433.5	245.6	4.50	2.94	1.66	4.69
2019 (ACS)	156.9	685.9	467.7	275.7	4.37	2.98	1.76	4.54
2020	138.4	698.5	467.8	226.5	5.05	3.38	1.64	5.34
2021	158.5	767.5	504.7	244.0	4.84	3.18	1.54	5.05
2022	198.4	847.7	609.6	309.0	4.27	3.07	1.56	4.59
2023	199.3	838.7	677.1	312.7	4.21	3.40	1.57	4.70
2024	202.5	871.4	668.7	325.9	4.30	3.30	1.61	4.86
2025	211.0	917.1	623.3	310.8	4.35	2.95	1.47	4.85
Jan-Jun 2025	97.4	447.8	303.3	148.7	4.60	3.11	1.53	5.18
Jan-Jun 2026	94.0	435.1	295.6	149.0	4.63	3.14	1.58	5.19

Rate changes under this series: 2019 to 2025, White +34.5%, Black +33.7%, Hispanic +33.3%, Asian/PI +12.7%; 2018 to 2025, +43.0%, +38.0%, +43.8%, +26.5%. These comparisons cross the ACS-to-Vintage boundary.

Fixed July 2025 populations, Black multiple: full year 2019 to 2025, 4.53 to 4.35 (all records), 4.70 to 4.85 (excluding police assaults); first half 2019 to 2026, 4.53 to 4.63 (all records), 4.73 to 5.19 (excluding police assaults), 4.84 to 5.25 (excluding police assaults and rape).

2025 offense multiples under this series: murder, Black 12.40, Hispanic 5.04; rape 3.71, 2.21; robbery 3.86, 3.57; felony assault 4.55, 2.74. Black residents have the highest rate for each of the four offenses in 2025.

Sources: [U.S. Census Bureau, County Population by Characteristics: 2020-2025](#); [New York county data, Vintage 2025 \(CSV\)](#); [field definitions and methodology notes](#).

The queries

One query per offense code and period. A record counts only if both its occurrence date and its report date fall inside the period. NEXT is the first day after the period (for full year 2019, START = 2019-01-01T00:00:00 and NEXT = 2020-01-01T00:00:00; for the first half of 2026, START = 2026-01-01T00:00:00 and NEXT = 2026-07-01T00:00:00).

```
SELECT vic_race, vic_sex, count(*) AS complaint_records
WHERE ky_cd = CODE
  AND cmlnt_fr_dt >= 'START'
  AND cmlnt_fr_dt < 'NEXT'
  AND rpt_dt >= 'START'
  AND rpt_dt < 'NEXT'
GROUP BY vic_race, vic_sex
```

Send it as the URL-encoded \$query parameter to <https://data.cityofnewyork.us/resource/DATASET.json>.

- **DATASET:** qgea-i56i (historic, through 2025); 5uac-w243 (current year, for 2026)
- **CODE:** 101 murder and non-negligent manslaughter; 104 rape; 105 robbery; 106 felony assault

- **Then:** drop victim sex codes D (business) and E (People of the State); combine WHITE HISPANIC and BLACK HISPANIC as Hispanic; leave UNKNOWN and AMERICAN INDIAN/ALASKAN NATIVE out of the four groups
- **Officer exclusion:** run the same query for code 106 with `AND pd_desc = 'ASSAULT POLICE/PEACE OFFICER'`, apply the same D/E exclusions and race grouping, and subtract the result
- **Rape exclusion:** omit code 104 from the four-offense total (rape counts by group and period are in the offense-level table above)
- **Both exclusions:** omit code 104 and subtract the officer-assault subset

The original extraction expressed the occurrence window as `cmplt_fr_dt between 'START' and 'END'`, with END set to 23:59:59 on the last day of the period, and bounded the report date only by `rpt_dt < 'NEXT'`. Spot checks found no records with an occurrence date inside the period and a report date before it began: for all four offenses in the first half of 2026, for felony assault and robbery in 2019, and for felony assault in 2025. Other offense-period combinations were not separately tested. The published form uses the exclusive NEXT cutoff so the final day is unambiguous.

Press-release figures

These are citywide reported-crime counts from NYPD releases, not victim records, and they are not broken out by race.

Release	Murder	Rape	Robbery	Felony assault	Four-offense total
September 2019 release, Jan-Sep 2019	237	1,377	9,555	15,583	26,752
September 2025 release, Jan-Sep 2025	241	1,513	11,402	22,389	35,545
September 2026 release, Jan-Sep 2025 (revised)	253	1,537	11,478	22,726	35,994
September 2026 release, Jan-Sep 2026	203	1,594	10,080	22,781	34,658

Felony assault, Jan-Sep 2019 to Jan-Sep 2026: 15,583 to 22,781, +46.2%. Revision of Jan-Sep 2025 between releases: 35,545 to 35,994, +1.3%. The four-offense totals are the author's sums. The July 2, 2026 release reported 122 murders and 14,757 felony assaults for the first half of 2026.

Sources

- [NYPD Complaint Data Historic](#) and [Current Year to Date](#)
- Populations: NYPD Crime and Enforcement Activity reports, Appendix B ([report index](#)); 2024 ACS table B03002 via [Census Reporter](#)