IP Care Days* for Acute Facilities for FY 2019 - 2023

Number of Inpatient Days*

Month

Year — 2019 — 2020 — 2021 — 2022 — 2023

*Days are defined as each day from the admit date to discharge date for an inpatient encounter.
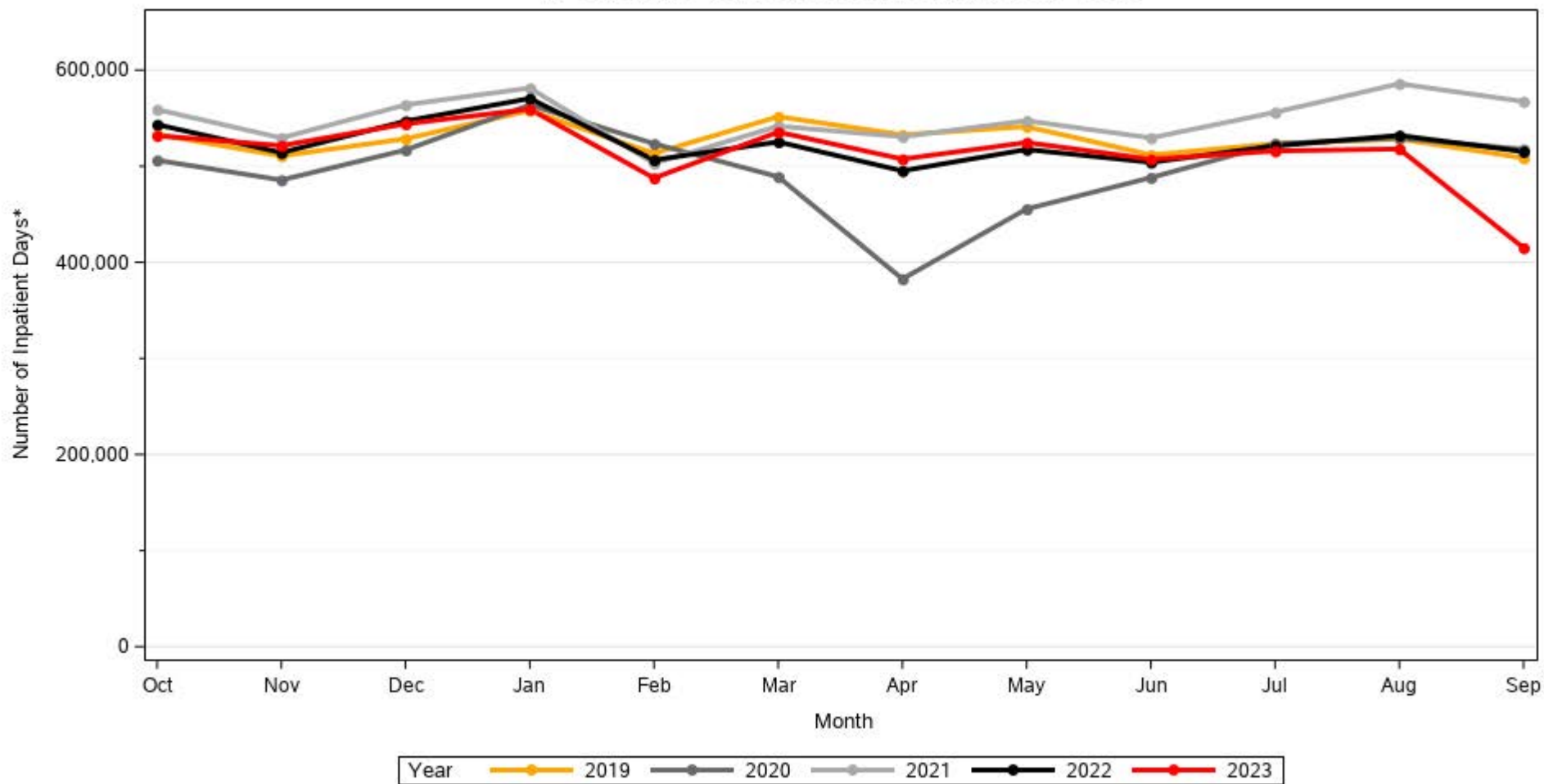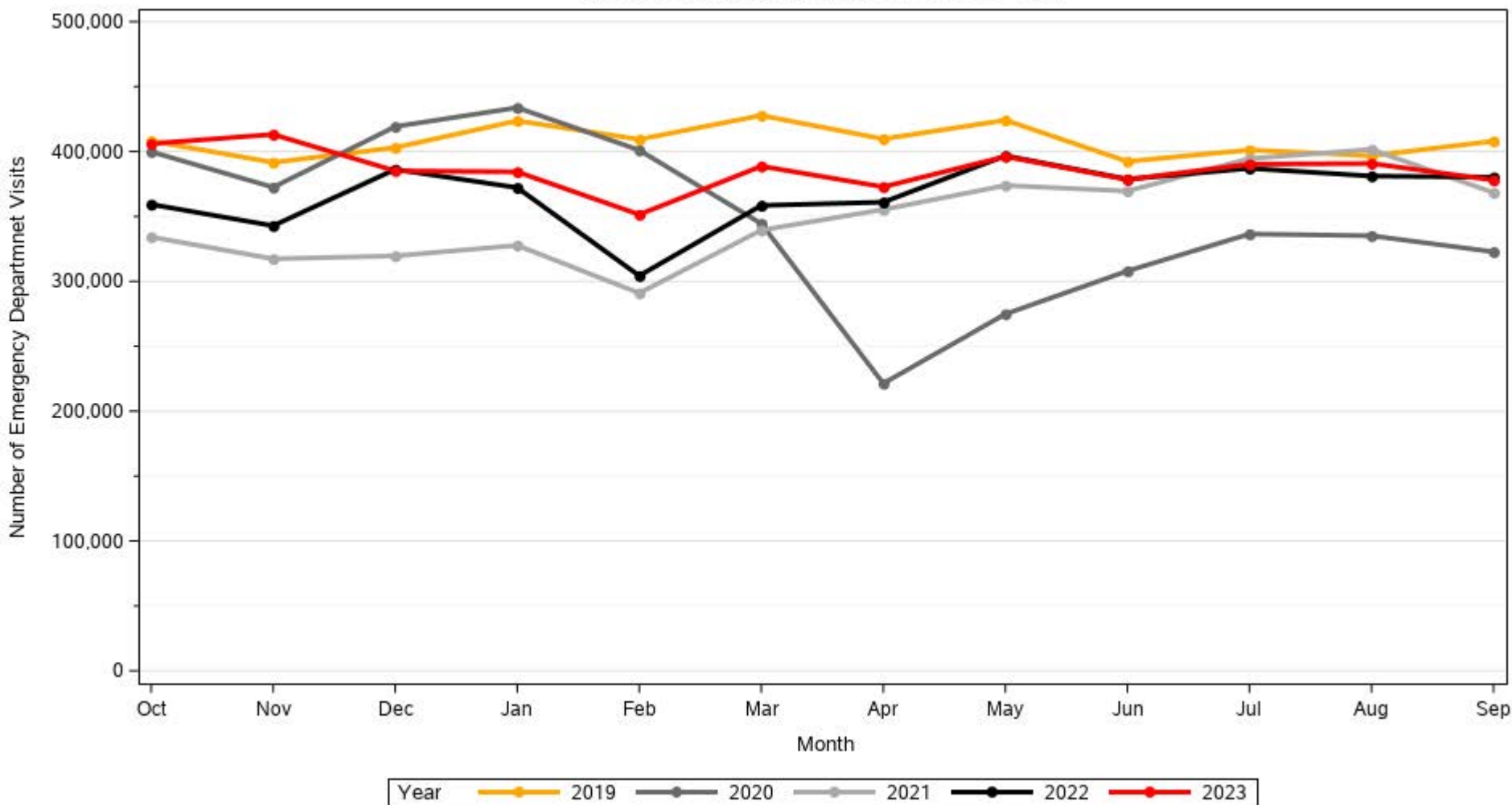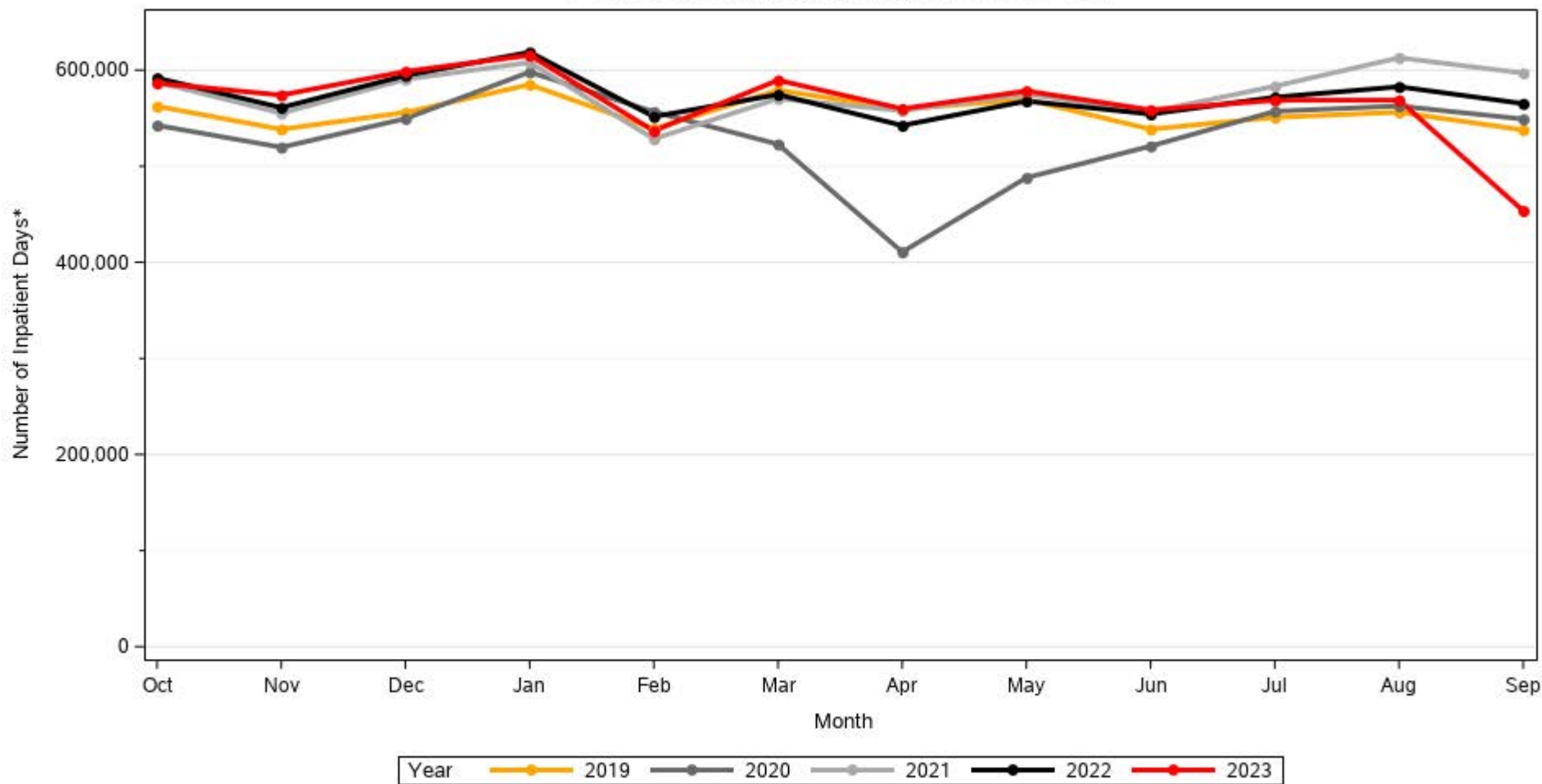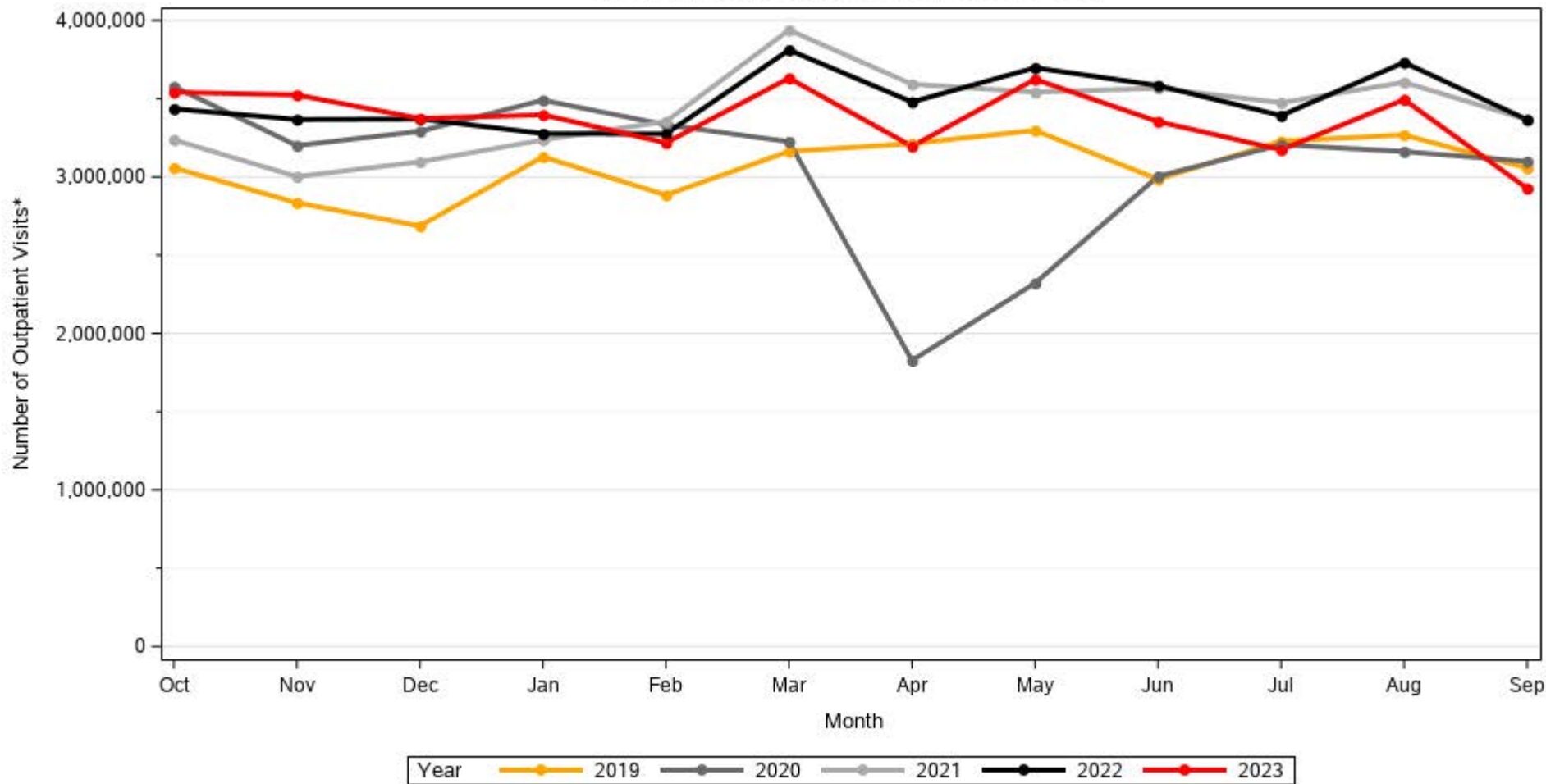
ED Visits for All Facilities for FY 2019 - 2023

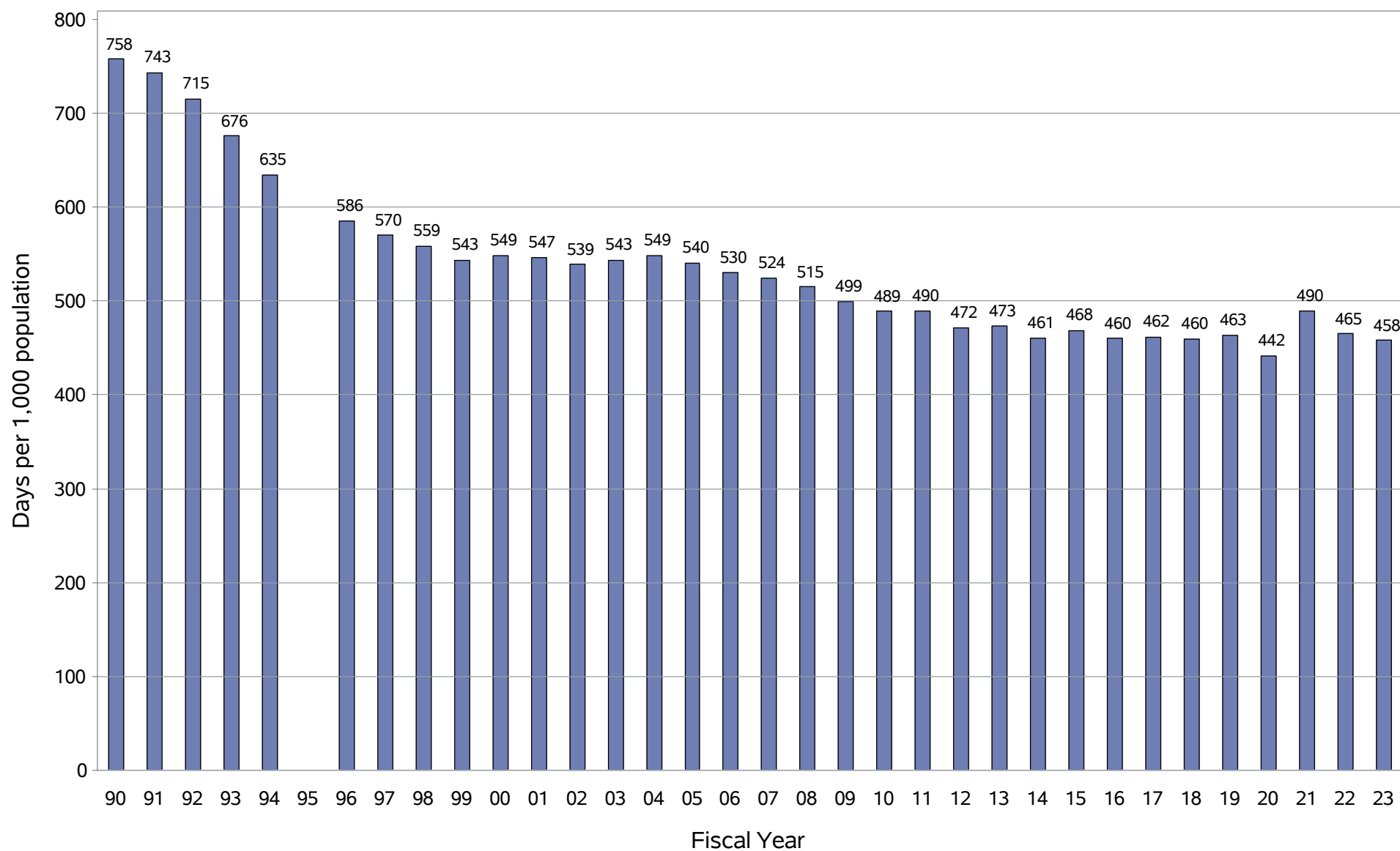IP Care Days* for All Facilities for FY 2019 - 2023

*Days are defined as each day from the admit date to discharge date for an inpatient encounter.

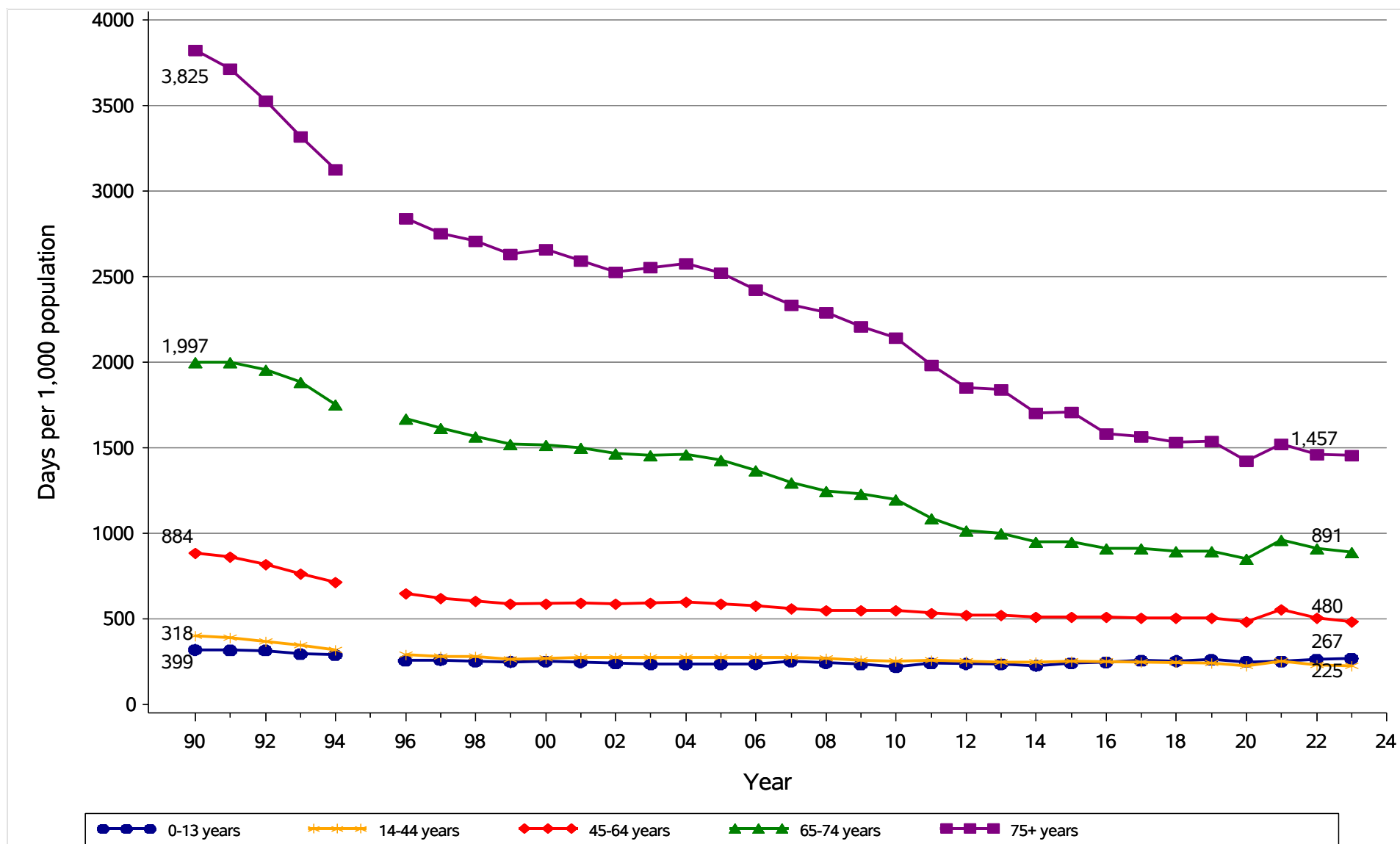**OP Visits* for All Facilities for FY 2019 - 2023**

Number of Outpatient Visits* (y-axis), Month (x-axis)

| Year | 2019 | 2020 | 2021 | 2022 | 2023 |

*Visits are defined as each day from the admit date to discharge date for an outpatient encounter.

NC Acute Care Hospital Days per 1,000 Population, 1990-2023

Days per 1,000 population

Fiscal Year	Value
90	758
91	743
92	715
93	676
94	635
96	586
97	570
98	559
99	543
00	549
01	547
02	539
03	543
04	549
05	540
06	530
07	524
08	515
09	499
10	489
11	490
12	472
13	473
14	461
15	468
16	460
17	462
18	460
19	463
20	442
21	490
22	465
23	458

Fiscal Year

NC Acute Care Hospital Days per 1,000 population

October 1, 1989 to September 30, 2023

Source: NCHA (20-23), IBM Watson Health (96-19) and NC Medical Database Commission (90-94). 1995 not reported.
Population data from NC Office of State Planning. No Normal Newborns, NC residents only. Produced by Sheps Center at UNC.
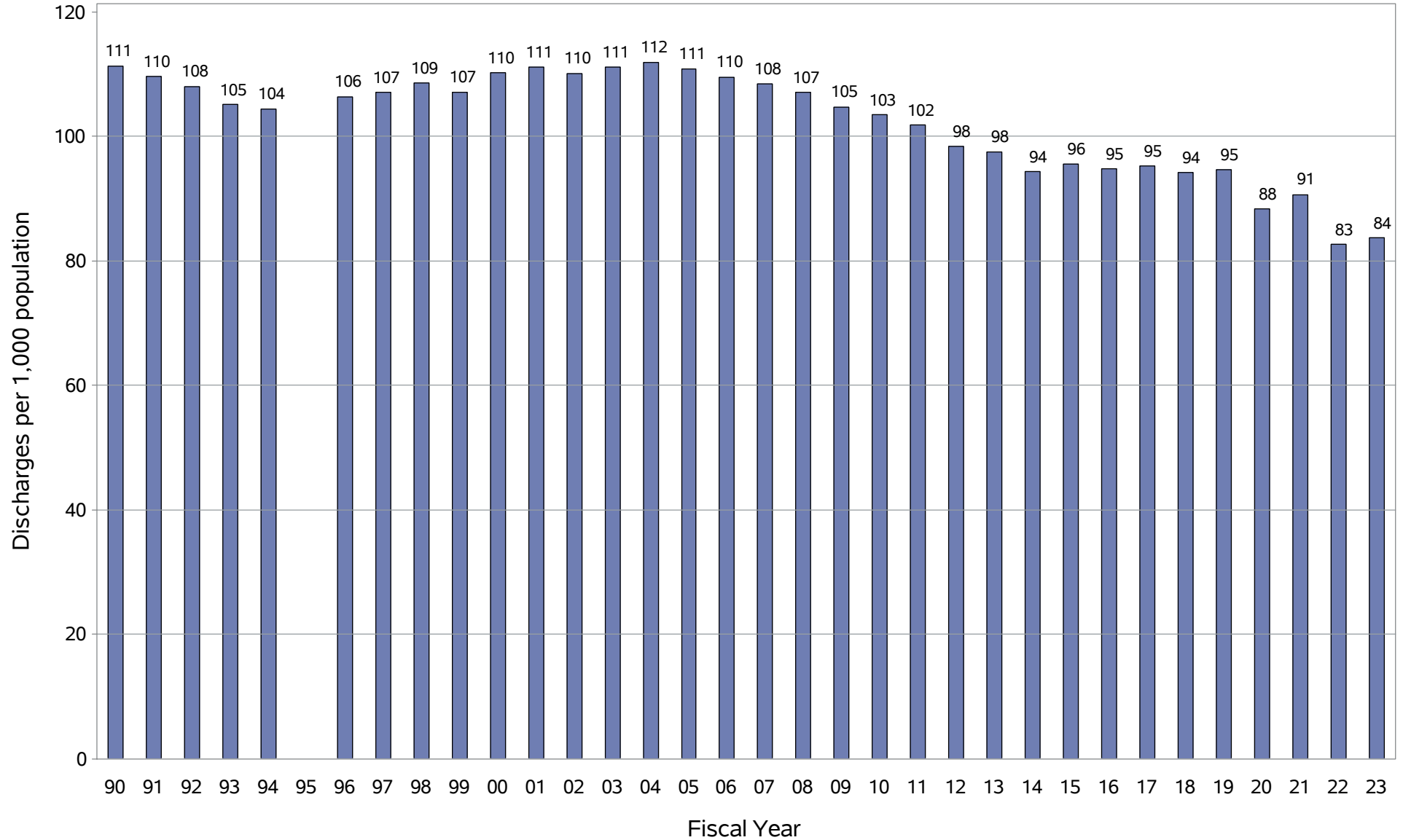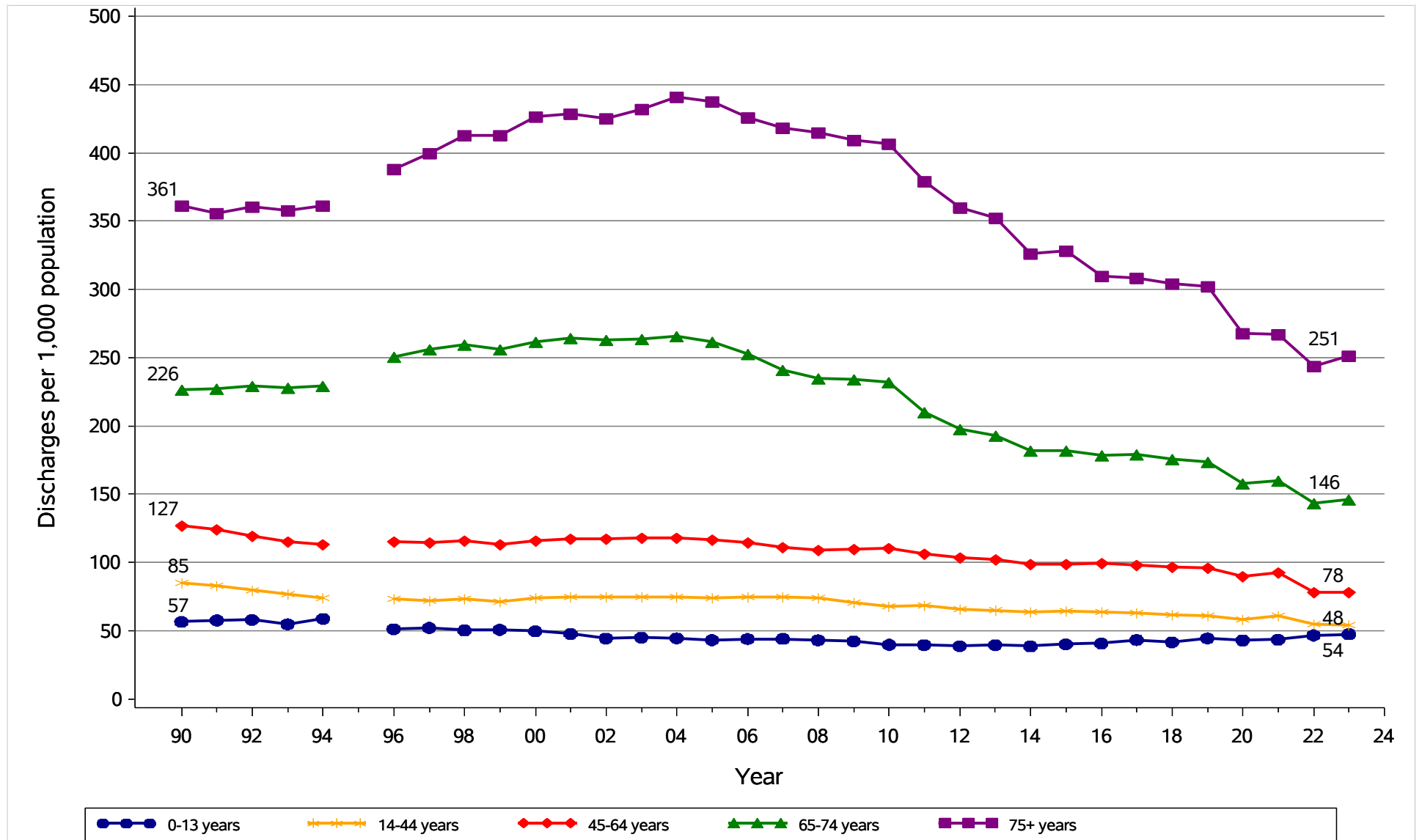
NC Acute Care Hospital Discharges per 1,000 Population, 1990-2023

Discharges per 1,000 population

Fiscal Year	Value
90	111
91	110
92	108
93	105
94	104
96	106
97	107
98	109
99	107
00	110
01	111
02	110
03	111
04	112
05	111
06	110
07	108
08	107
09	105
10	103
11	102
12	98
13	98
14	94
15	96
16	95
17	95
18	94
19	95
20	88
21	91
22	83
23	84

Fiscal Year

Source: NCHA (20-23), IBM Watson Health (96-19) and NC Medical Database Commission (90-94). 1995 not reported.
Population data from NC Office of State Planning. No Normal Newborns, NC residents only. Produced by Sheps Center at UNC.
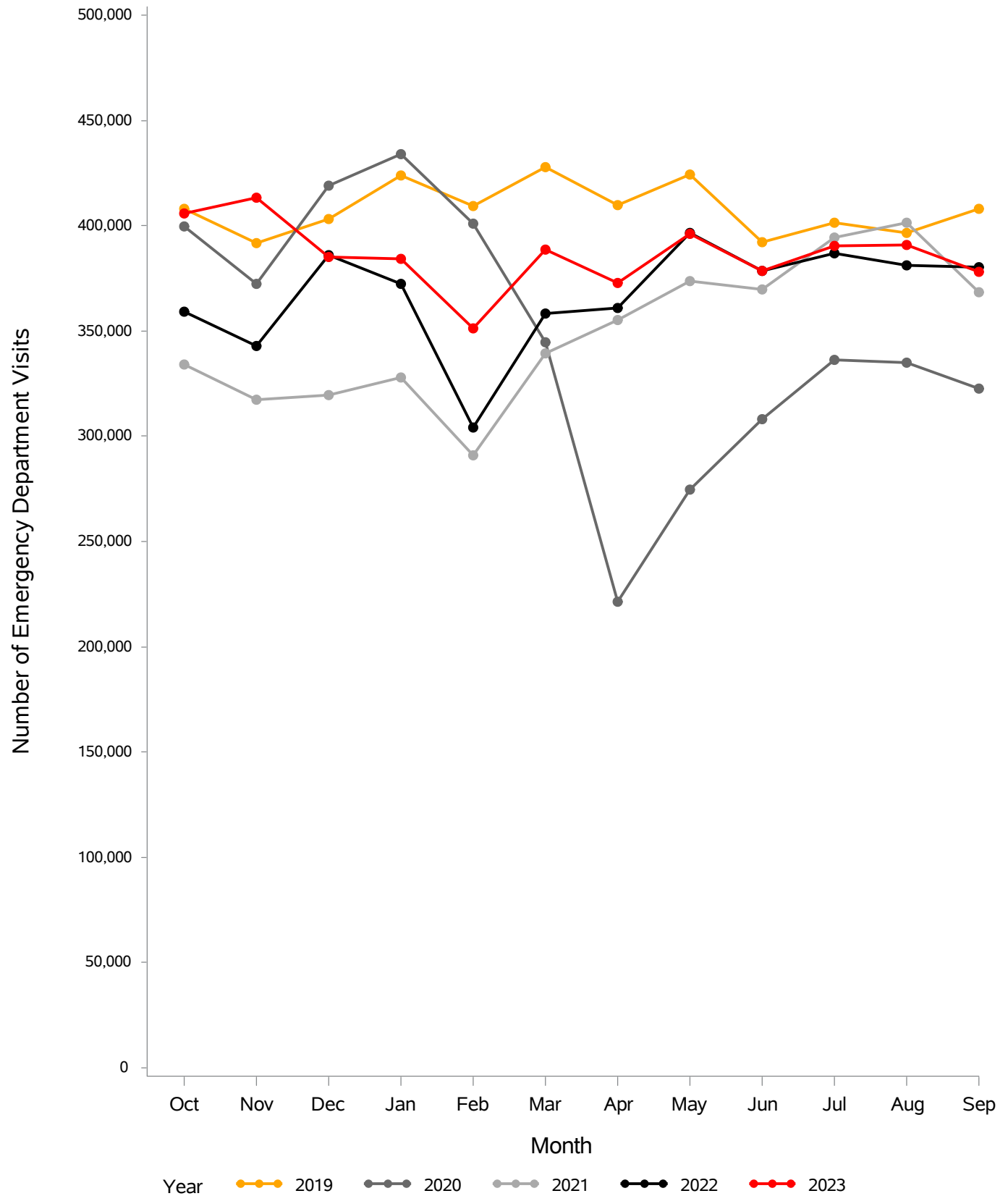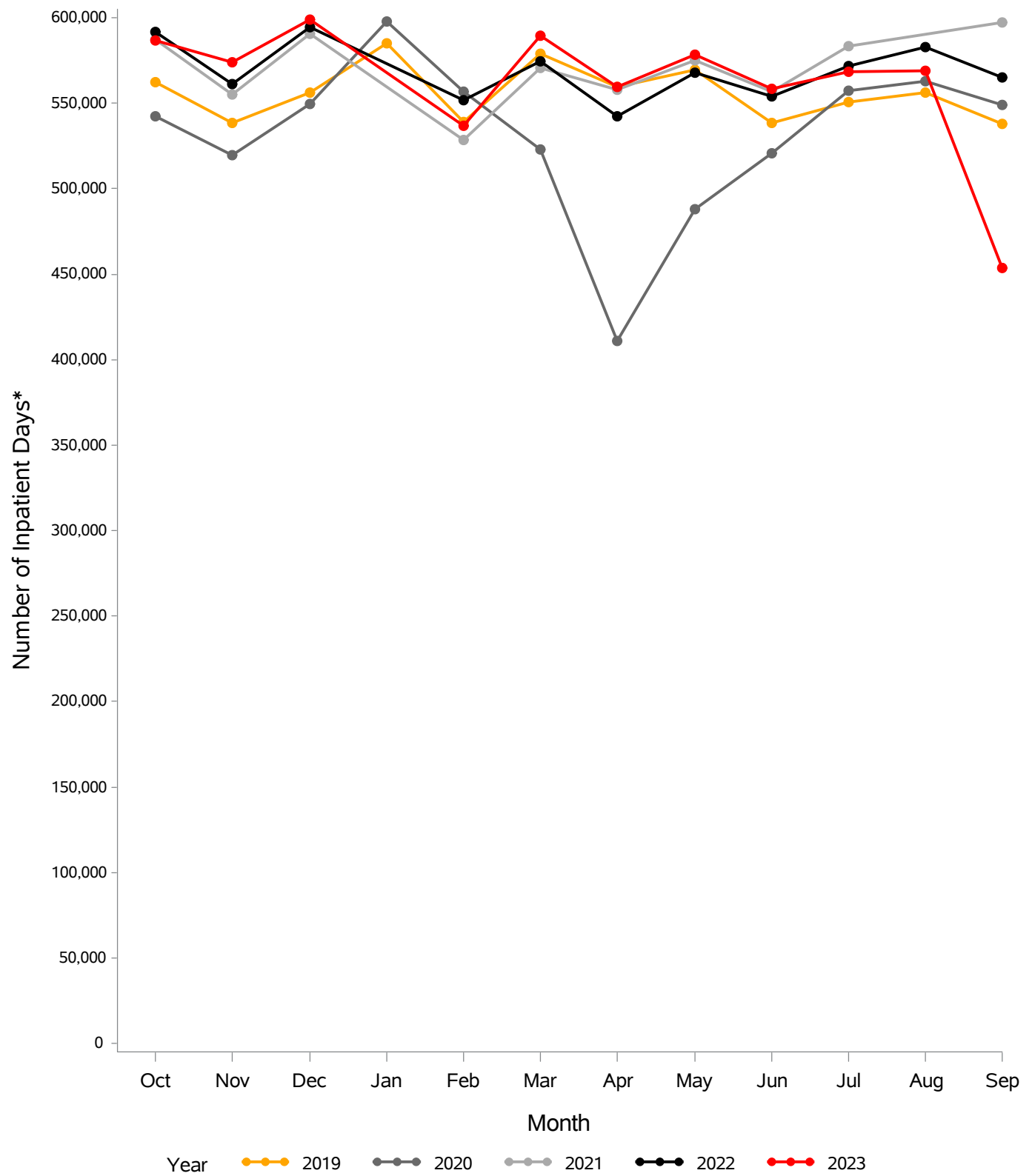
NC Acute Care Hospital Discharges per 1,000 population

October 1, 1989 to September 30, 2023

Source: NCHA (20-23), IBM Watson Health (96-19) and NC Medical Database Commission (90-94). 1995 not reported.
Population data from NC Office of State Planning. No Normal Newborns, NC residents only. Produced by Sheps Center at UNC.

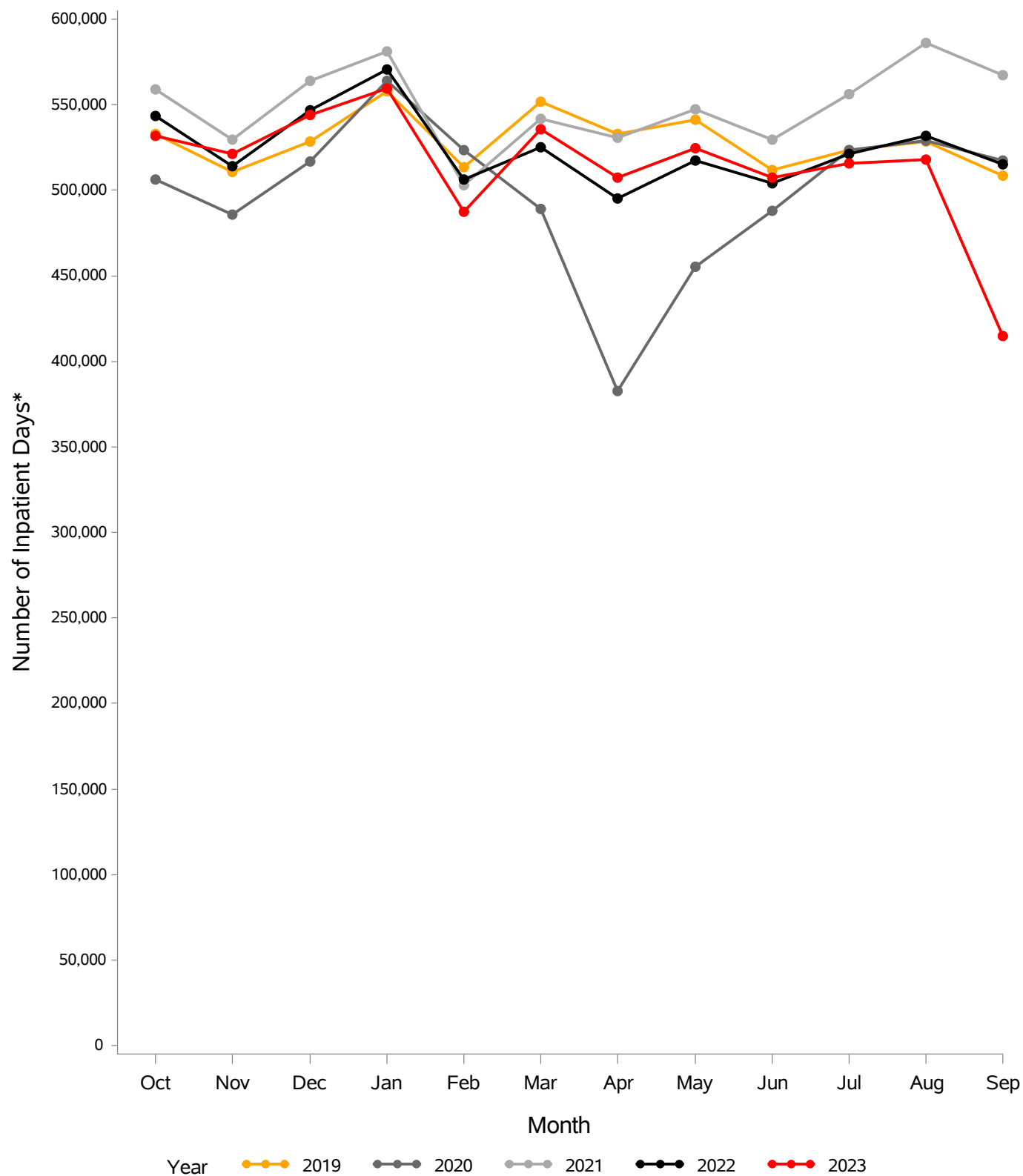ED Visits for All Facilities for FY 2019 - 2023

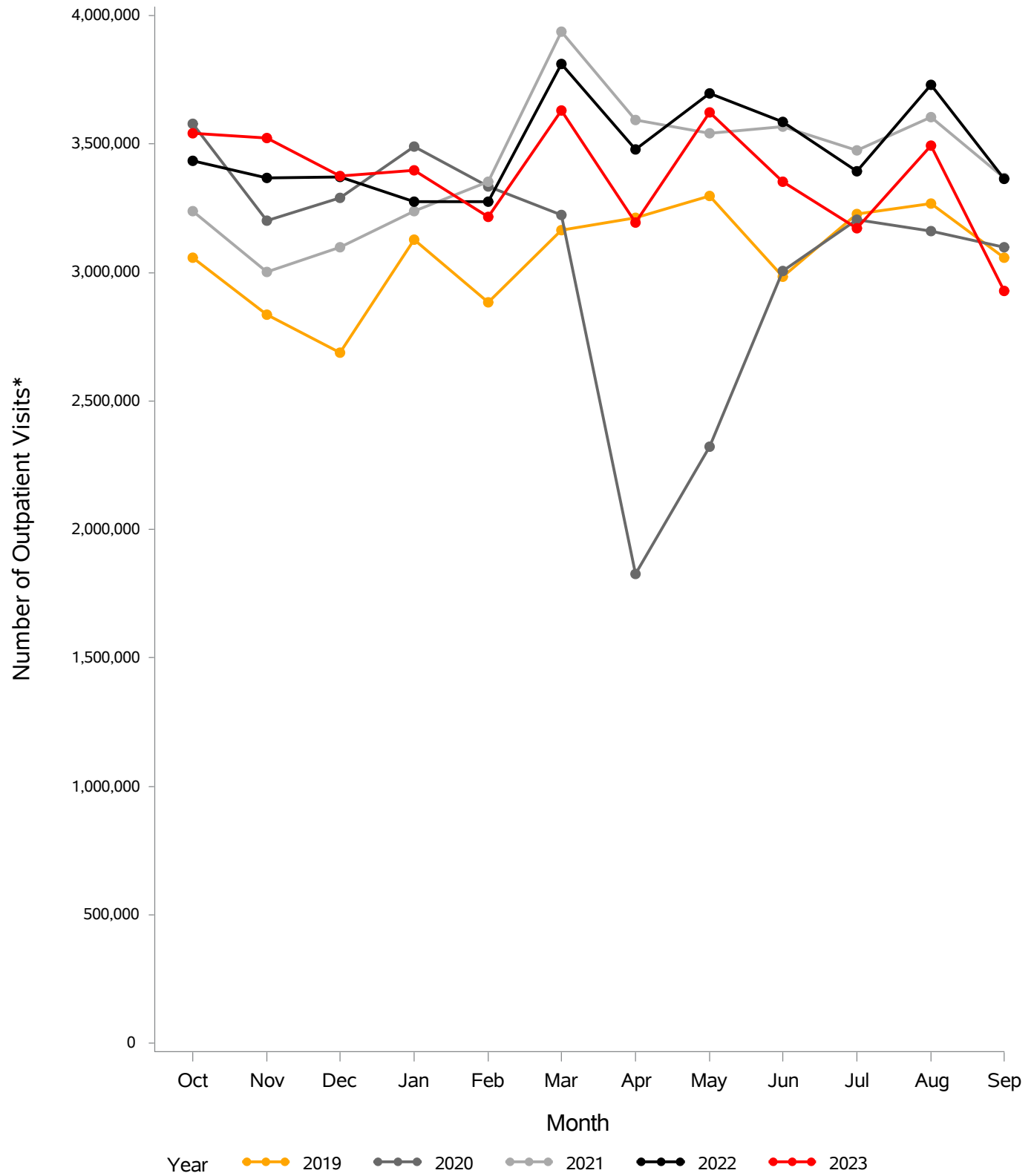# IP Care Days* for All Facilities for FY 2019 - 2023

*Days are defined as each day from the admit date to discharge date for an inpatient encounter.

Acute Care Days* for Acute Facilities for FY 2019 - 2023

*Days are defined as each day from the admit date to discharge date for an inpatient encounter.
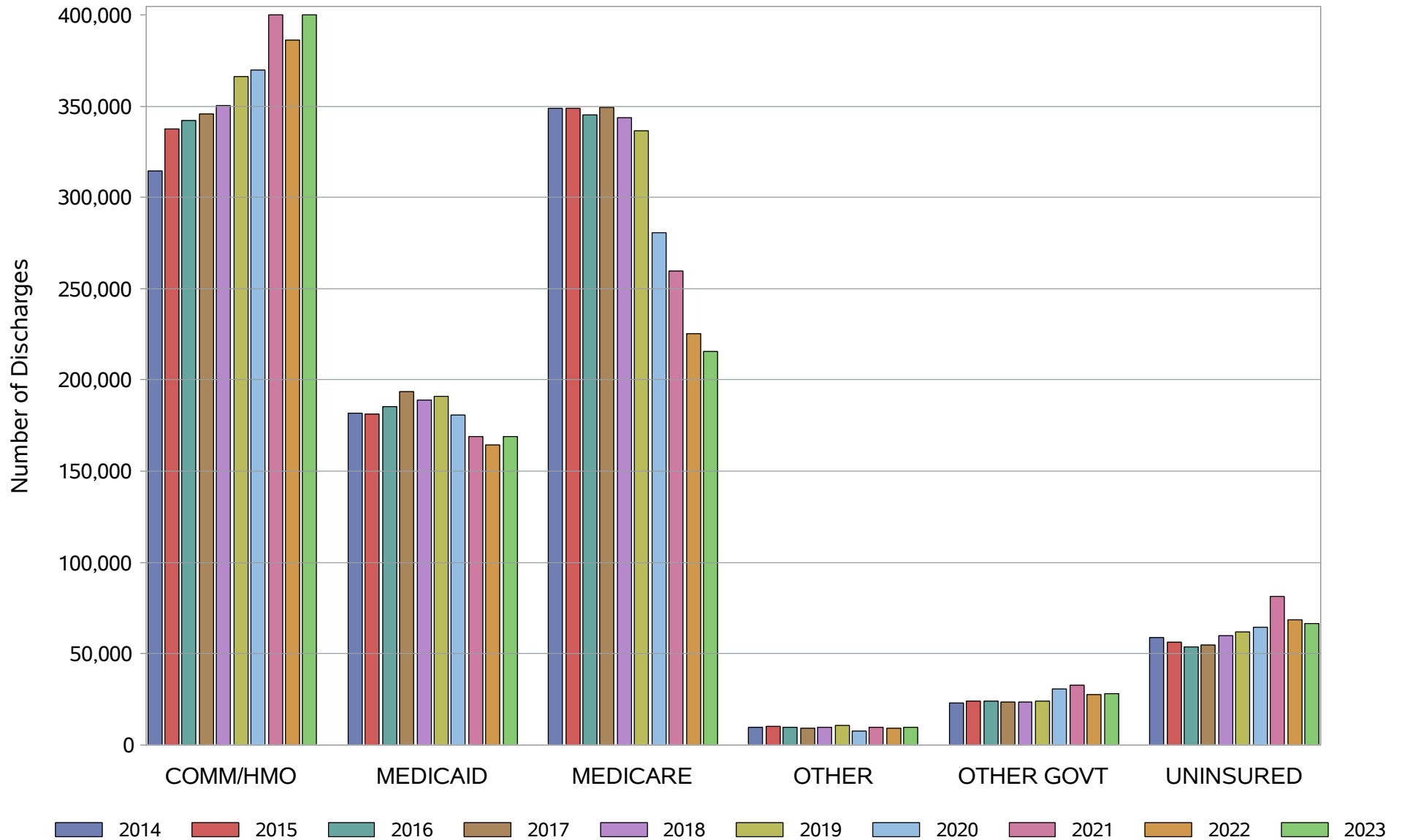
OP Visits* for All Facilities for FY 2019 - 2023

*Visits are defined as each day from the admit date to discharge date for an outpatient encounter.
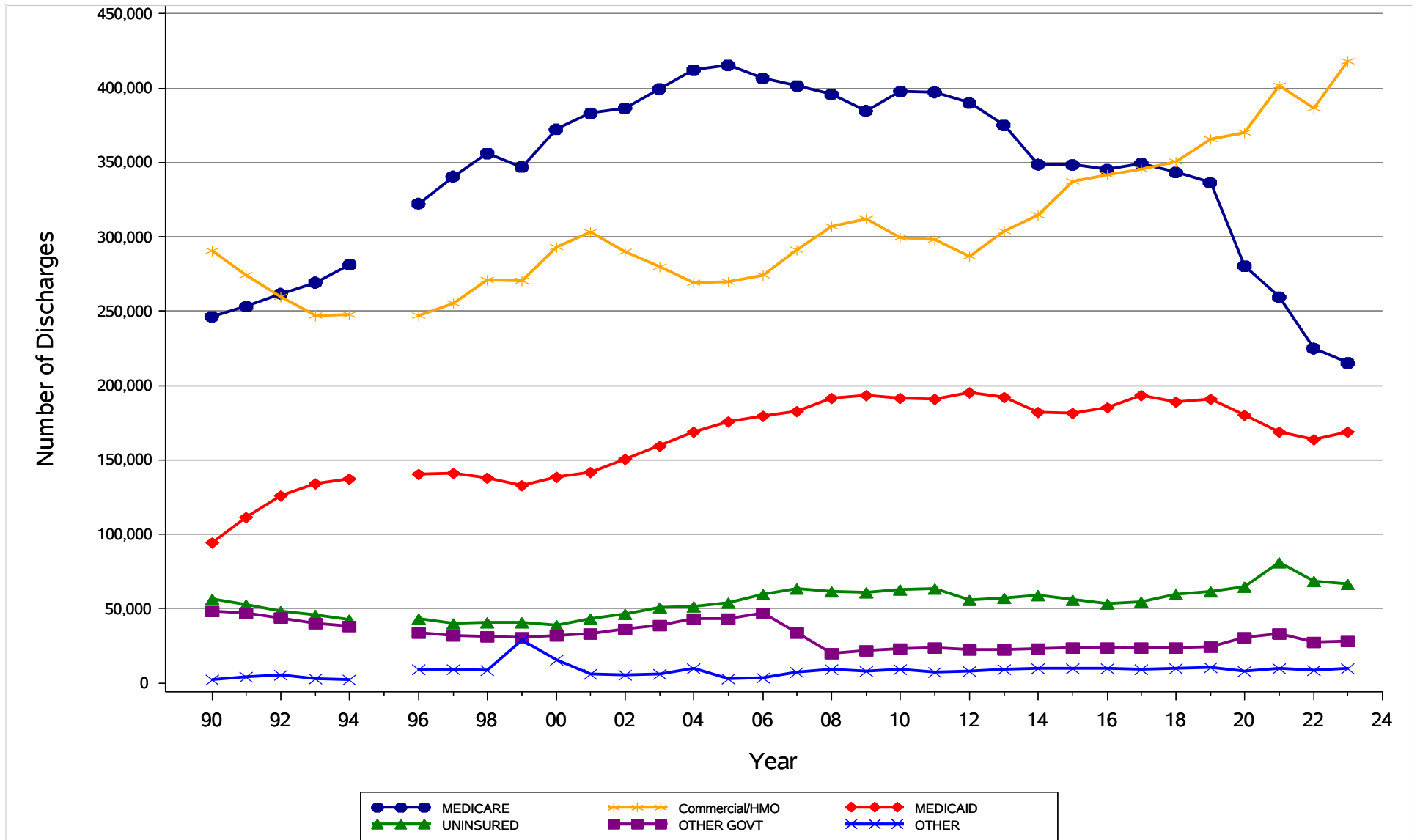
NC Acute Care Hospital Discharges, Payer Changes

FY2014-FY2023

Legend: 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023

Categories: COMM/HMO, MEDICAID, MEDICARE, OTHER, OTHER GOVT, UNINSURED

Y-axis: Number of Discharges (0 to 400,000)

NC Acute Care Hospital Discharges, Payer Distribution

October 1, 1989 to September 30, 2023

Legend:
- MEDICARE
- Commercial/HMO
- MEDICAID
- UNINSURED
- OTHER GOVT
- OTHER

NC Acute Care Hospital Discharges by Payer
October 1, 2022 to September 30, 2023

Commercial/Other
47%

Uninsured
7%

Government
45%

Source: NCHA. No Normal Newborns, NC residents only.
Produced by Sheps Center at UNC.

NC Acute Care Hospital Discharges by Payer

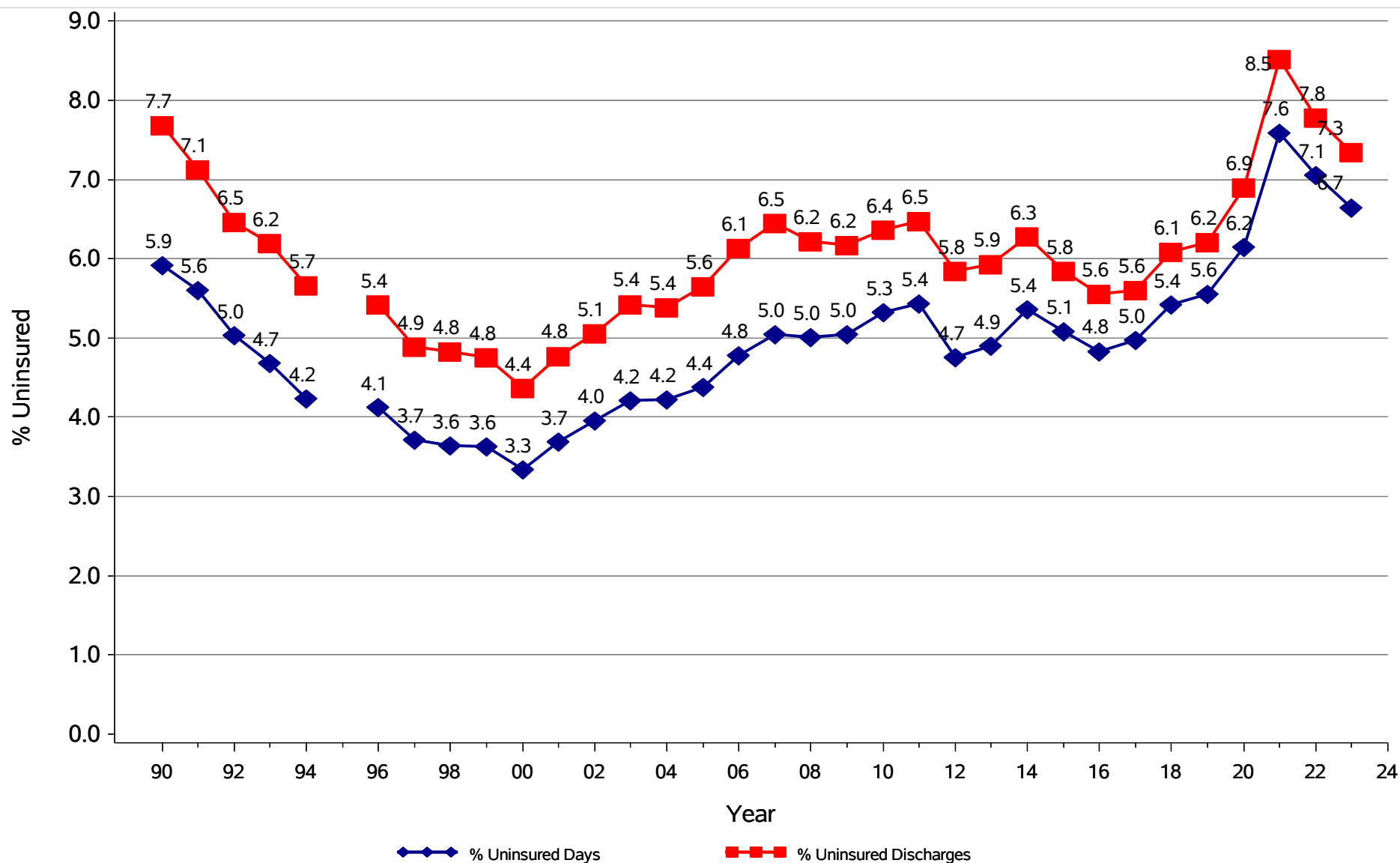## October 1, 2022 to September 30, 2023

PRIVATE INSURANCE
46%

OTHER
1%

OTHER GOVT
3%

UNINSURED
7%

MEDICAID
19%

MEDICARE
24%

Source: NCHA. No Normal Newborns, NC residents only.
Produced by Sheps Center at UNC.

NC Uninsured Discharges and Days as Percent of Total

October 1, 1989 to September 30, 2023

Source: NCHA (20-23), IBM Watson Health (96-19) and NC Medical Database Commission (90-94). 1995 not reported.
Population data from NC Office of State Planning. No Normal Newborns, NC residents only. Produced by Sheps Center at UNC.