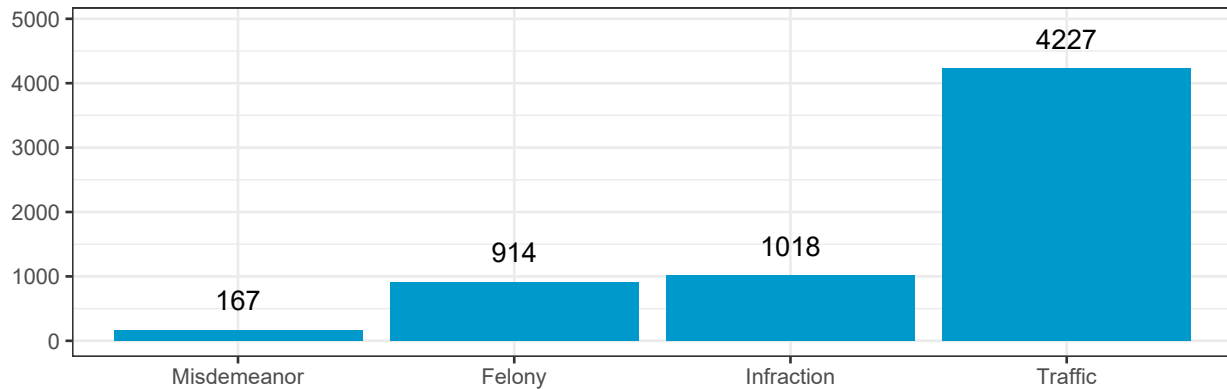


## 2022 Wayne County Debt-Based Driver's License Suspension Fact Sheet

In January 2022 Wayne County, NC had 21704 recorded cases with a guilty or responsible verdict and a court mandated fee.<sup>1</sup> Of these, 70.9% of cases were in compliance and 29.1% of cases were in failure to comply (FTC) status.

**The majority of FTC cases were traffic violations.**



### Defendant Statistics and Demographics

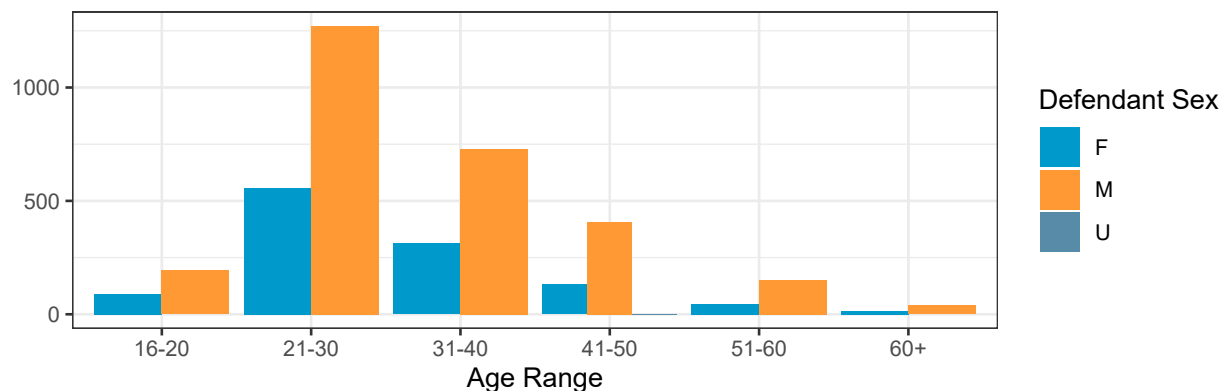
- 903 people had 2 or more traffic cases in FTC status.

County	Total Number of Traffic Violation Cases with a FTC	Total Number of People with a Traffic Violation FTC
Wayne County	5243	3958

- The majority of defendants with a traffic cases in FTC status were Black people (66%). With Black men having the most traffic violation cases in FTC status.

Defendant Race	M	F	U
Asian	2	0	0
Unknown	2	1	0
Native American	4	0	0
Other	74	9	0
Hispanic	210	49	0
White	660	320	1
Black	1850	774	0

- The majority of defendants with a traffic cases in FTC status were 21-30 years old ( 46%).<sup>2</sup>

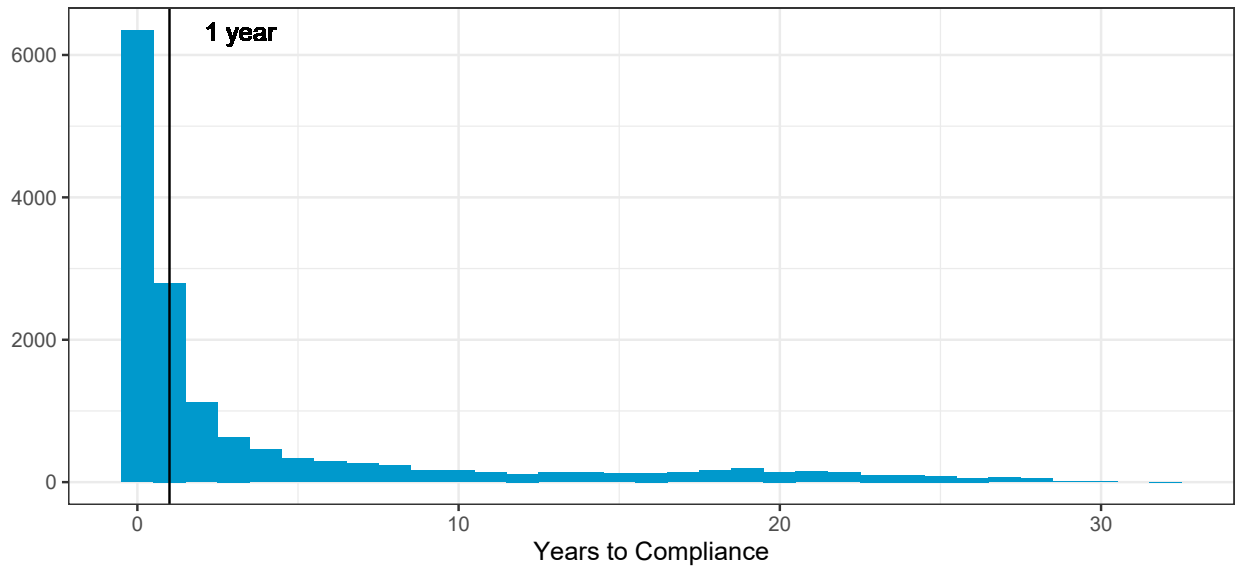


<sup>1</sup>This estimate includes cases with guilty to lesser (GL), guilty (GU), prayer for judgement (PJ), responsible to lesser (RL), and responsible (RS) verdicts.

<sup>2</sup>While the age was not provided in the original data, it was calculated from the defendant's birthday and disposition date.

## Length in FTC Status

- 53.2% of cases were in compliance after 1 year of receiving FTC status.



Years to Compliance	Black	White	Hispanic	Other	Native American	Asian	Unknown	Total % of Cases
0-1	4921	2394	302	123	8	4	2	53.2
1-2	1124	467	54	22	1	2	3	11.5
2-3	543	238	26	9	1	0	0	5.6
3-4	370	141	14	7	0	0	1	3.7
4-5	264	96	23	8	1	0	0	2.7
5-10	752	290	111	36	0	1	1	8.2
10-15	364	131	145	7	1	1	0	4.5
15-20	452	157	93	38	0	0	2	5.1
20+	496	211	8	108	0	0	1	5.7

- For all traffic cases in Wayne County in FTC status in January 2022, the average length in FTC was 9 years.

Years in FTC	Black	White	Hispanic	Other	Native American	Unknown	Asian	Total % of Cases
0-1	517	185	63	10	1	1	0	14.7
1-5	1413	468	128	28	2	1	3	38.8
5-10	658	188	60	11	0	0	0	17.4
10-15	101	45	28	1	0	0	0	3.3
15-20	138	68	21	3	0	0	1	4.4
20-30	685	296	14	44	2	1	0	19.8
30+	59	21	0	5	0	0	0	1.6