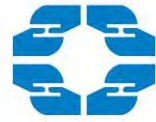




CAMDENCONNECTED.COM
Camden Safer Neighbourhood Board



Camden
Stop & Search
Monitoring Group
Report

June 2018

INTRODUCTION

The histograms and timelines presented below are extracted from the MOPAC Stop and Search Dashboard.

Histogram 1 clearly illustrates the disproportionality of S&S's for the Black population in Camden. However, we know that since this is based on resident population in the case of the denominator it should be viewed with caution. Graph 1 is the same data looked at over time and shows that the "disproportionality" of searches of black individuals is persistent.

Turning to the overall situation on outcomes the Histogram illustrates the fact that approximately 30% of searches resulted in positive outcomes of which 16% were arrests and 11% were cannabis and Khat warnings. The timeline shows number of positive outcomes broken down by ethnic appearance for weapons searches.

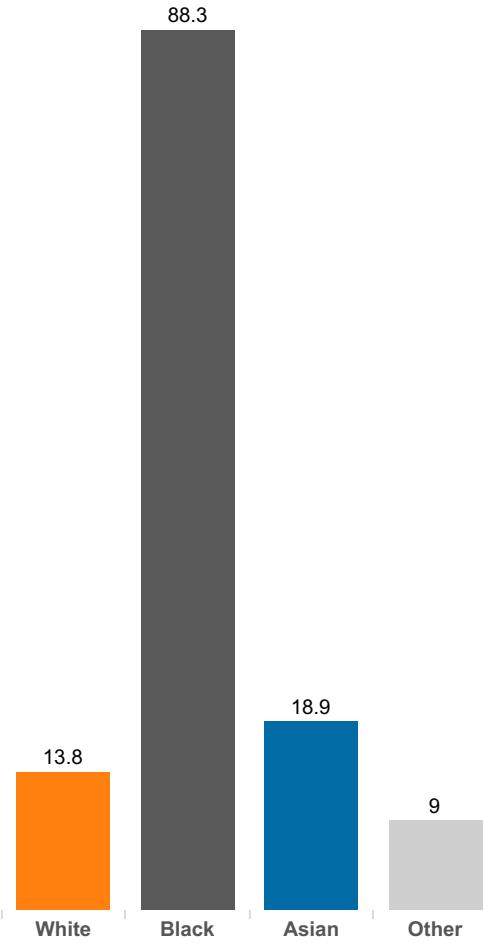
Looking at the timelines of stops for different offences we find no general trend for Drugs, and a relatively low volume of weapons plus firearms with very few of the latter.

Borough
Camden

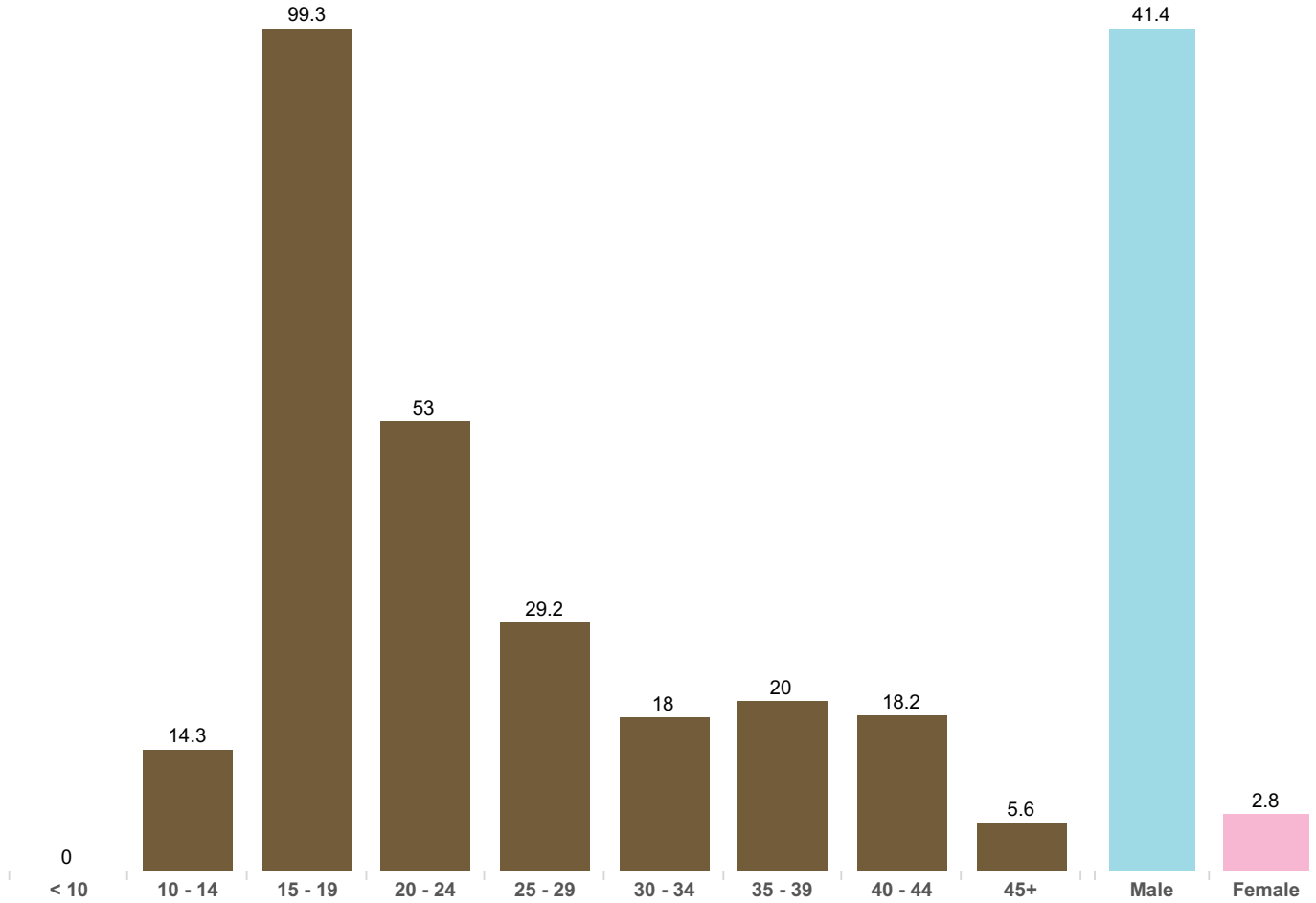
Volume or per 1000 pop.
per '000 pop.

Search Volumes for the 12 Months: June 2017 to end April 2018

by Ethnic Appearance



by Age



by Gender



Searches - No Age Recorded
White 0
Black 0
Asian 0
Other 0

Non-Null Values Only

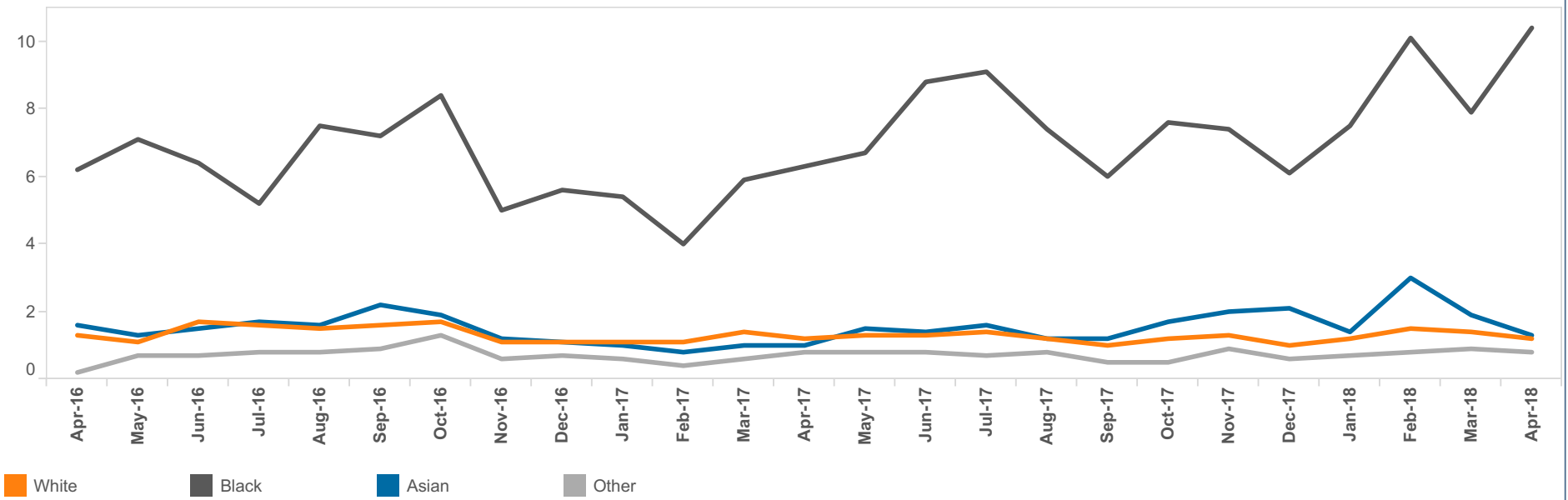
Borough
Camden

Stop Reasons
All

Gender
All

Volume or per 1000 pop.
per '000 pop.

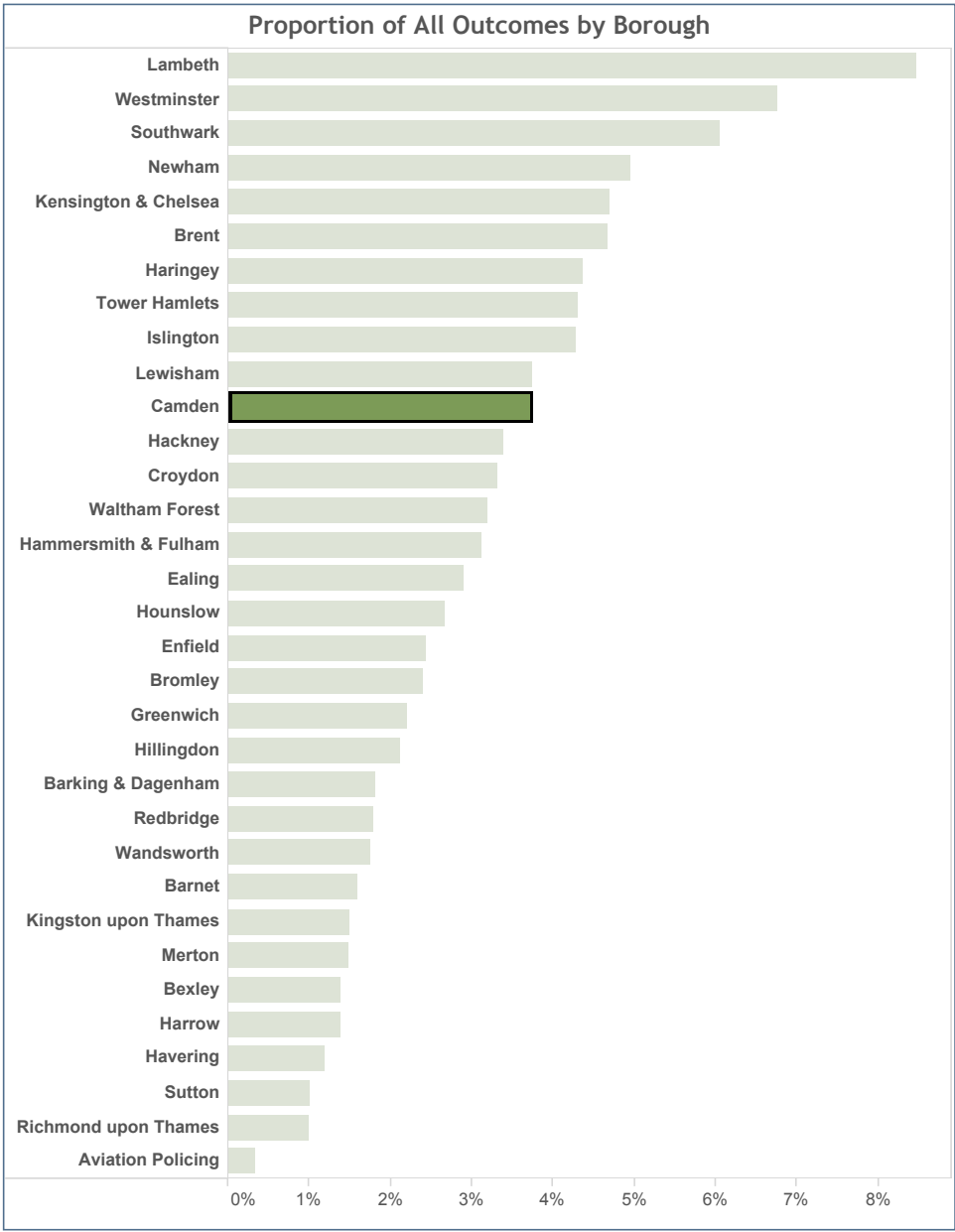
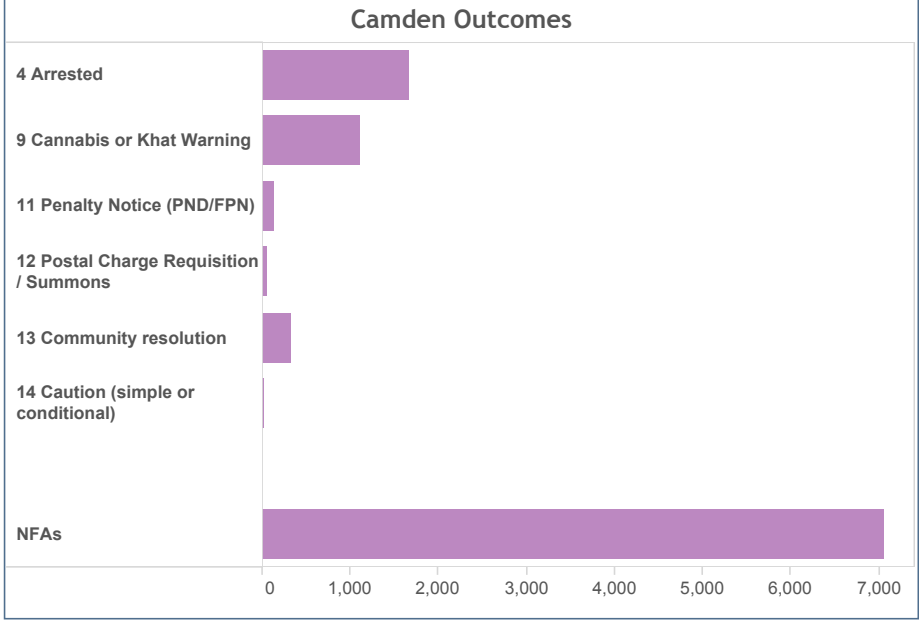
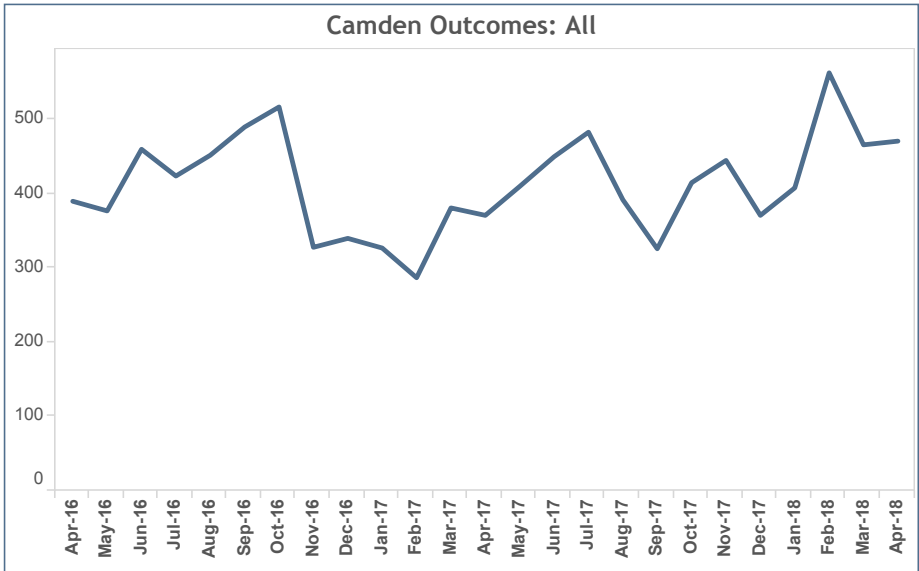
Ethnic Appearance of People Searched under All



EA	Apr 2016		May 2016		Jun 2016		Jul 2016		Aug 2016		Sep 2016		Oct 2016		Nov 2016		Dec 2016	
	Search Volume	Search per '000 pop.	Search Volume	Search per '000 pop.	Search Volume	Search per '000 pop.	Search Volume	Search per '000 pop.	Search Volume	Search per '000 pop.	Search Volume	Search per '000 pop.	Search Volume	Search per '000 pop.	Search Volume	Search per '000 pop.	Search Volume	Search per '000 pop.
White	193	1.3	162	1.1	254	1.7	232	1.6	218	1.5	238	1.6	242	1.7	164	1.1	162	1.1
Black	138	6.2	159	7.1	142	6.4	117	5.2	167	7.5	160	7.2	187	8.4	112	5.0	125	5.0
Asian	53	1.6	42	1.3	48	1.5	56	1.7	51	1.6	73	2.2	64	1.9	40	1.2	37	1.1
Other	4	0.2	13	0.7	14	0.7	16	0.8	15	0.8	18	0.9	24	1.3	12	0.6	14	0.6
All	388	1.8	376	1.7	458	2.1	421	1.9	451	2.0	489	2.2	517	2.3	328	1.5	338	1.5

EA	Apr 2016		Jun 2016		Jul 2016		Aug 2016		Sep 2016		Dec 2016		Apr 2017		Jun 2017		Jul 2017	
	Search Volume	&S EA NS	Search Volume	&S EA NS	Search Volume	&S EA NS	Search Volume	&S EA NS	Search Volume	&S EA NS	Search Volume	&S EA NS	Search Volume	&S EA NS	Search Volume	&S EA NS	Search Volume	&S EA NS
White	193	1.3	162	1.1	254	1.7	232	1.6	218	1.5	238	1.6	242	1.7	164	1.1	162	1.1
Black	138	6.2	159	7.1	142	6.4	117	5.2	167	7.5	160	7.2	187	8.4	112	5.0	125	5.0
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All	388	1.8	376	1.7	458	2.1	421	1.9	451	2.0	489	2.2	517	2.3	328	1.5	338	1.5

Outcomes for Reporting Period: April 2016 to end April 2018



Non-Null Values Only

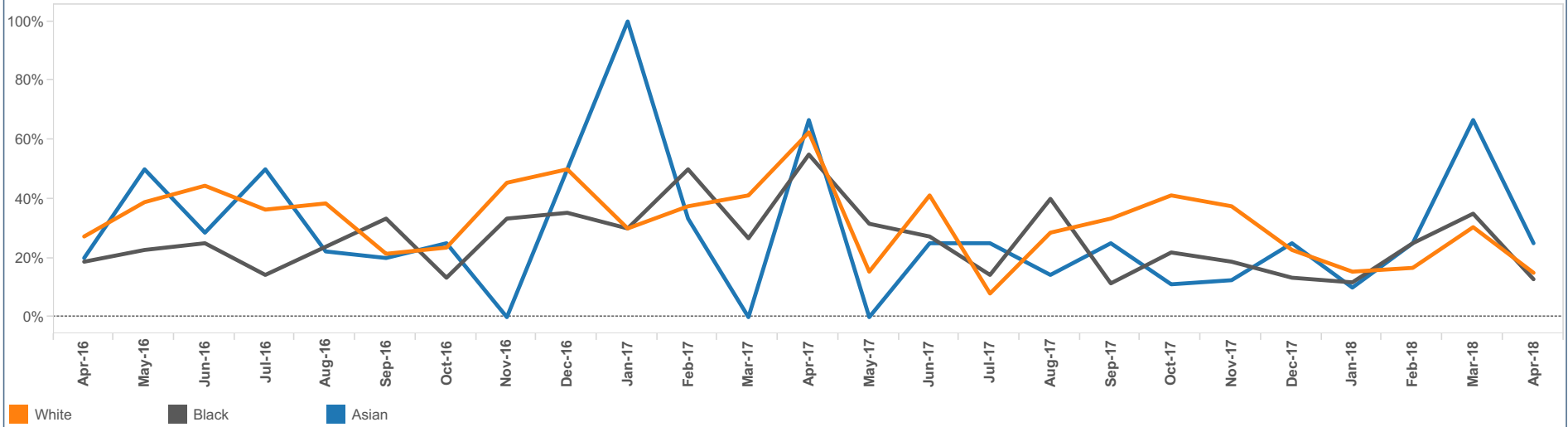
Borough
Camden

Stop Reasons
Multiple values

Gender
All

Age Group
All

Ethnic Appearance of People Searched Resulting in a Positive Outcome (Aged: All)



	Apr 2016		May 2016		Jun 2016		Jul 2016		Aug 2016		Sep 2016		Oct 2016		Nov 2016		Dec 2016		Jan 2017		Feb 2017		Mar 2017		Apr 2017	
	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes	Search Volume	Positive Outcomes
White	11	3	18	7	18	8	11	4	13	5	14	3	17	4	11	5	10	5	10	3	16	6	17	7	16	10
Black	16	3	22	5	20	5	7	1	21	5	12	4	15	2	15	5	17	6	10	3	4	2	15	4	20	11
Asian	5	1	4	2	7	2	4	2	9	2	10	2	4	1	4	0	4	2	3	3	3	1	4	0	3	2
Other	1	0	3	0					1	1	1	1			2	0	3	2	2	1			2	1	3	1
NS	1	0					1	0																		
Total	34	7	47	14	45	15	23	7	44	13	37	10	36	7	32	10	34	15	25	10	23	9	38	12	42	24

Positive Outcome Rate

	Apr 2016	May 2016	Jun 2016	Jul 2016	Aug 2016	Sep 2016	Oct 2016	Nov 2016	Dec 2016	Jan 2017	Feb 2017	Mar 2017	Apr 2017
White	27.3%	38.9%	44.4%	36.4%	38.5%	21.4%	23.5%	45.5%	50.0%	30.0%	37.5%	41.2%	62.5%
Black	18.8%	22.7%	25.0%	14.3%	23.8%	33.3%	13.3%	33.3%	35.3%	30.0%	50.0%	26.7%	55.0%
Asian	20.0%	50.0%	28.6%	50.0%	22.2%	20.0%	25.0%	0.0%	50.0%	100.0%	33.3%	0.0%	66.7%
Other	0.0%	0.0%			100.0%	100.0%		0.0%	66.7%	50.0%		50.0%	33.3%
NS	0.0%			0.0%									
Total	20.6%	29.8%	33.3%	30.4%	29.5%	27.0%	19.4%	31.3%	44.1%	40.0%	39.1%	31.6%	57.1%

