

Optician Name

☐ Aaron Kim

☐ Amy Duncan

☐ Andrea Armstrong

☐ Benjamin Diaz

☐ Carl Larson

☐ Catherine Berry

☐ Cynthia Long

☐ Dennis Bennett

☐ Edward Ryan

☐ Elizabeth Montgomery

☐ Emily Ramos

☐ Harold Porter

☐ Heather Lewis

☐ Henry Rivera

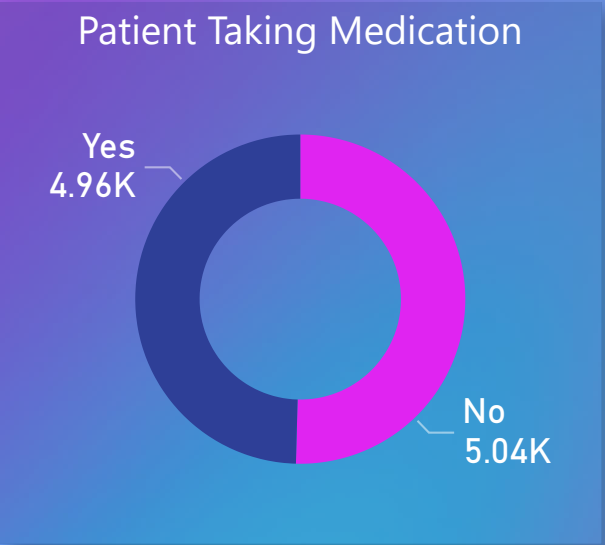
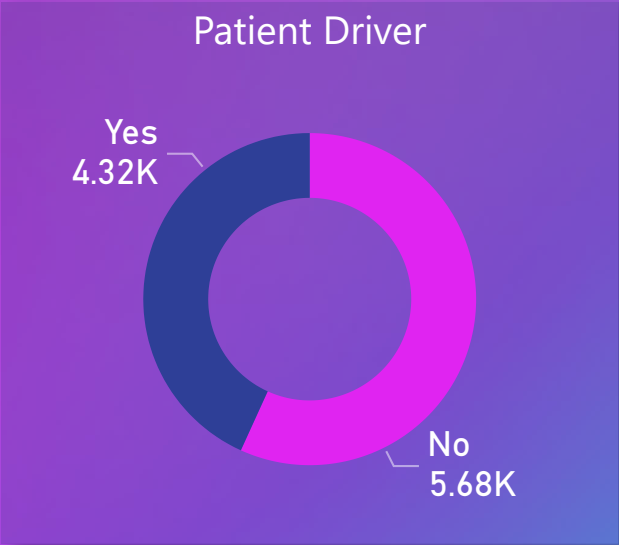
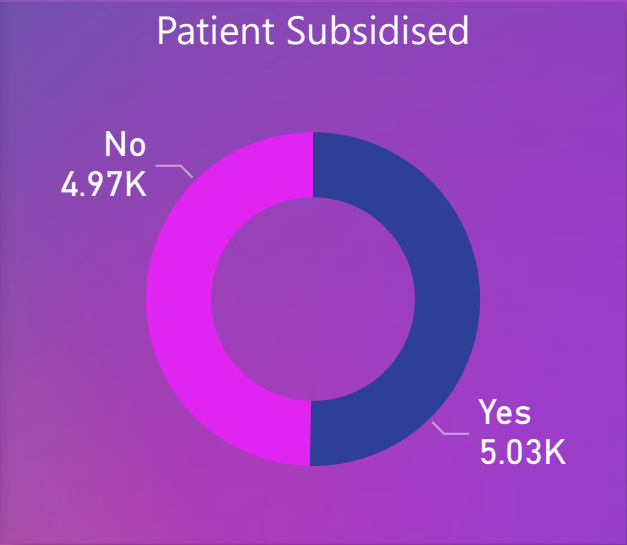


Age Group

☐ 25-55

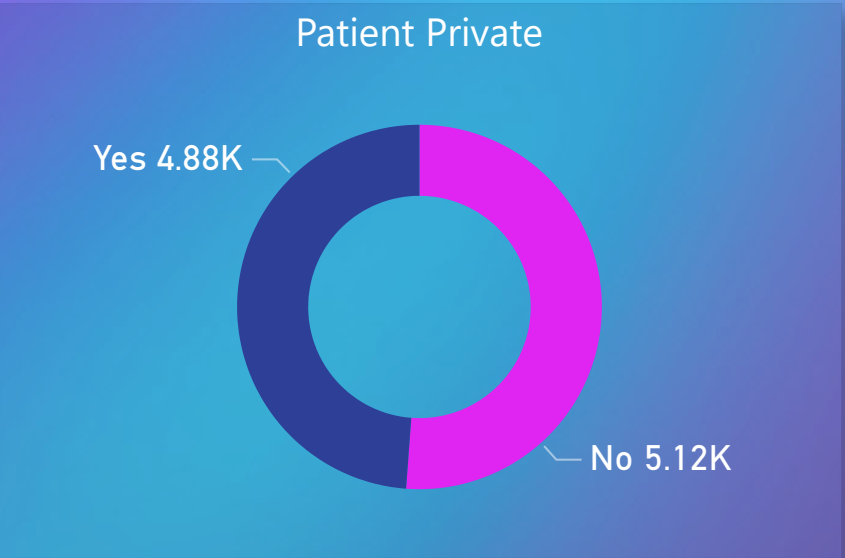
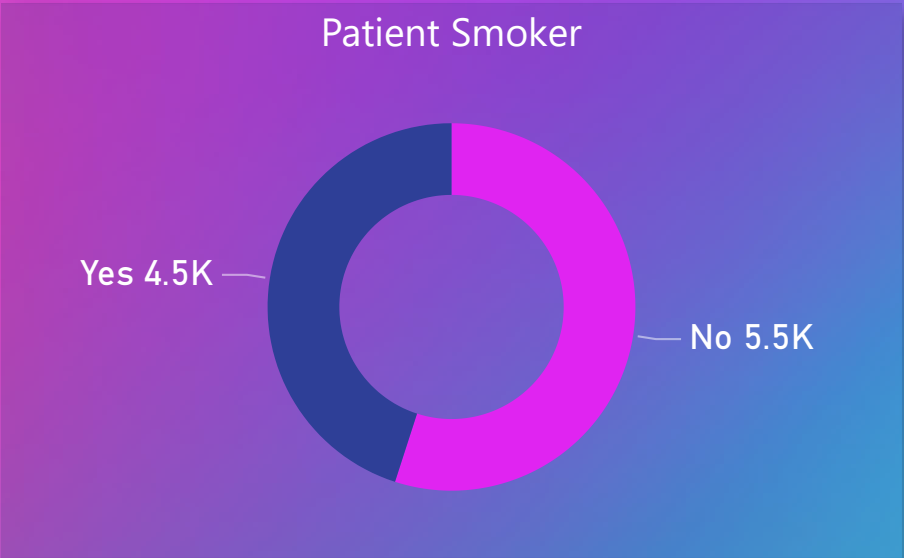
☐ Above 55

☐ Under 25

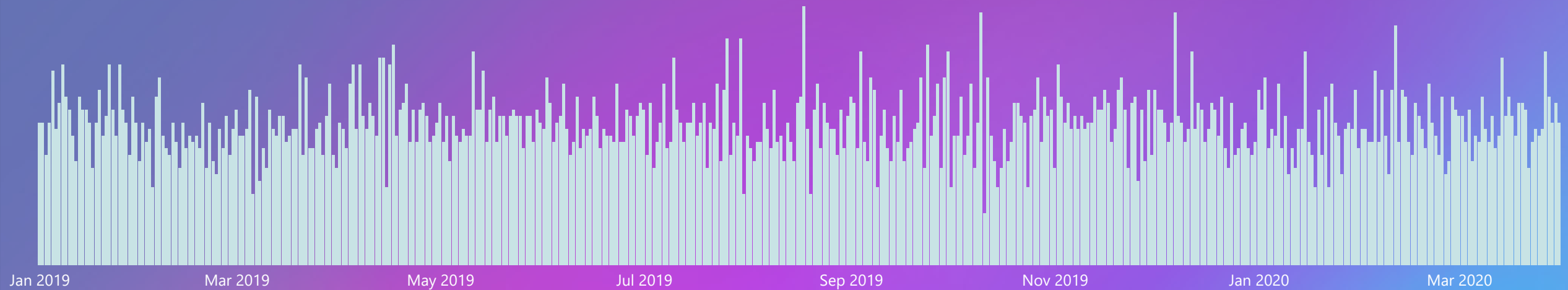


Tests By Optician

Optician Name	Total Tests
Aaron Kim	274
Amy Duncan	222
Andrea Armstrong	239
Benjamin Diaz	267
Carl Larson	276
Catherine Berry	280
Cynthia Long	218
Dennis Bennett	212
Edward Ryan	256
Elizabeth Montgomery	265
Emily Ramos	243
Harold Porter	231
Heather Lewis	259
Henry Rivera	228



Total Tests by Date



Patient Name	Optician Name	Age	Driver	Private	Smoker	Subsidised	Rigt Eye Value	Left Eye Value	Last Apt Date	Frequency of rec
Aaron Bradley	Benjamin Diaz	80	No	Yes	No	No	5.29	4.33	21-02-2020	once every 3 mo
Aaron Carr	Paul Little	90	Yes	No	Yes	No	4.95	3.90	13-01-2020	once every 3 mo
Aaron Collins	Aaron Kim	96	Yes	Yes	No	Yes	4.62	4.20	14-03-2020	once every 3 mo
Aaron Cruz	Michelle Burton	12	No	No	No	Yes	5.84	3.90	15-06-2019	once a year
Aaron Day	Janice Morris	42	Yes	Yes	No	Yes	5.52	3.34	01-12-2019	once every 6 mo
Aaron Duncan	Rebecca Payne	17	No	Yes	No	No	4.72	2.75	17-02-2019	once a year
Aaron Fields	Kimberly Cook	61	No	No	No	Yes	5.45	2.61	19-03-2020	once every 3 mo
Aaron Fox	Cynthia Long	102	Yes	No	Yes	No	1.03	3.98	31-01-2020	once every 3 mo
Aaron Hanson	Elizabeth Montgomery	49	Yes	No	Yes	Yes	3.99	4.58	01-12-2019	once every 6 mo
Aaron Hill	Martin Simpson	95	No	Yes	No	No	4.48	3.46	27-12-2019	once every 3 mo
Aaron Holmes	Edward Ryan	69	No	No	No	Yes	3.90	3.27	25-02-2020	once every 3 mo
Aaron Howard	Carl Larson	31	No	Yes	Yes	Yes	5.58	2.98	20-02-2020	once every 6 mo
Aaron Johnson	Aaron Kim	77	No	No	Yes	Yes	3.57	2.53	05-02-2020	once every 3 mo



Aaron Johnson

Patient Name

Aaron Kim

Optician

77

Age

No

Driver

Yes

Smoker

Yes

Subsidised

No

Private

No

Taking Medication

Apt Date	Rigt Eye Value	Left Eye Value
13-06-2019	2.66	2.51
05-02-2020	3.57	2.53

Right Eye Value and Left Eye Value by Apt Date

● Right Eye Value ● Left Eye Value

