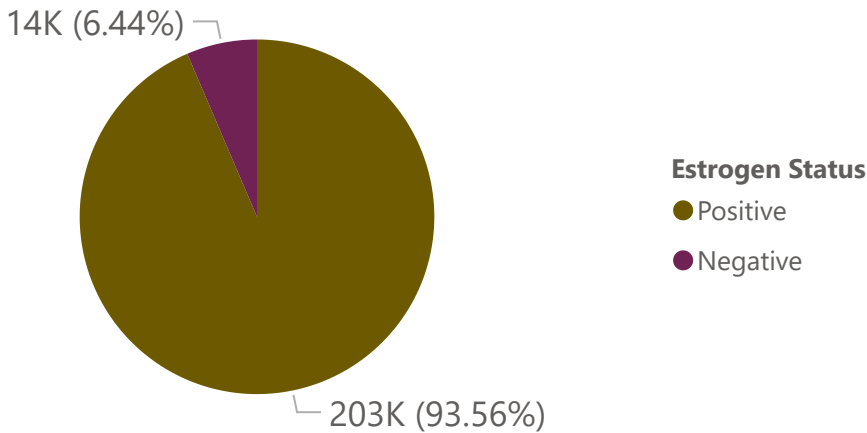


BREAST CANCER DATA



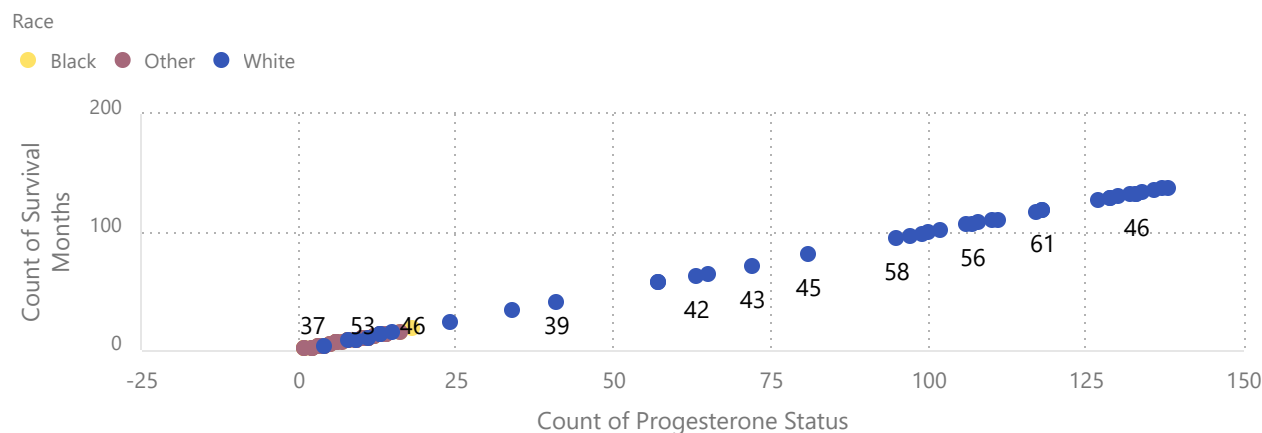
Sum of Age by Estrogen Status

Sum of Age by Estrogen Status



Count of Progesterone Status and Count of Survival Months by Age and Race

Count of Progesterone Status and Count of Survival Months by Age and Race



58K

Sum of Regional Node Examined

58K

Sum of Regional Node Examined

Moderately differentiated

First differentiate

0.39

Variance of Grade

Matrix having row as Tumor size and columns as A stage and 6 stage

Tumor Size	Distant	Regional	Total
1		Alive	Alive
2		Alive	Alive
3		Alive	Alive
4		Alive	Alive
5	Alive	Alive	Alive
6		Alive	Alive
7		Alive	Alive
Total	Alive	Alive	Alive

Q&A Based on Following Suggestions Given

Ask a question about your data

Try one of these to get started

average grade

maximum tumor size

count differentiate

show the maximum age

what is the average age

what is the total grade

Count of T Stage and Count of N Stage by Tumor Size

Count of T Stage and Count of N Stage by Tumor Size

Count of T Stage Count of N Stage

Tumor Size	Count of T Stage	Count of N Stage
0	10	10
10	100	100
20	250	250
30	280	280
40	150	150
50	100	100
60	100	100
70	50	50
80	50	50
90	20	20
100	20	20
110	20	20
120	20	20
130	20	20
140	20	20

Count of Marital Status by Status(Alive Or Dead).

Count of Marital Status by Status

Status	Count of Marital Status
Alive	3400
Dead	600