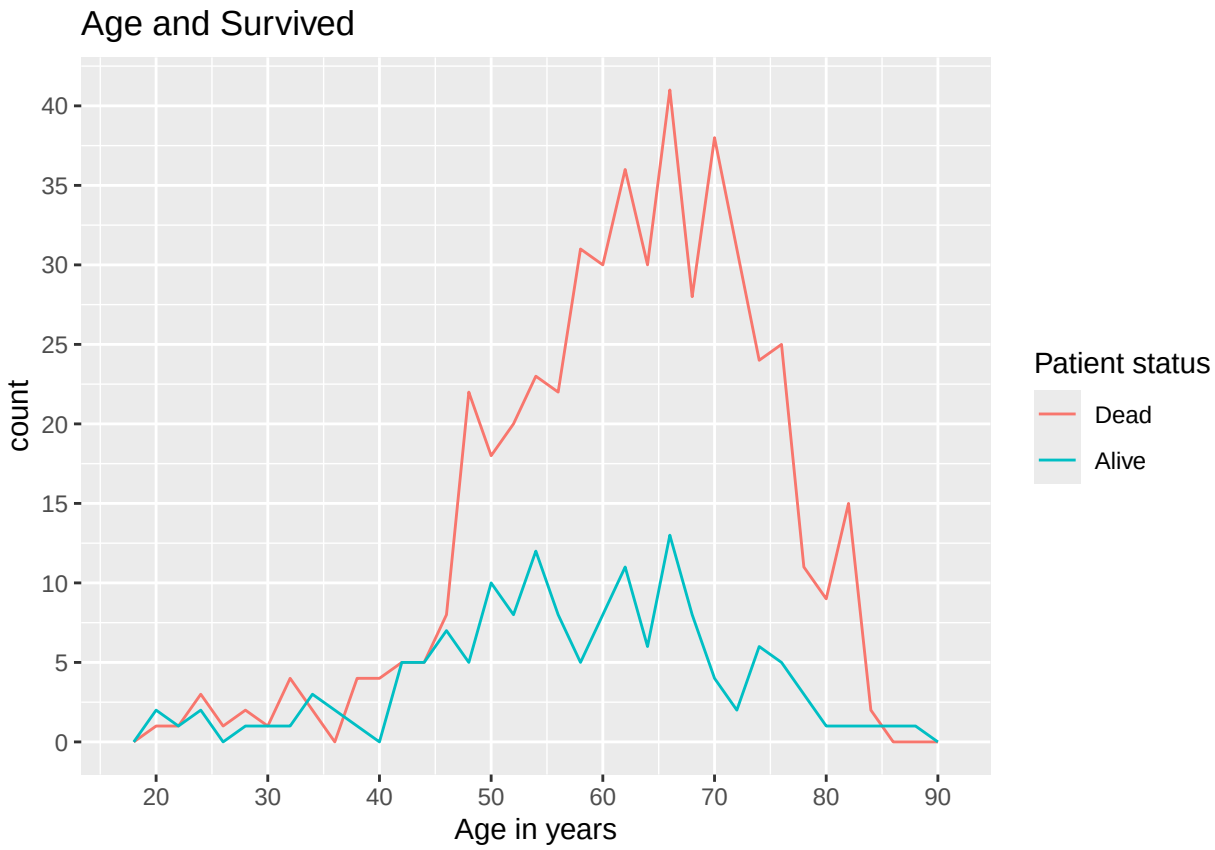
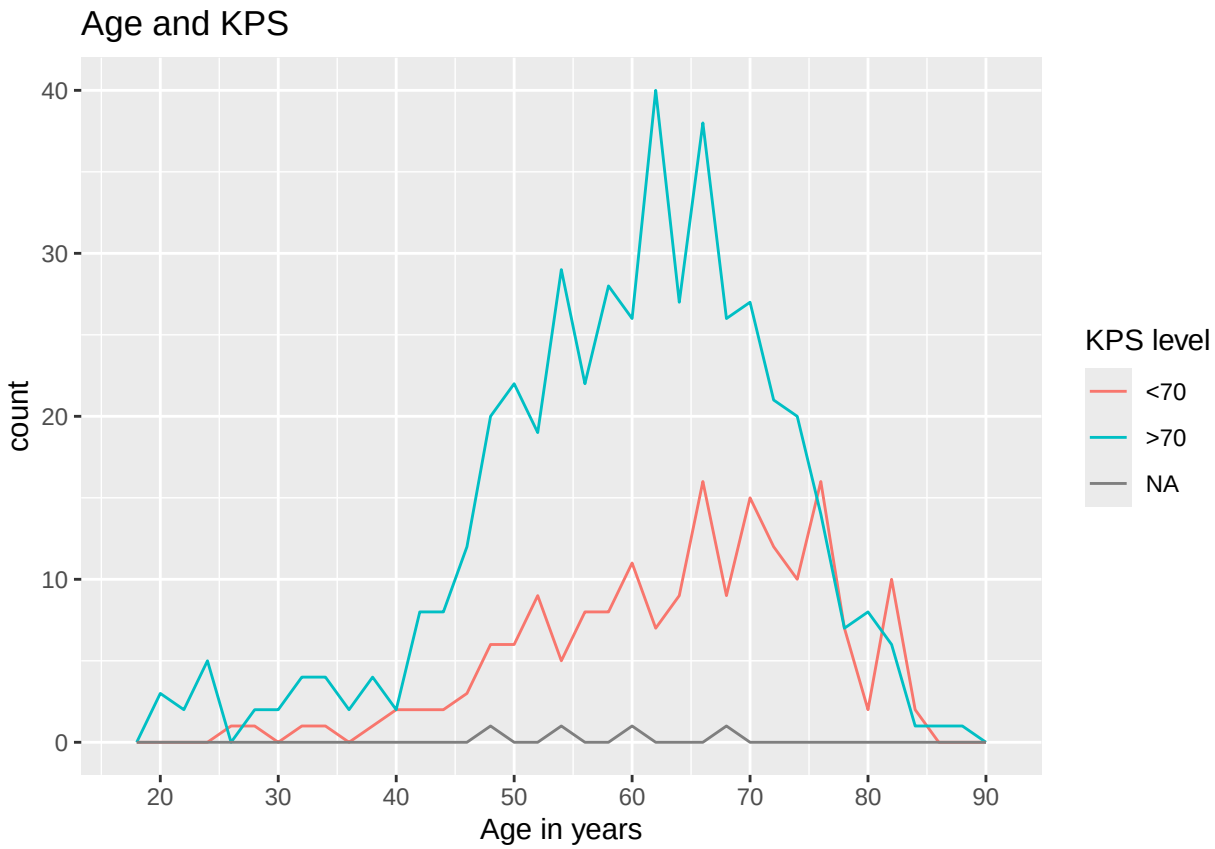
Report

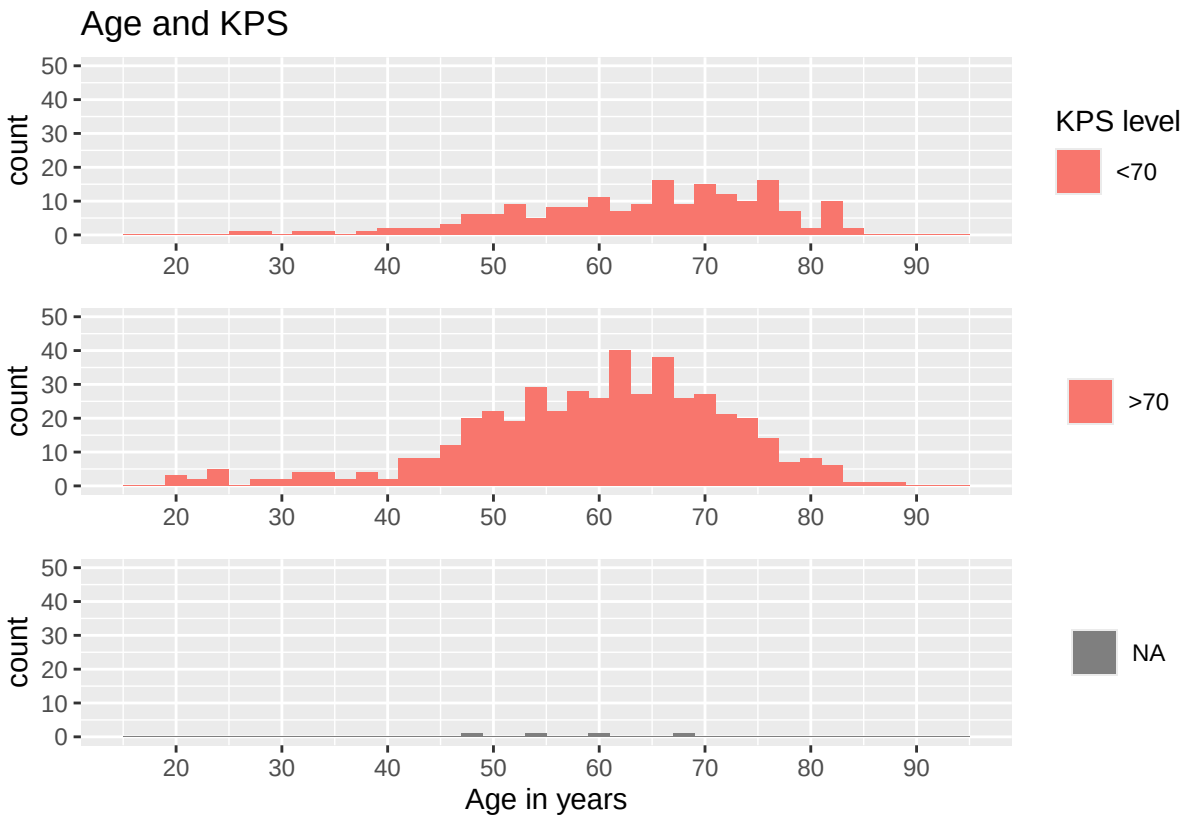
xxx

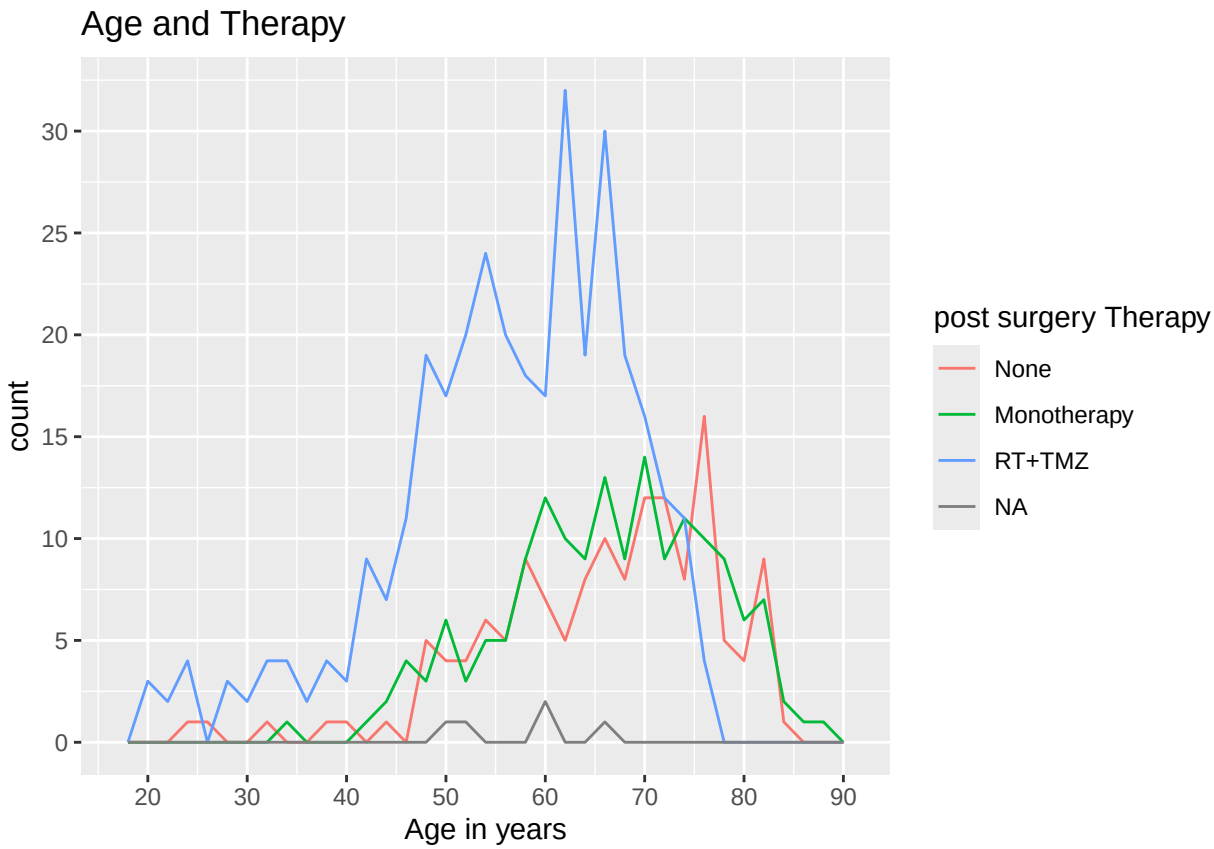
today



Age and Survived
count
40
30
20
10
0
20
30
40
50
60
70
80
90
Age in years
Patient Status
Alive
Dead

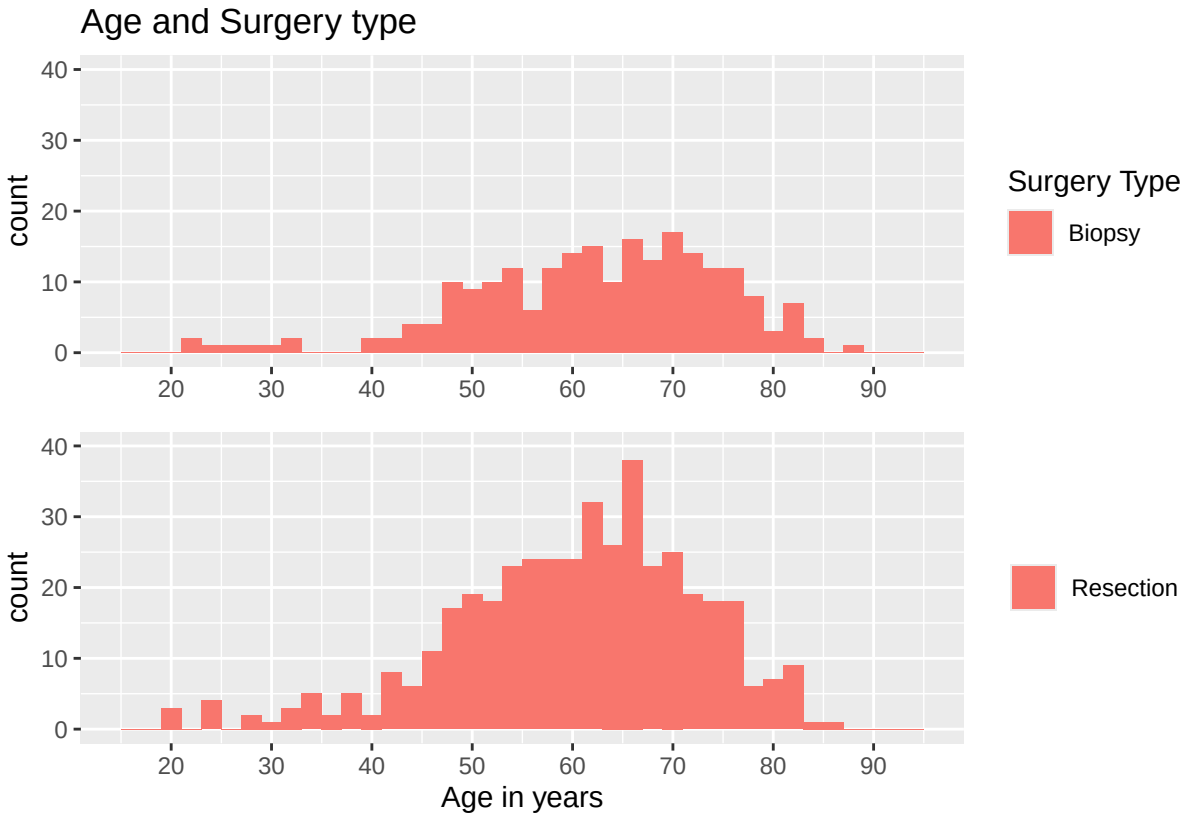

Age and KPS
count
40
30
20
10
0
20
30
40
50
60
70
80
90
Age in years
KPS level
<70
>70
NA

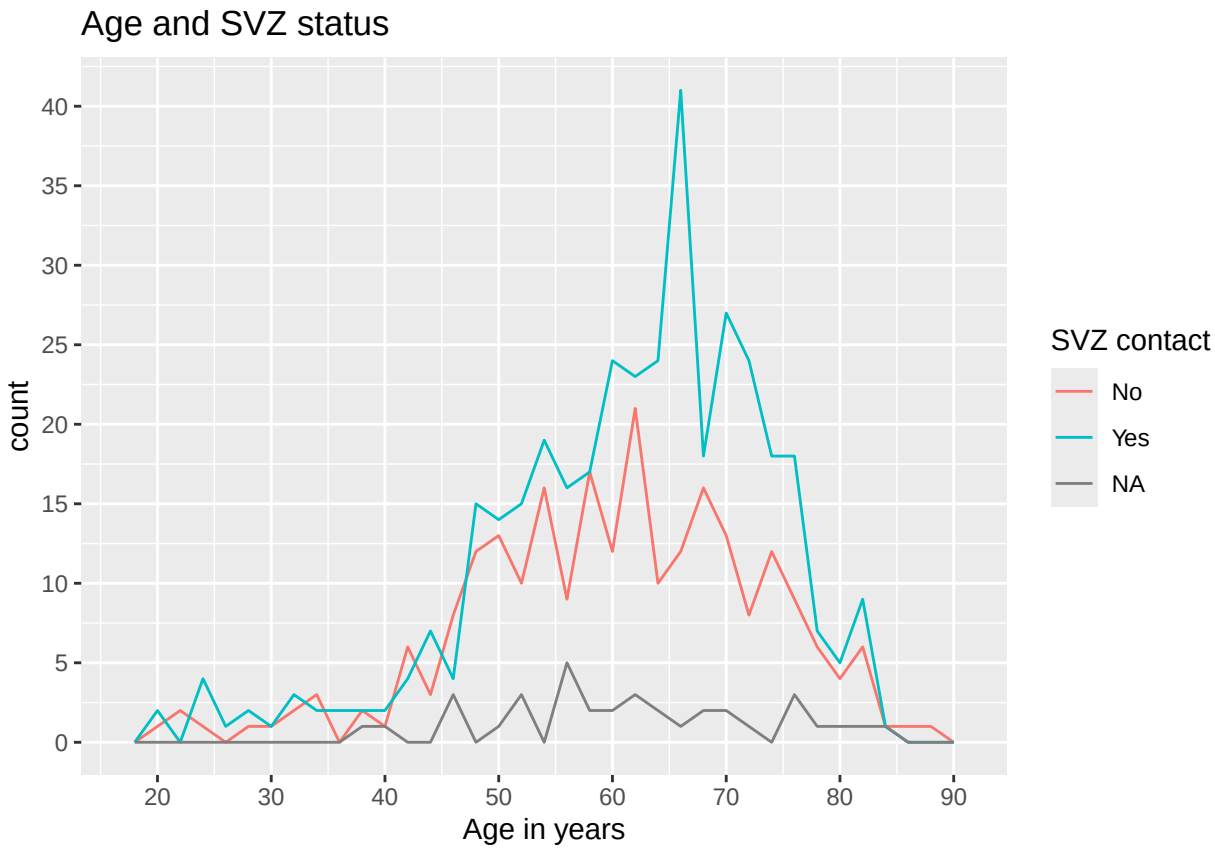

Age and KPS
count
50
40
30
20
10
0
20
30
40
50
60
70
80
90
Age in years
KPS level
<70
>70
NA

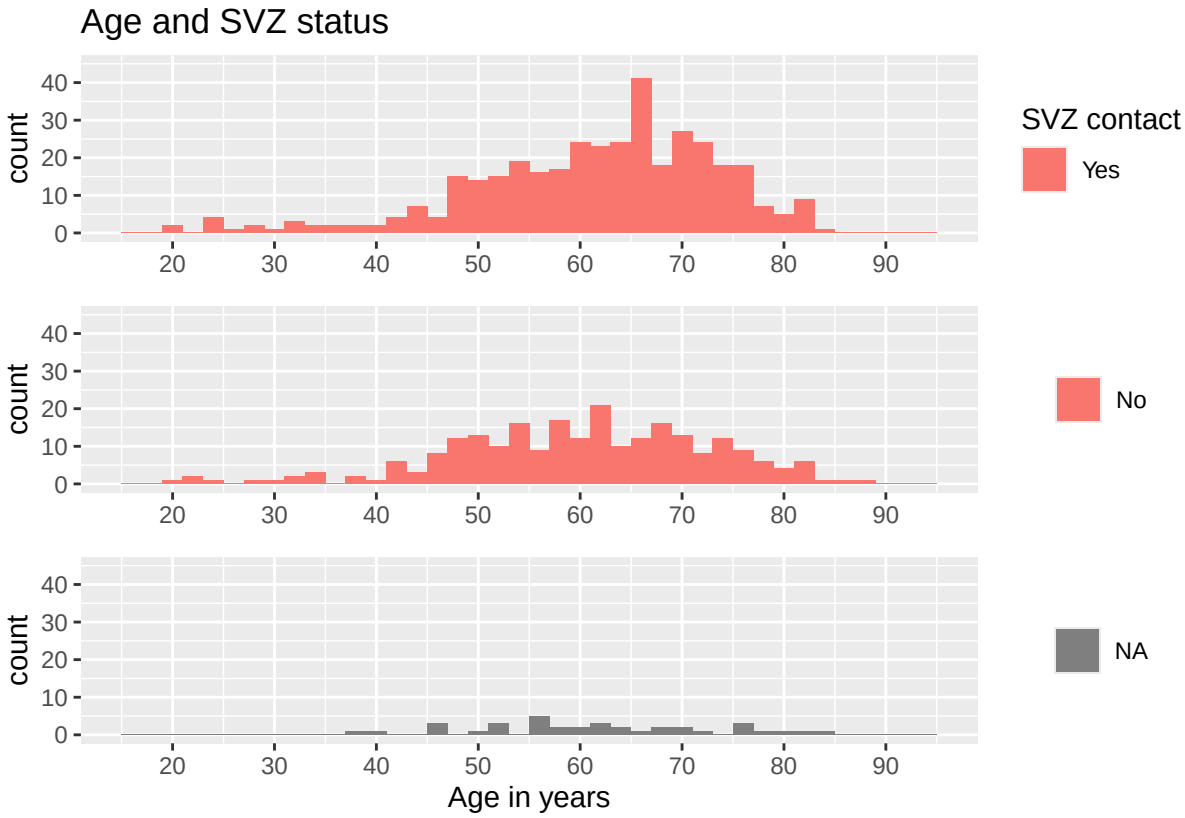

Age and Therapy
count
30
25
20
15
10
5
0
20
30
40
50
60
70
80
90
Age in years
post surgery Therapy
None
Monotherapy
RT+TMZ
NA

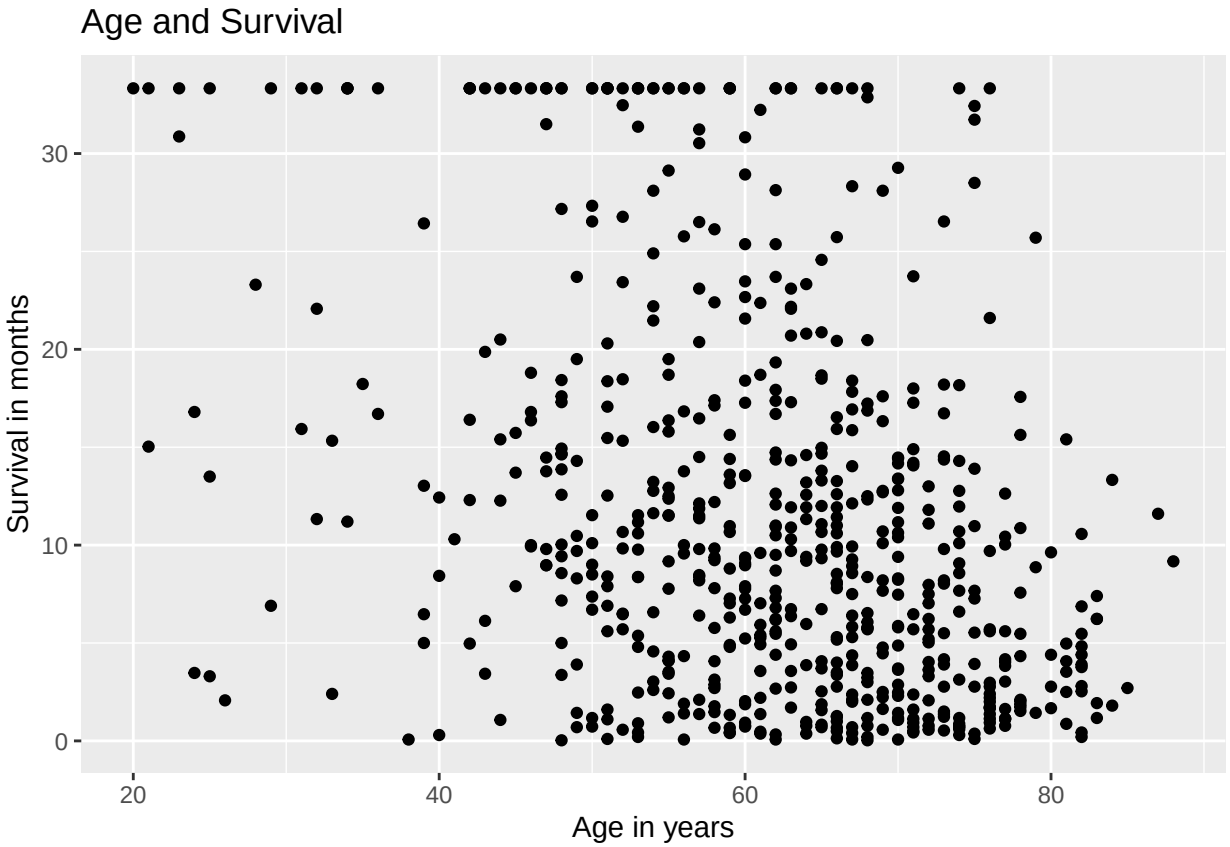
Age and Therapy
count
30
20
10
0
20
30
40
50
60
70
80
90
Age in years
post surgery Therapy
None
Monotherapy
RT+TMZ
NA

Age and Surgery type
count
35
30
25
20
15
10
5
0
20
30
40
50
60
70
80
90
Age in years
Surgery type
Biopsy
Resection


Age and Surgery type
count
40
30
20
10
0
20
30
40
50
60
70
80
90
Age in years
Surgery Type
Biopsy
Resection

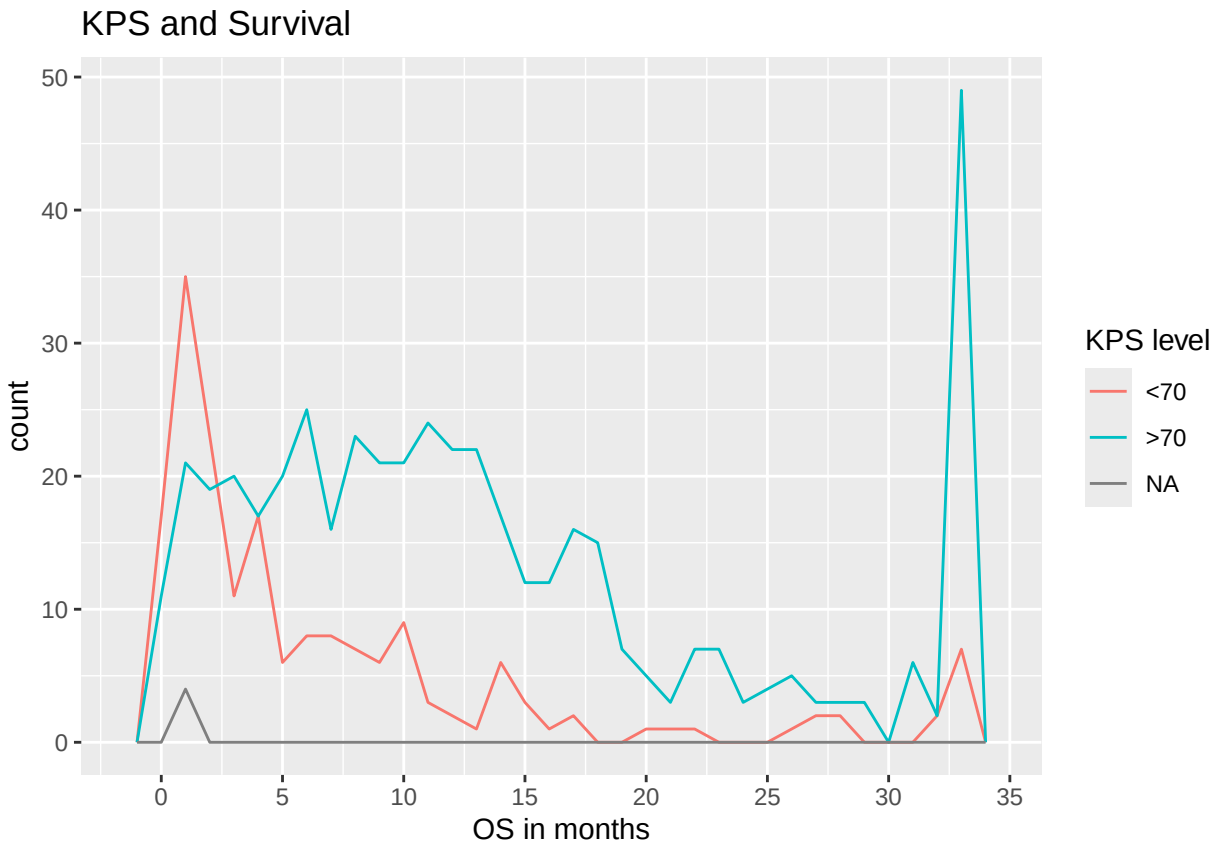

Age and SVZ status
count
Age in years
SVZ contact
No
Yes
NA
0
5
10
15
20
25
30
35
40
20
30
40
50
60
70
80
90

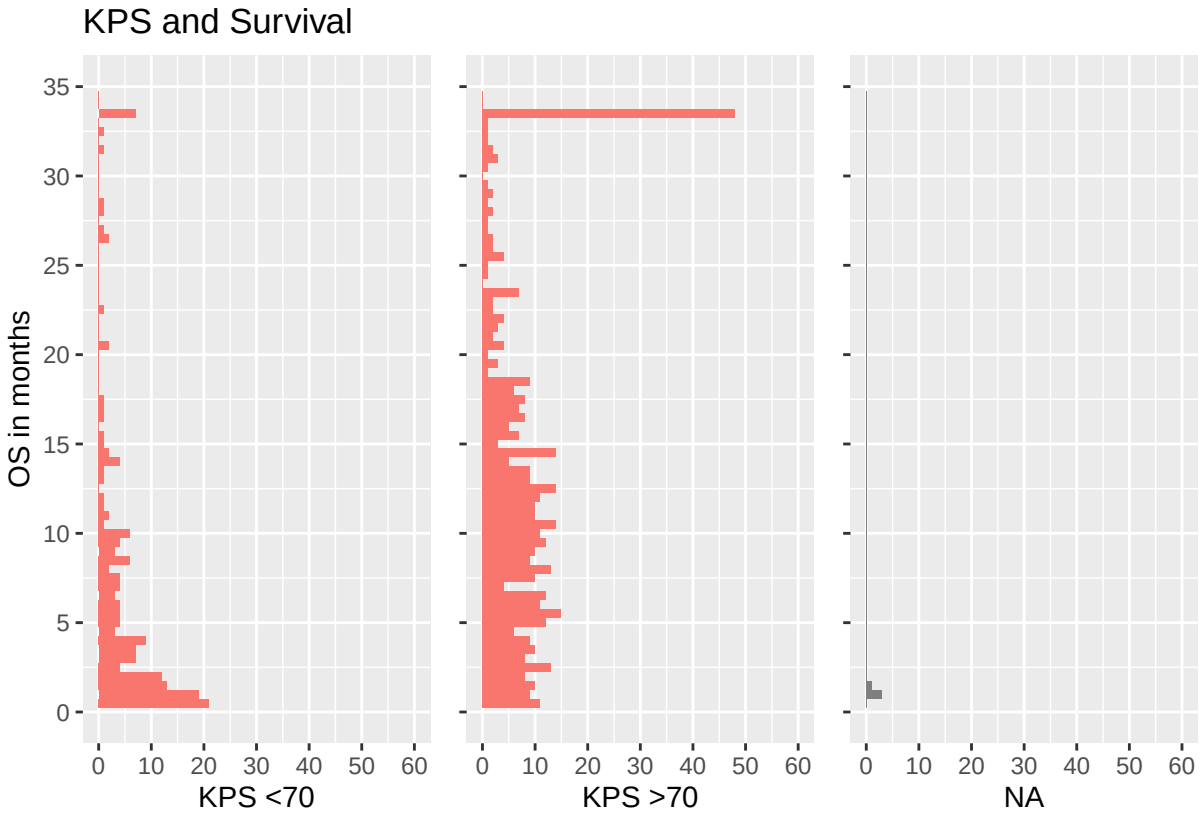

Age and SVZ status
count
40
30
20
10
0
20
30
40
50
60
70
80
90
Age in years
SVZ contact
Yes
No
NA

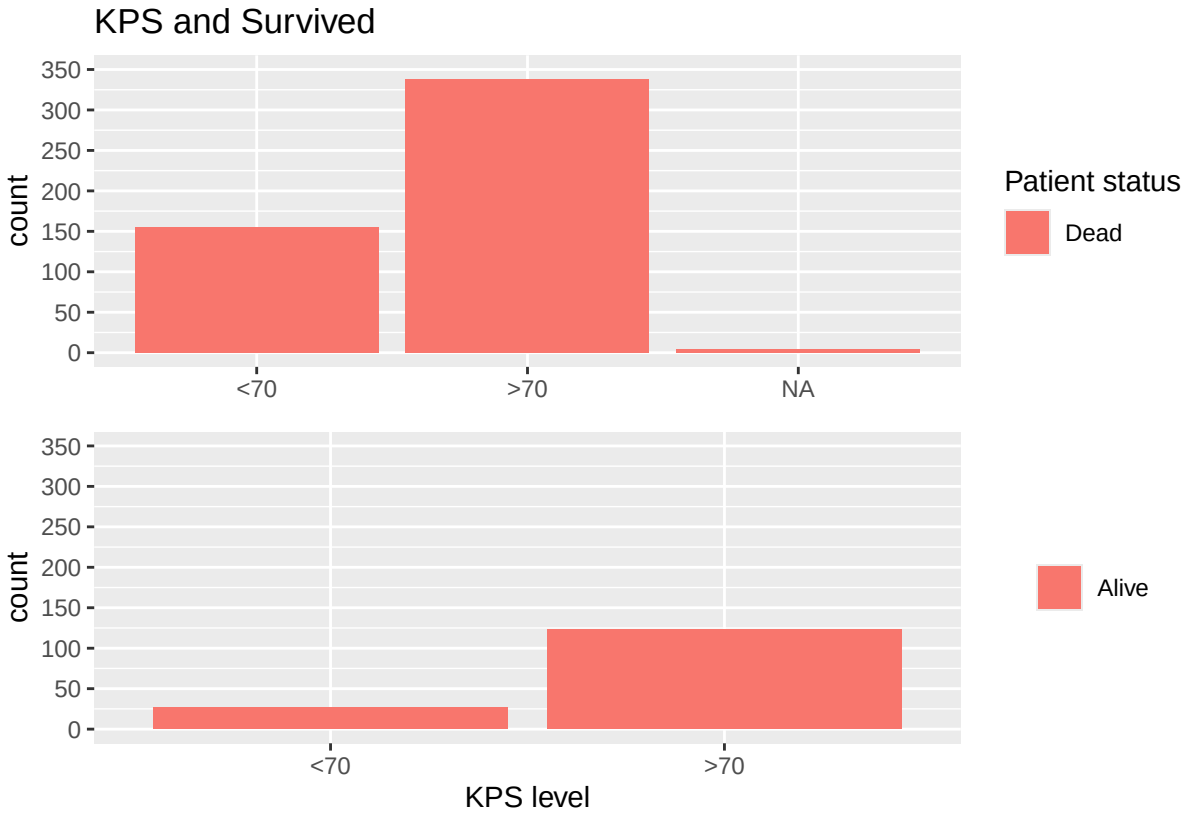

Age and Survival
Survival in months
30
20
10
0
20
40
60
80
Age in years

KPS and Therapy
count
300
250
200
150
100
50
0
<70
>70
NA
KPS level
post surgery Therapy
None
Monotherapy
RT+TMZ
NA

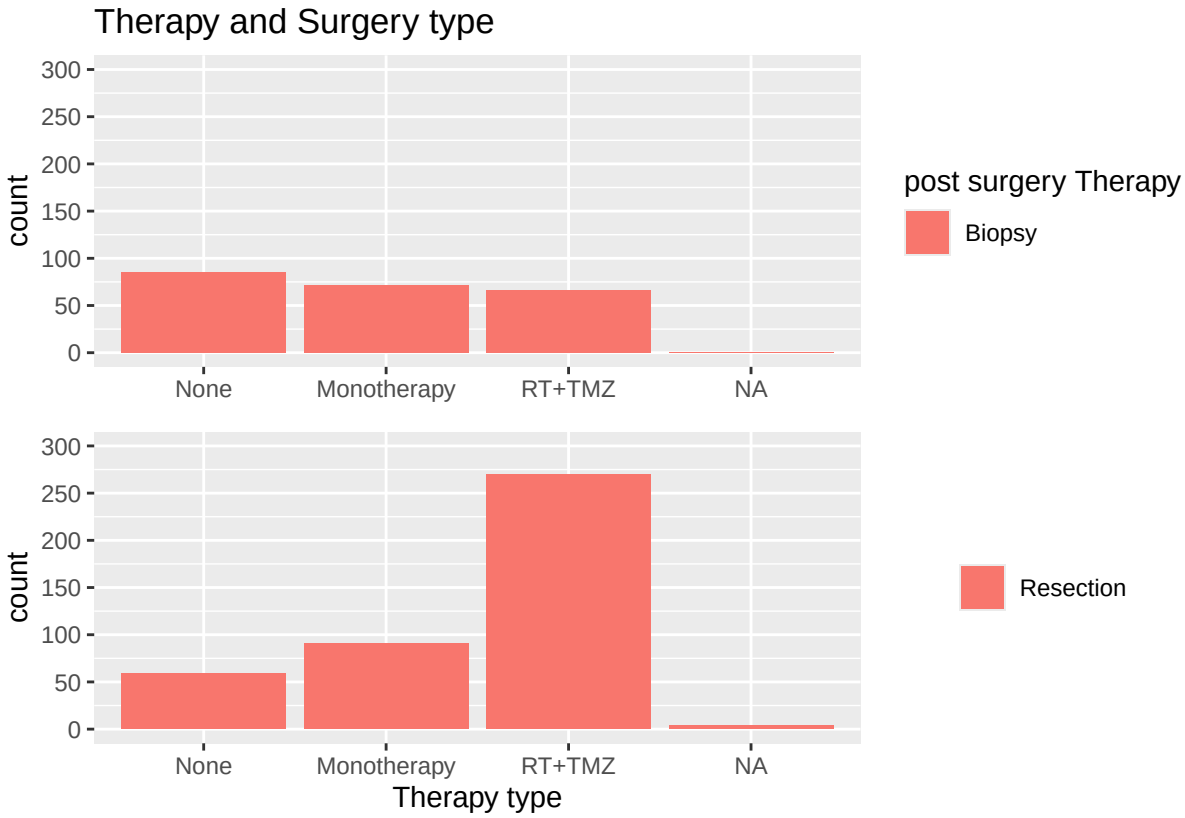
KPS and Surgery type
count
350
300
250
200
150
100
50
0
<70
>70
NA
KPS level
Surgery Type
Biopsy
Resection

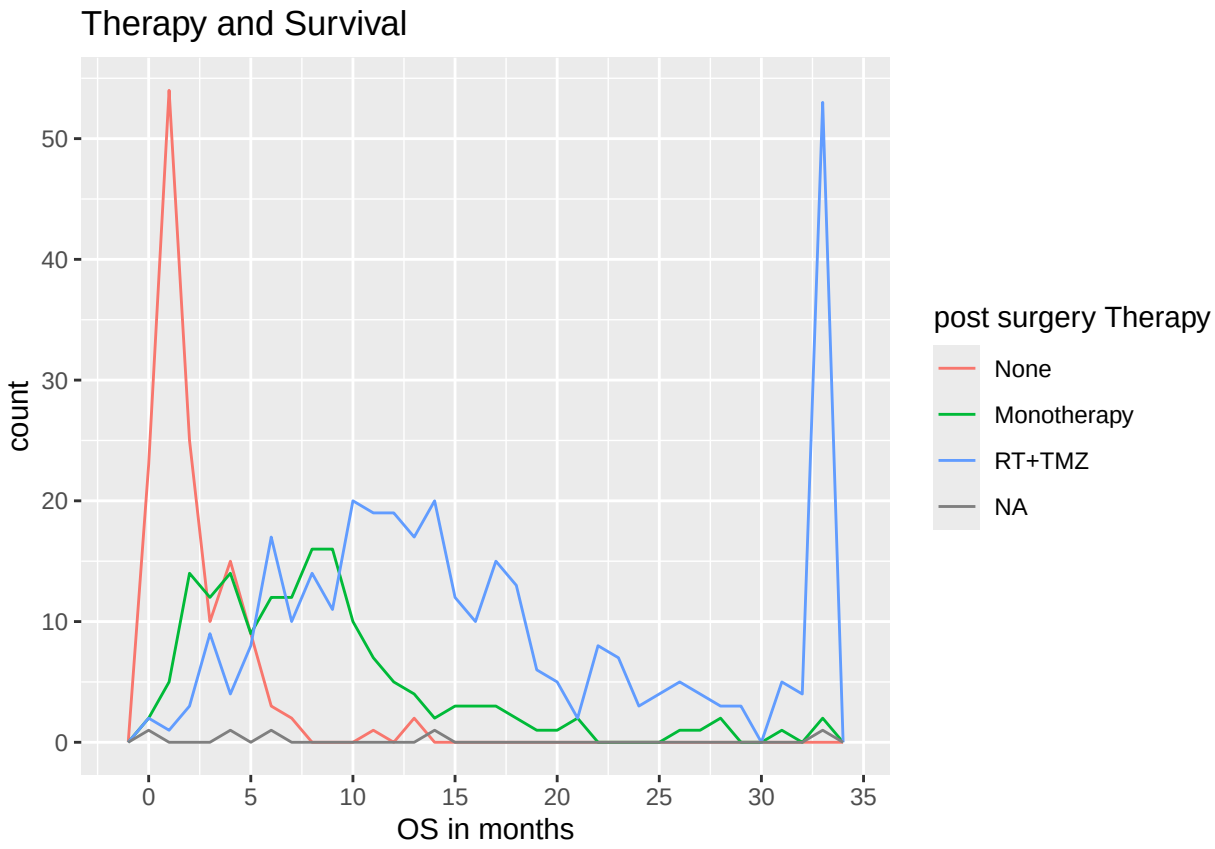

KPS and Survival
count
50
40
30
20
10
0
0
5
10
15
20
25
30
35
OS in months
KPS level
<70
>70
NA

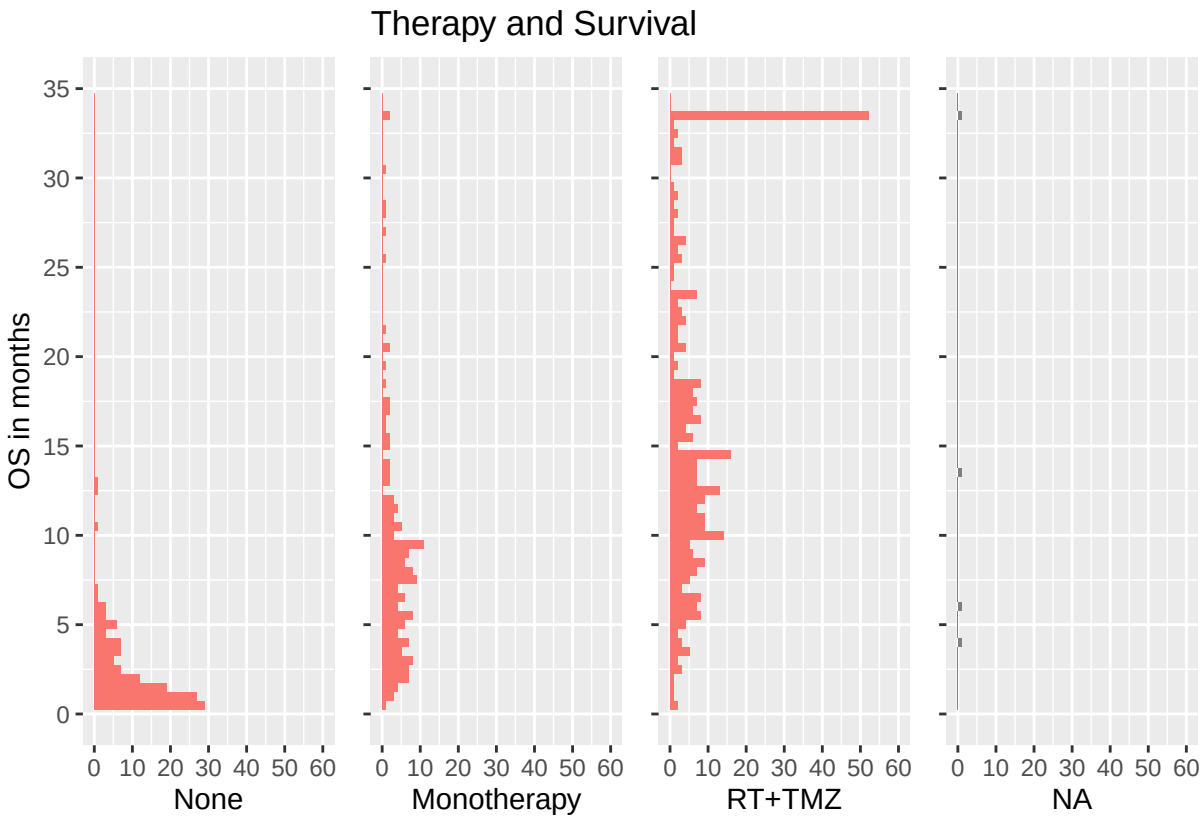

KPS and Survival
OS in months
35
30
25
20
15
10
5
0
0 10 20 30 40 50 60
KPS <70
KPS >70
NA

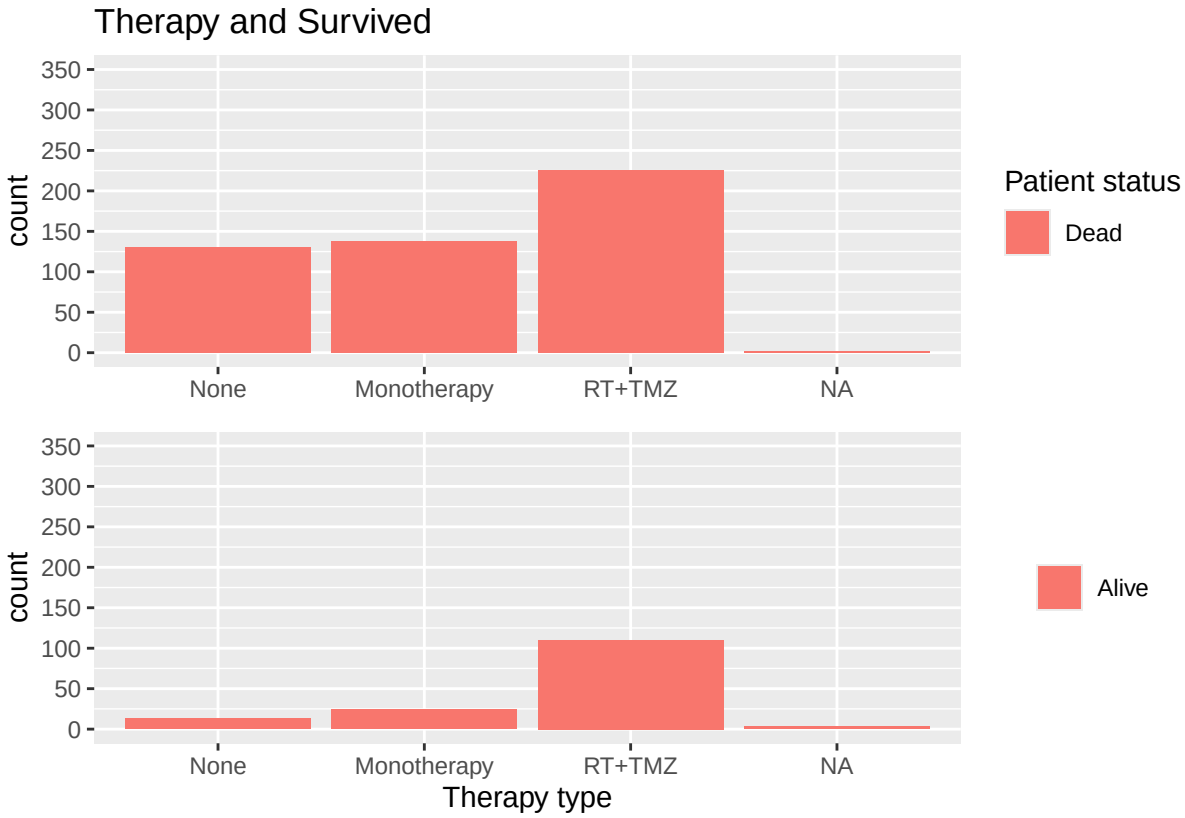

KPS and Survived
count
350
300
250
200
150
100
50
0
<70
>70
NA
Patient status
Dead
Alive
KPS level

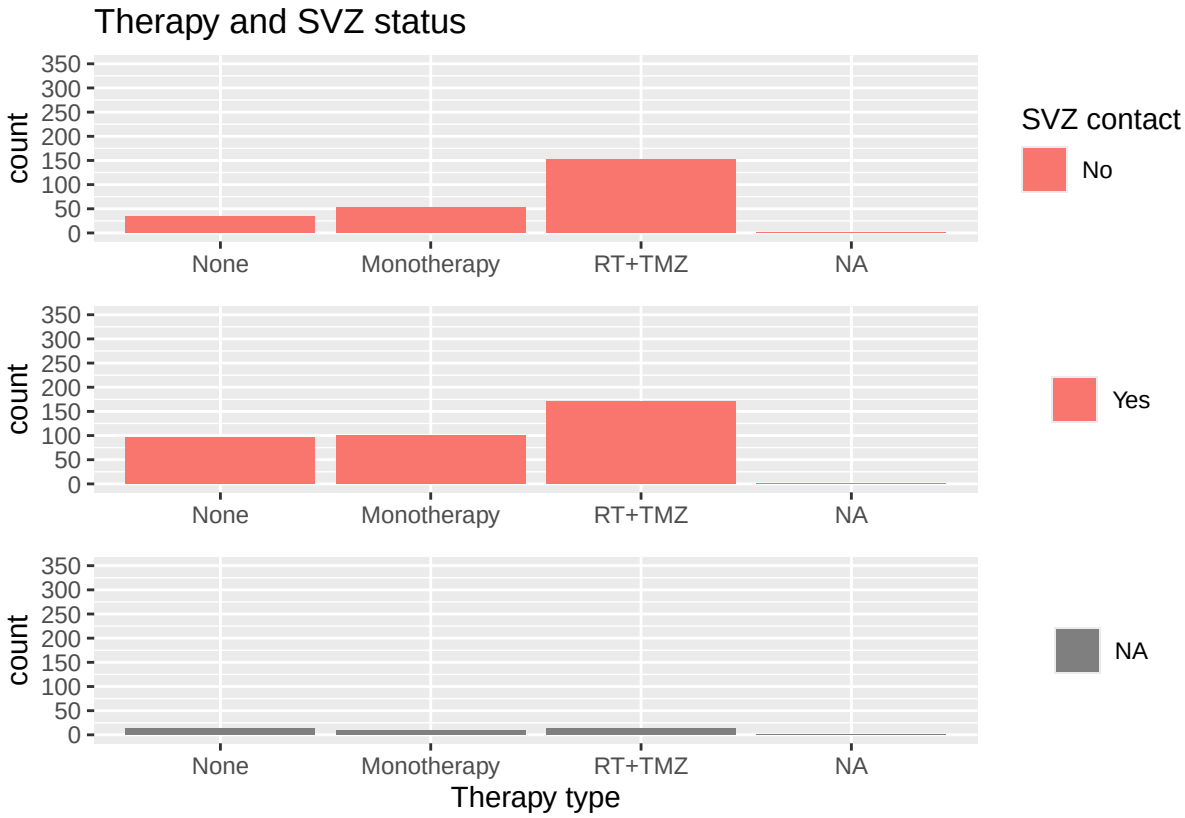
KPS and SVZ status
count
350
300
250
200
150
100
50
0
<70
>70
NA
KPS level
SVZ contact
No
Yes
NA

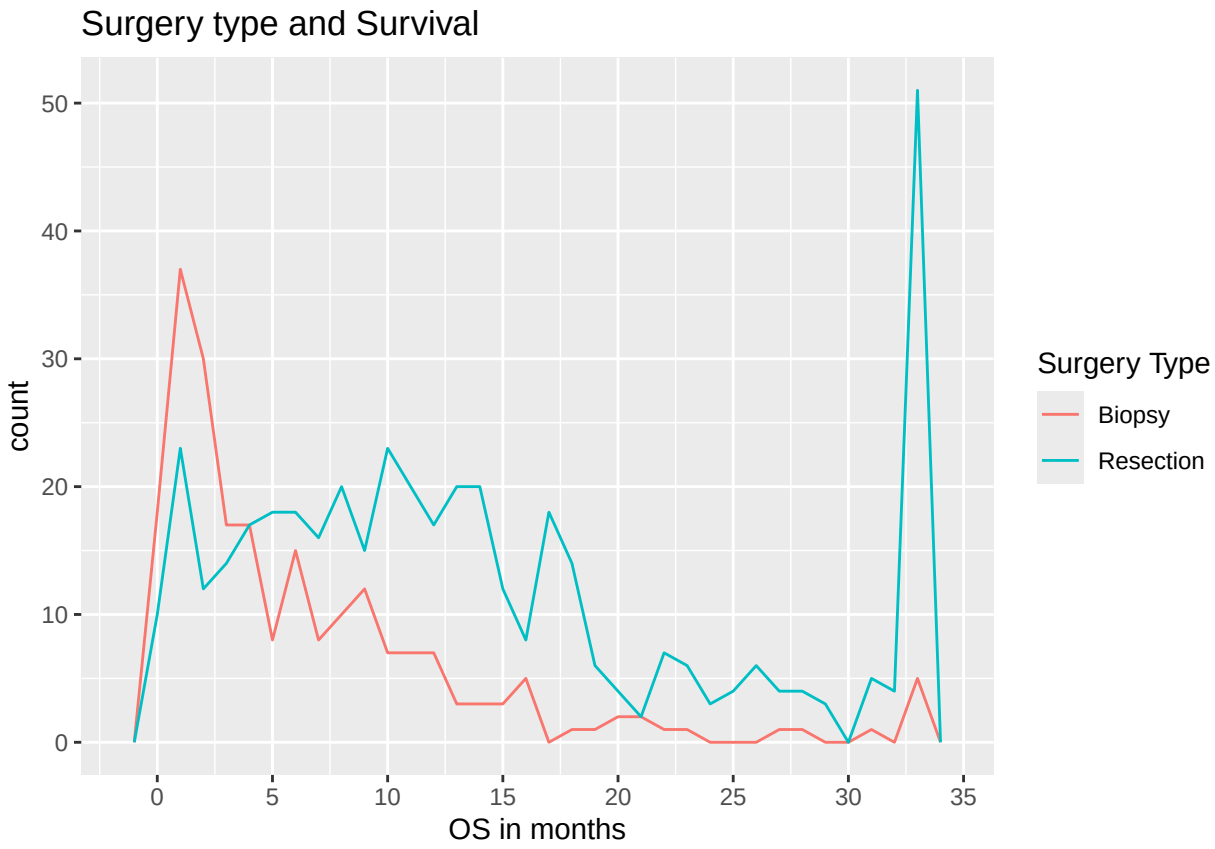

Therapy and Surgery type
count
300
250
200
150
100
50
0
None
Monotherapy
RT+TMZ
NA
Therapy type
post surgery Therapy
Biopsy
Resection

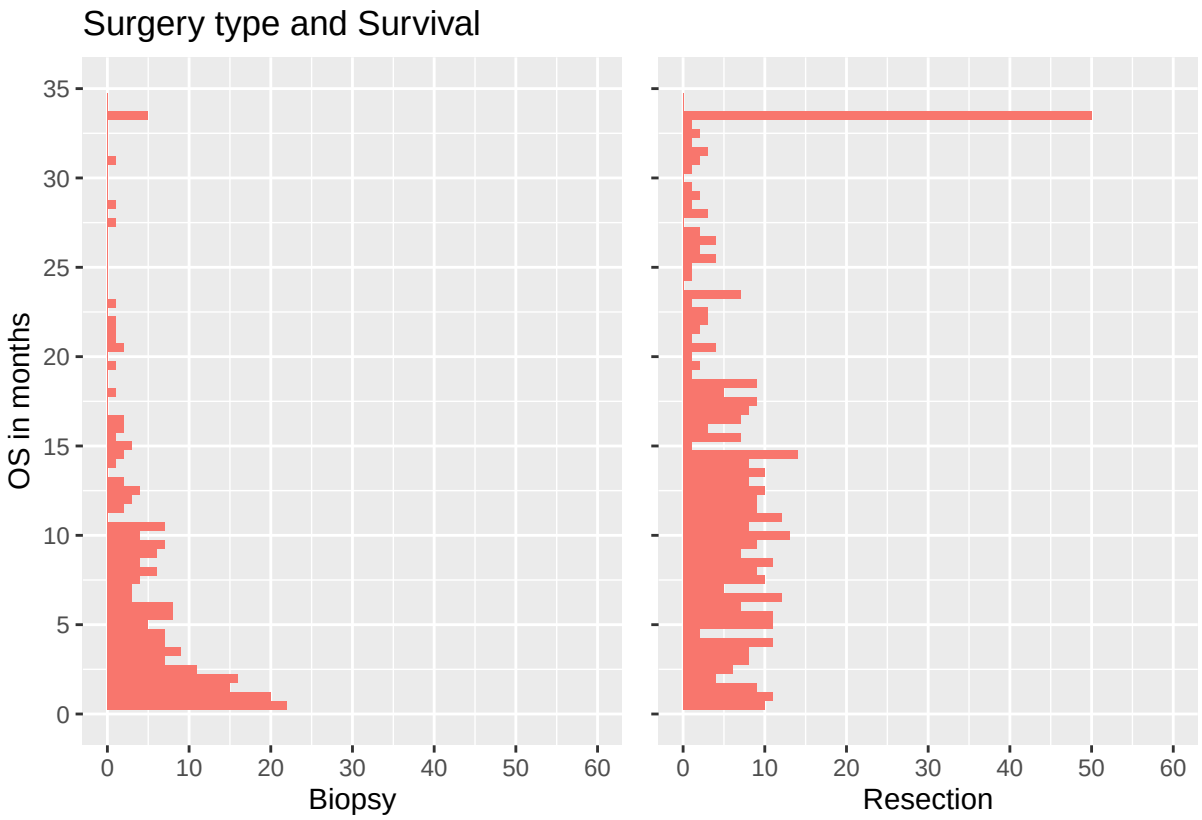

Therapy and Survival
count
50
40
30
20
10
0
0
5
10
15
20
25
30
35
OS in months
post surgery Therapy
None
Monotherapy
RT+TMZ
NA

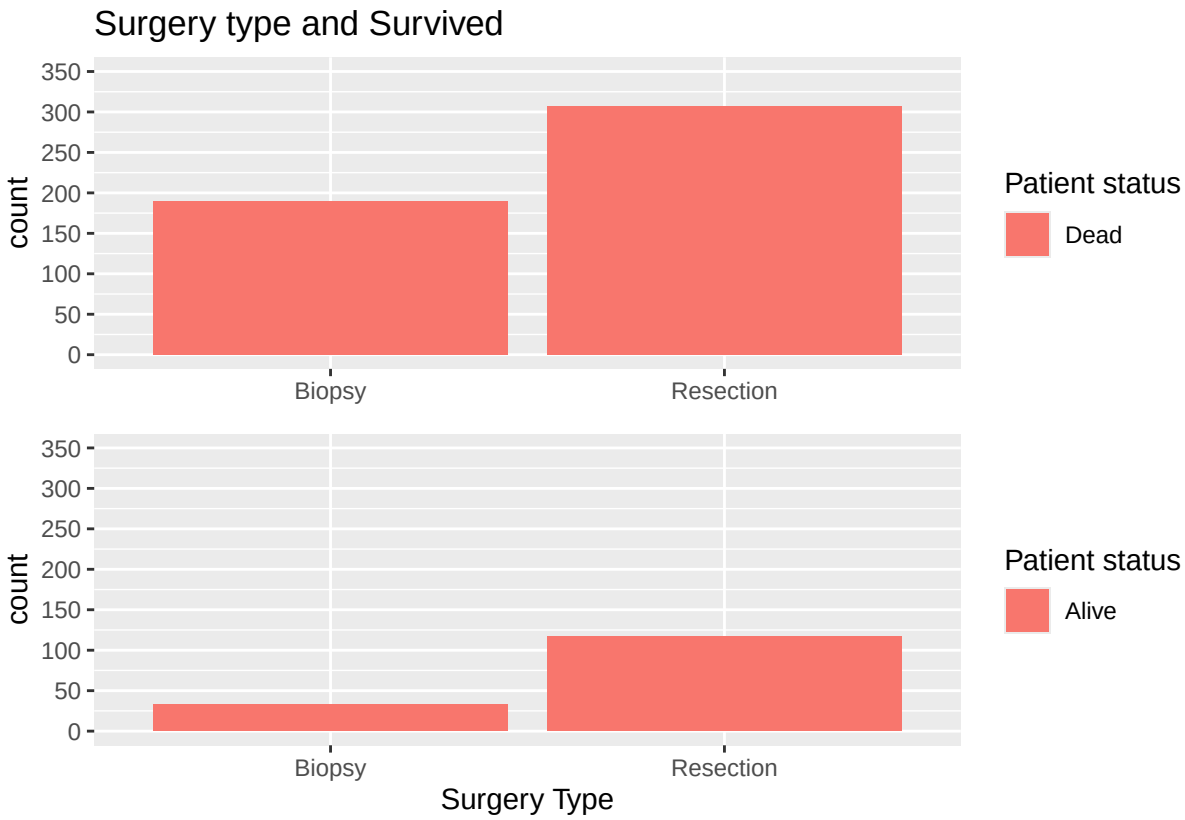

Therapy and Survival
OS in months
35
30
25
20
15
10
5
0
0 10 20 30 40 50 60
None
Monotherapy
RT+TMZ
NA

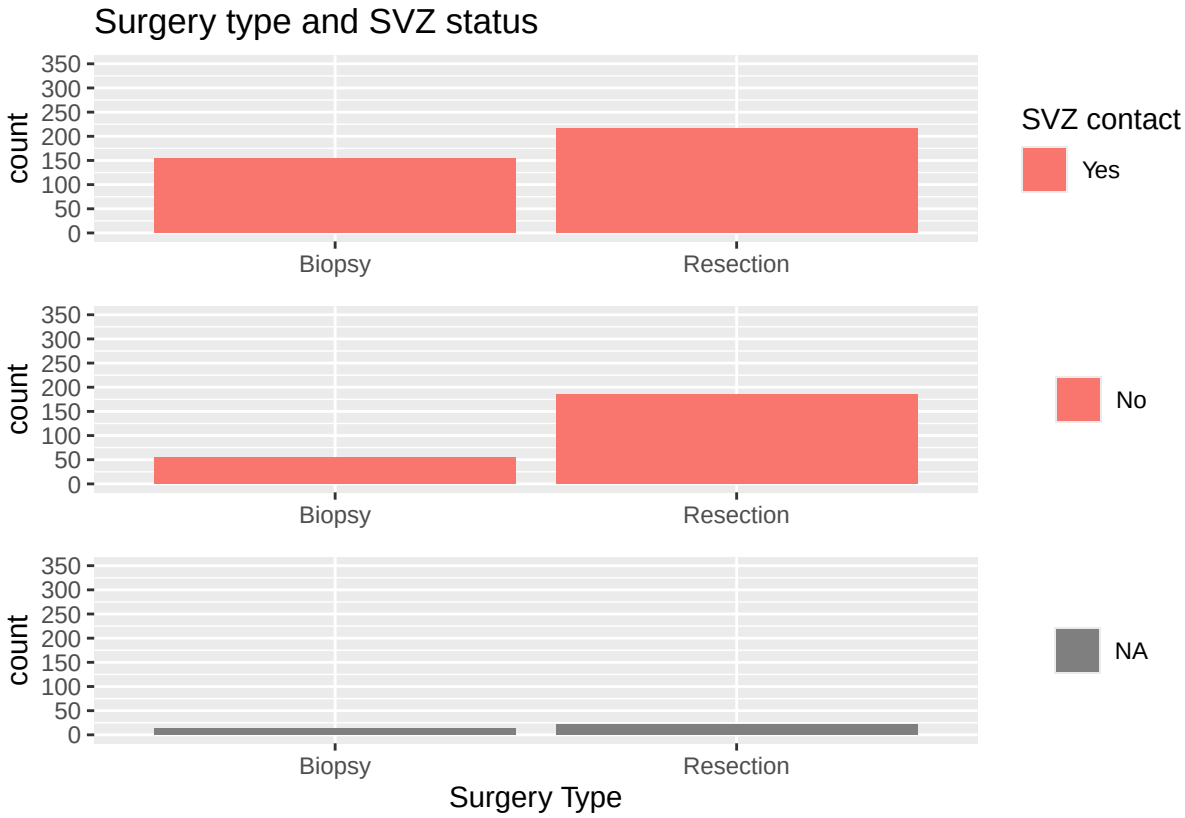

Therapy and Survived
count
350
300
250
200
150
100
50
0
None
Monotherapy
RT+TMZ
NA
Therapy type
Patient status
Dead
Alive

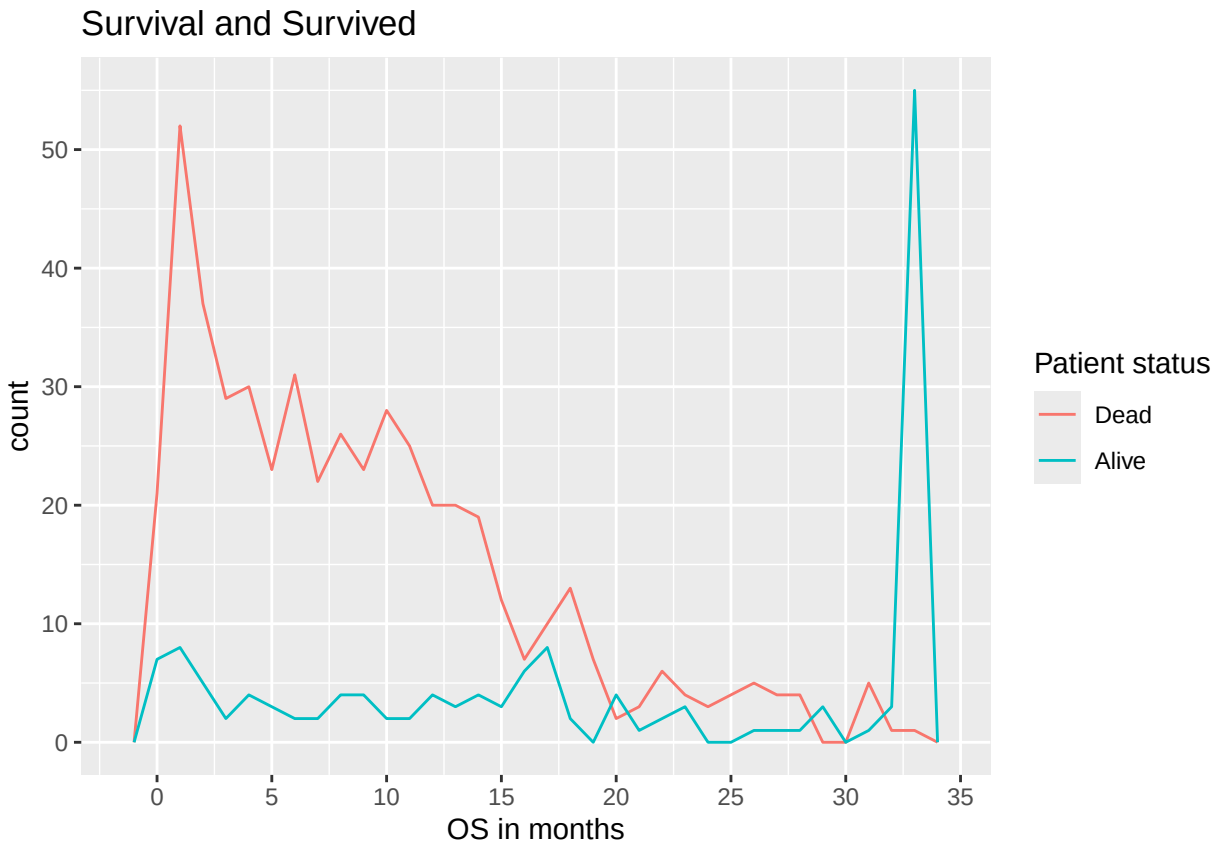

Therapy and SVZ status
count
350
300
250
200
150
100
50
0
None
Monotherapy
RT+TMZ
NA
Therapy type
SVZ contact
No
Yes
NA

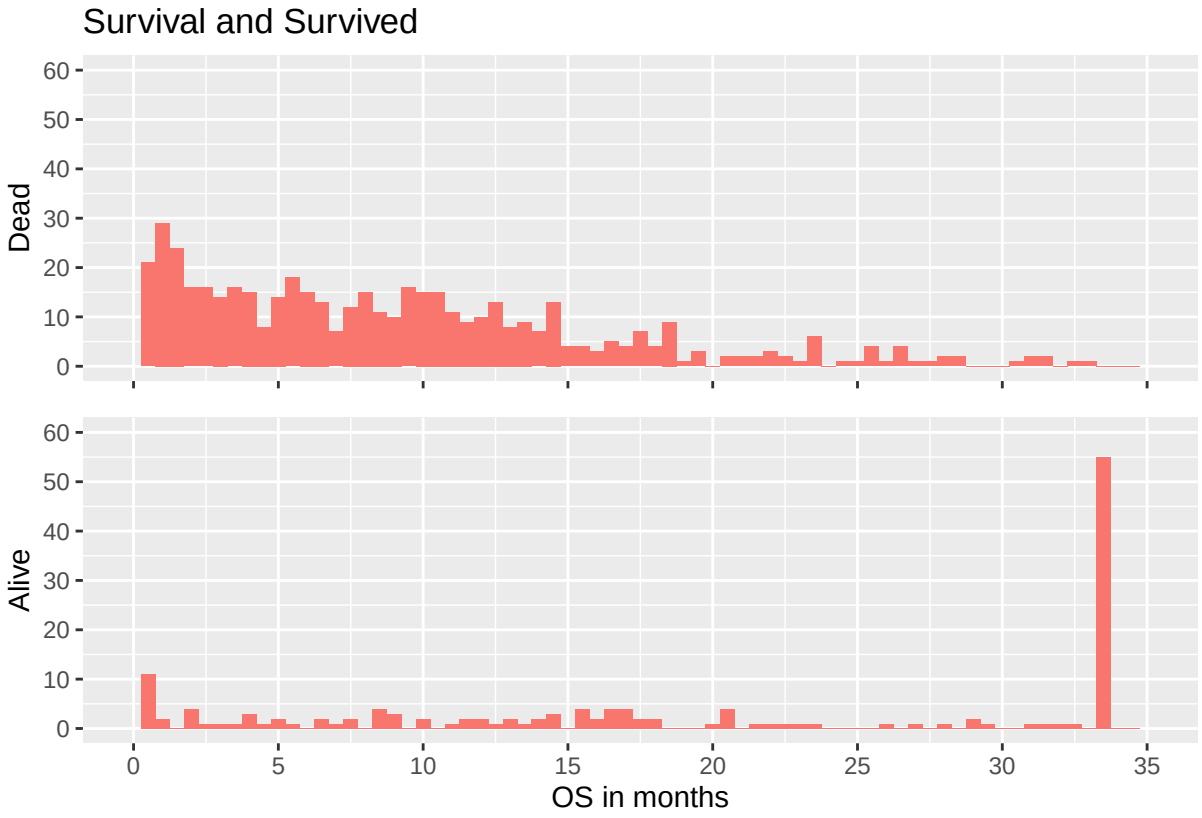

Surgery type and Survival
count
OS in months
0
10
20
30
40
50
0
5
10
15
20
25
30
35
Surgery Type
Biopsy
Resection

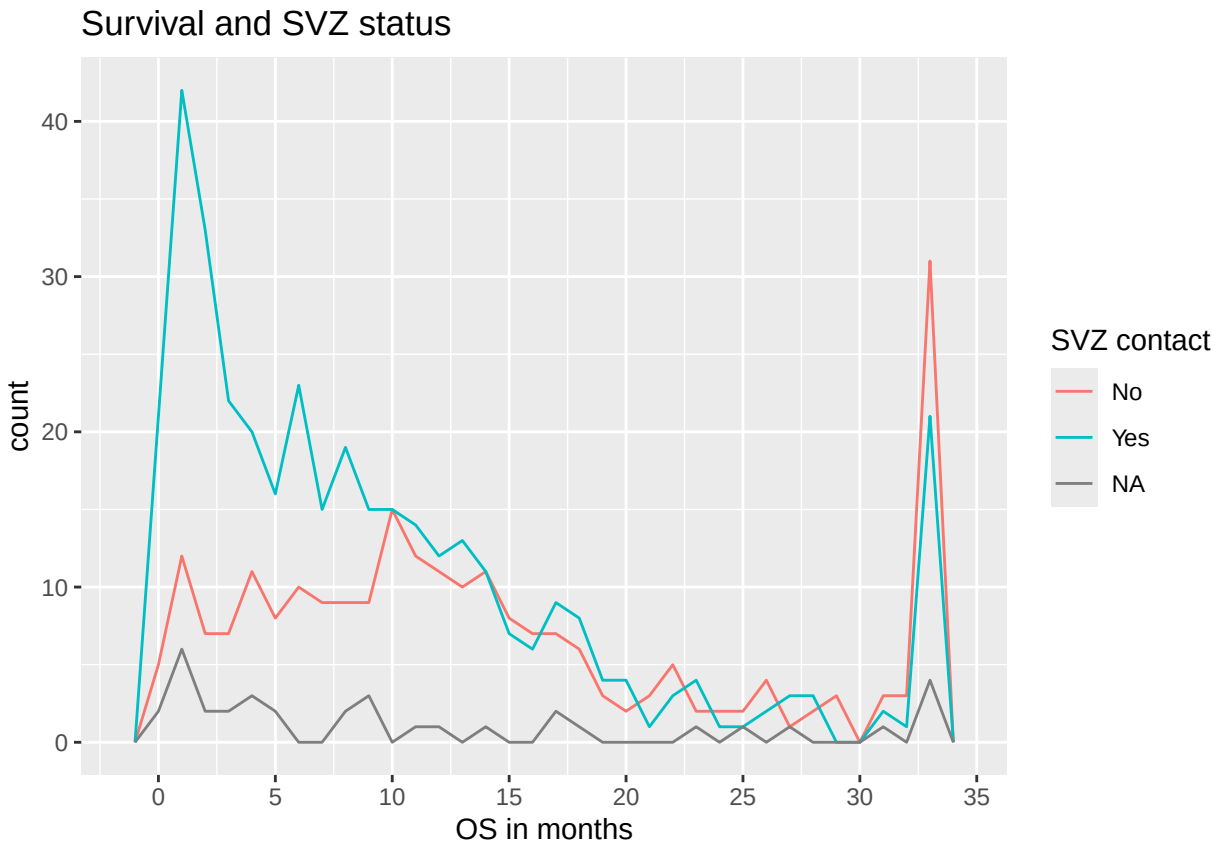

Surgery type and Survival
OS in months
35
30
25
20
15
10
5
0
0
10
20
30
40
50
60
Biopsy
Resection


Surgery type and Survived
count
350
300
250
200
150
100
50
0
Biopsy
Resection
Patient status
Dead
count
350
300
250
200
150
100
50
0
Biopsy
Resection
Surgery Type
Patient status
Alive

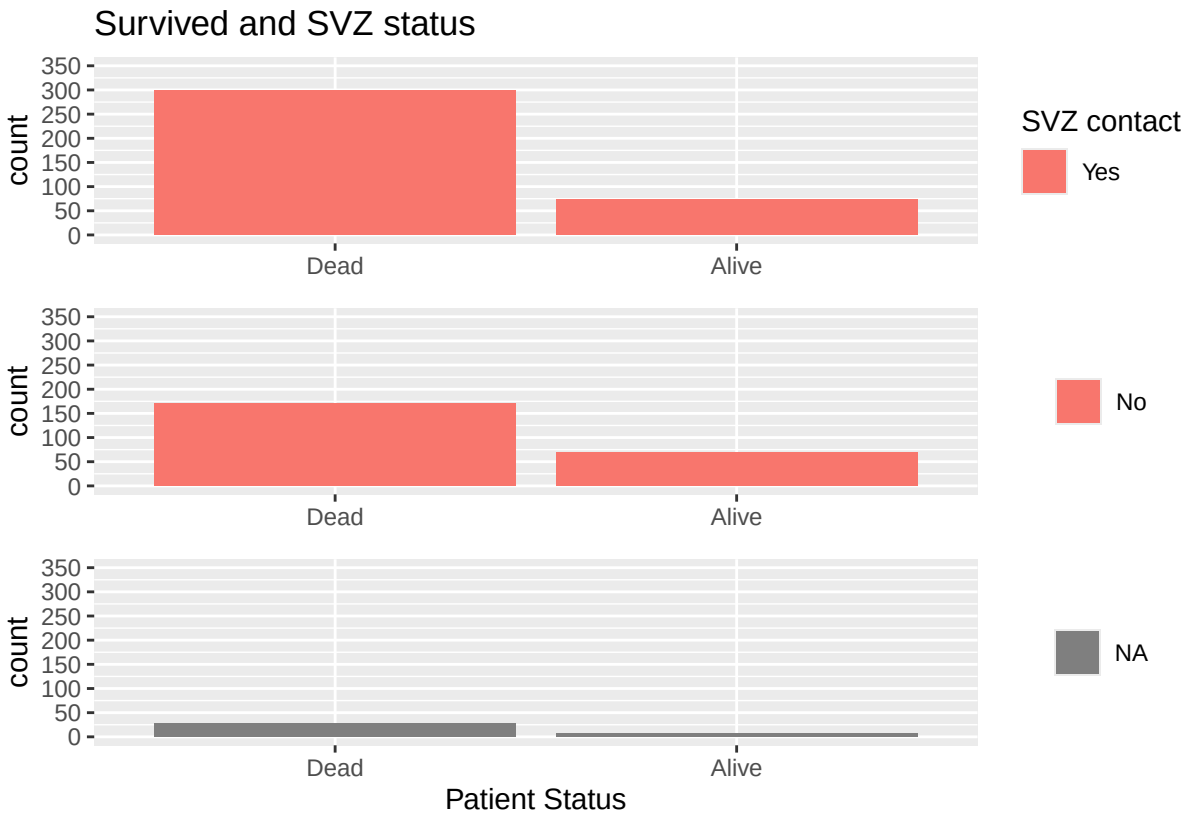

Surgery type and SVZ status
count
350
300
250
200
150
100
50
0
Biopsy
Resection
Surgery Type
SVZ contact
Yes
No
NA


Survival and Survived
count
50
40
30
20
10
0
0
5
10
15
20
25
30
35
OS in months
Patient status
Dead
Alive


Survival and Survived
Dead
Alive
60
50
40
30
20
10
0
0
5
10
15
20
25
30
35
OS in months


Survival and SVZ status
count
40
30
20
10
0
0
5
10
15
20
25
30
35
OS in months
SVZ contact
No
Yes
NA

Survival and SVZ status
Count
60
50
40
30
20
10
0
0
5
10
15
20
25
30
35
Os in months
SVZ contact
Yes
No
NA


Survived and SVZ status
count
350
300
250
200
150
100
50
0
Dead
Alive
Patient Status
SVZ contact
Yes
No
NA