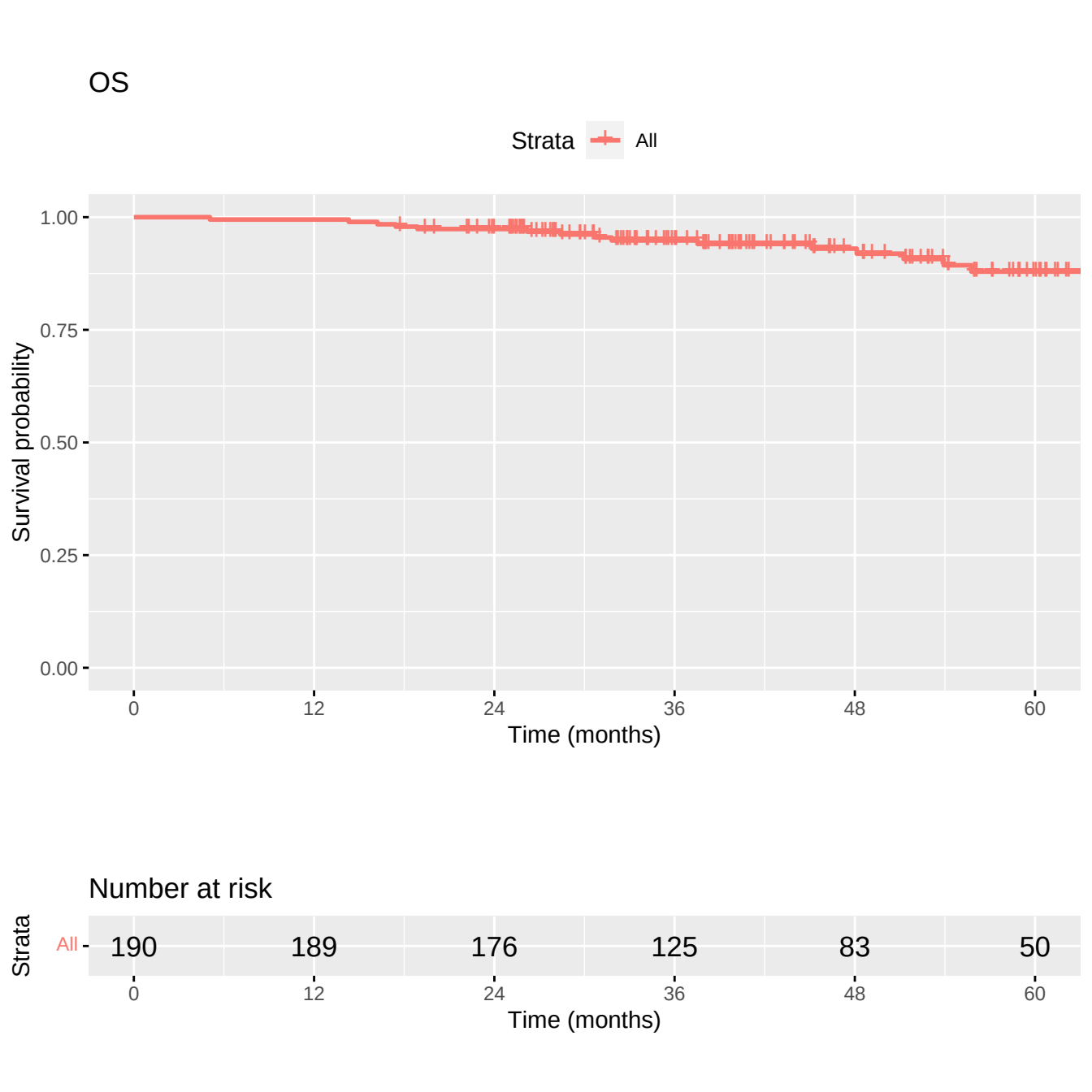
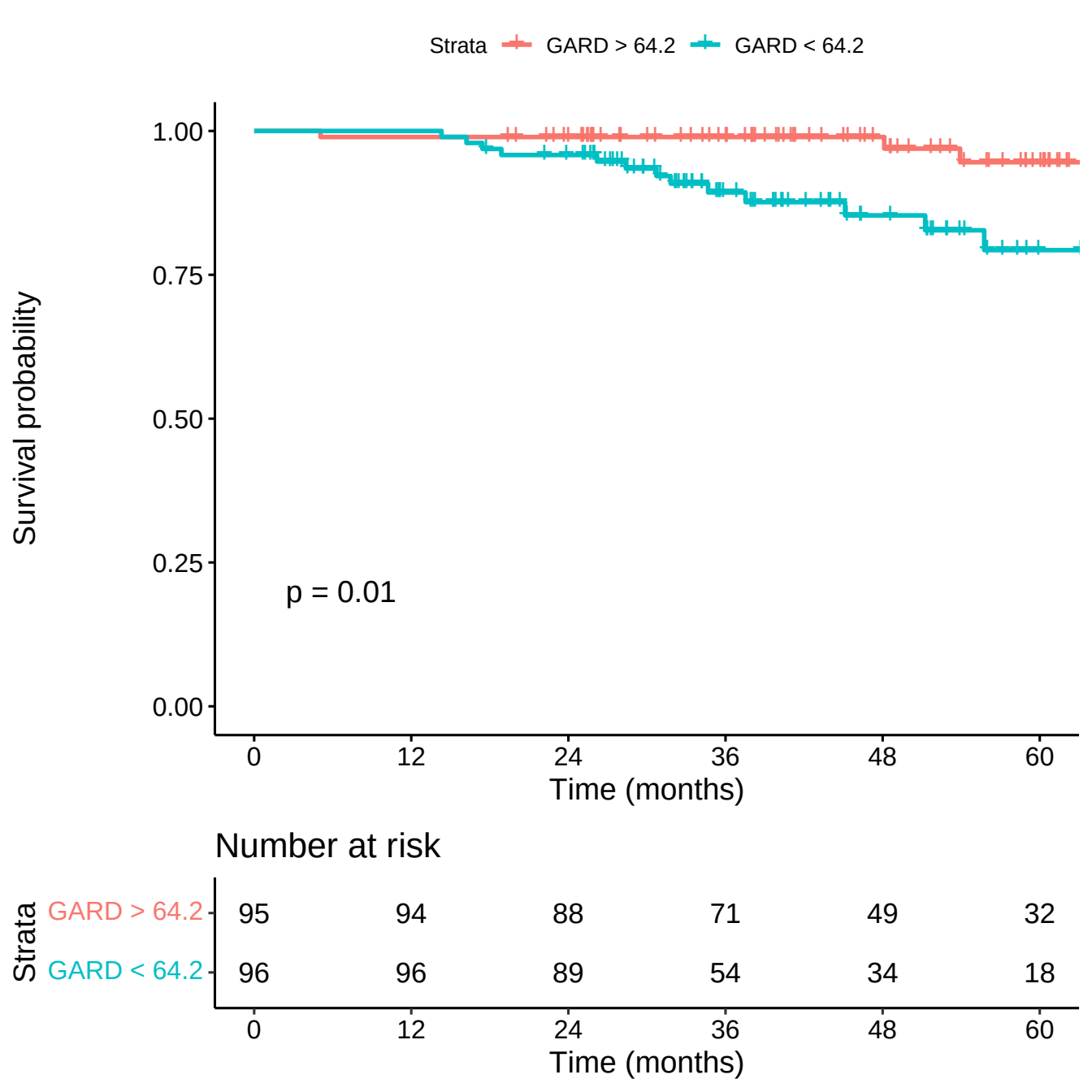
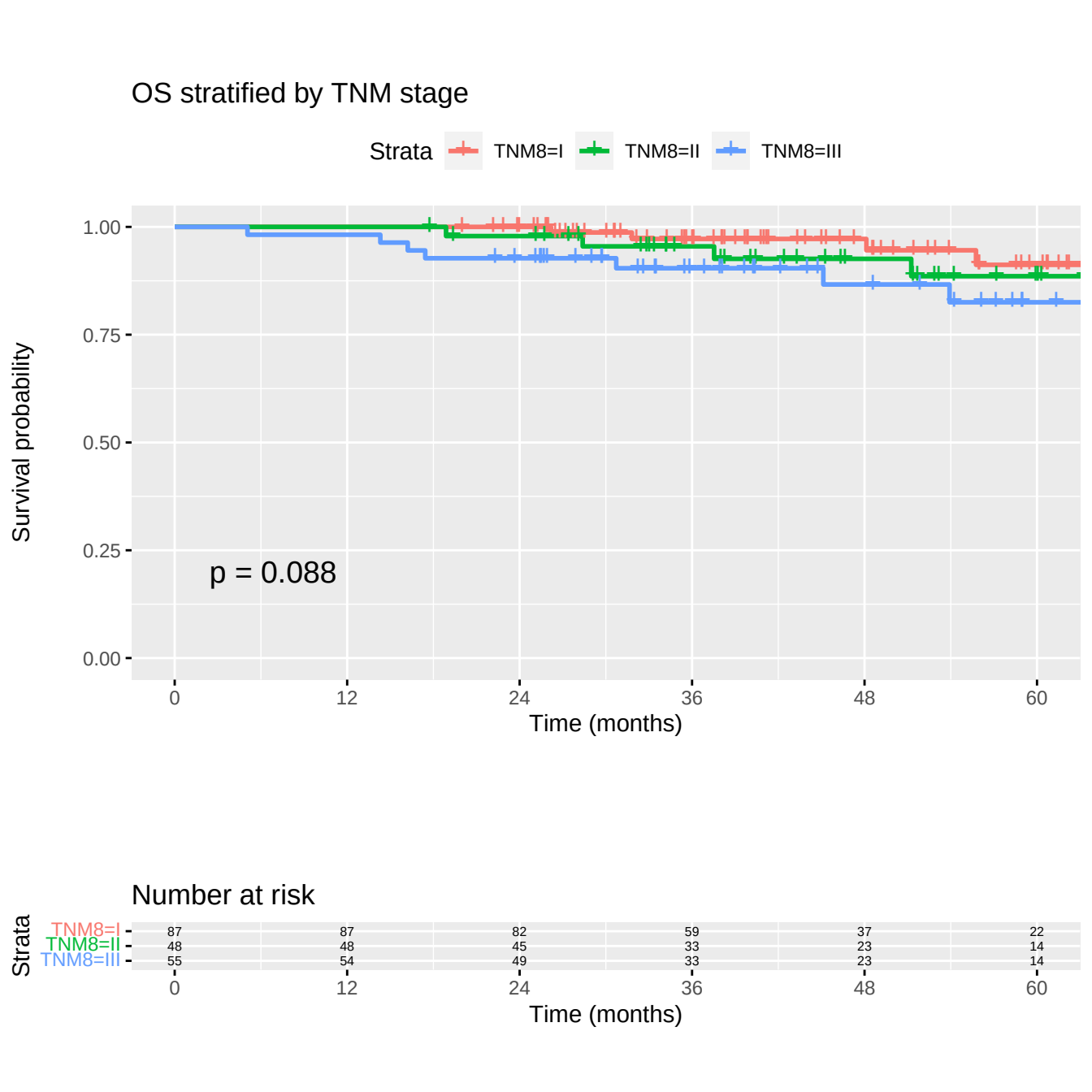
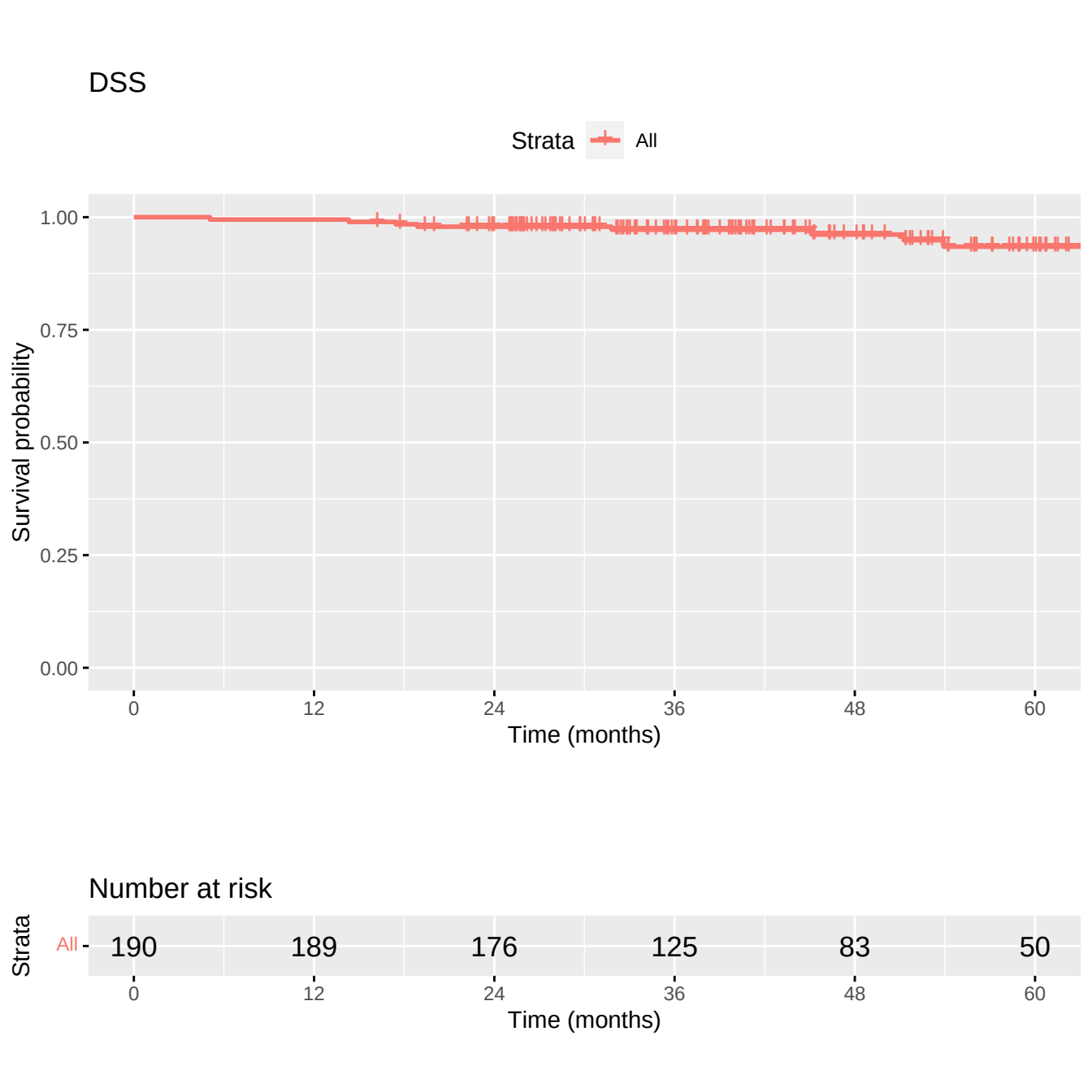
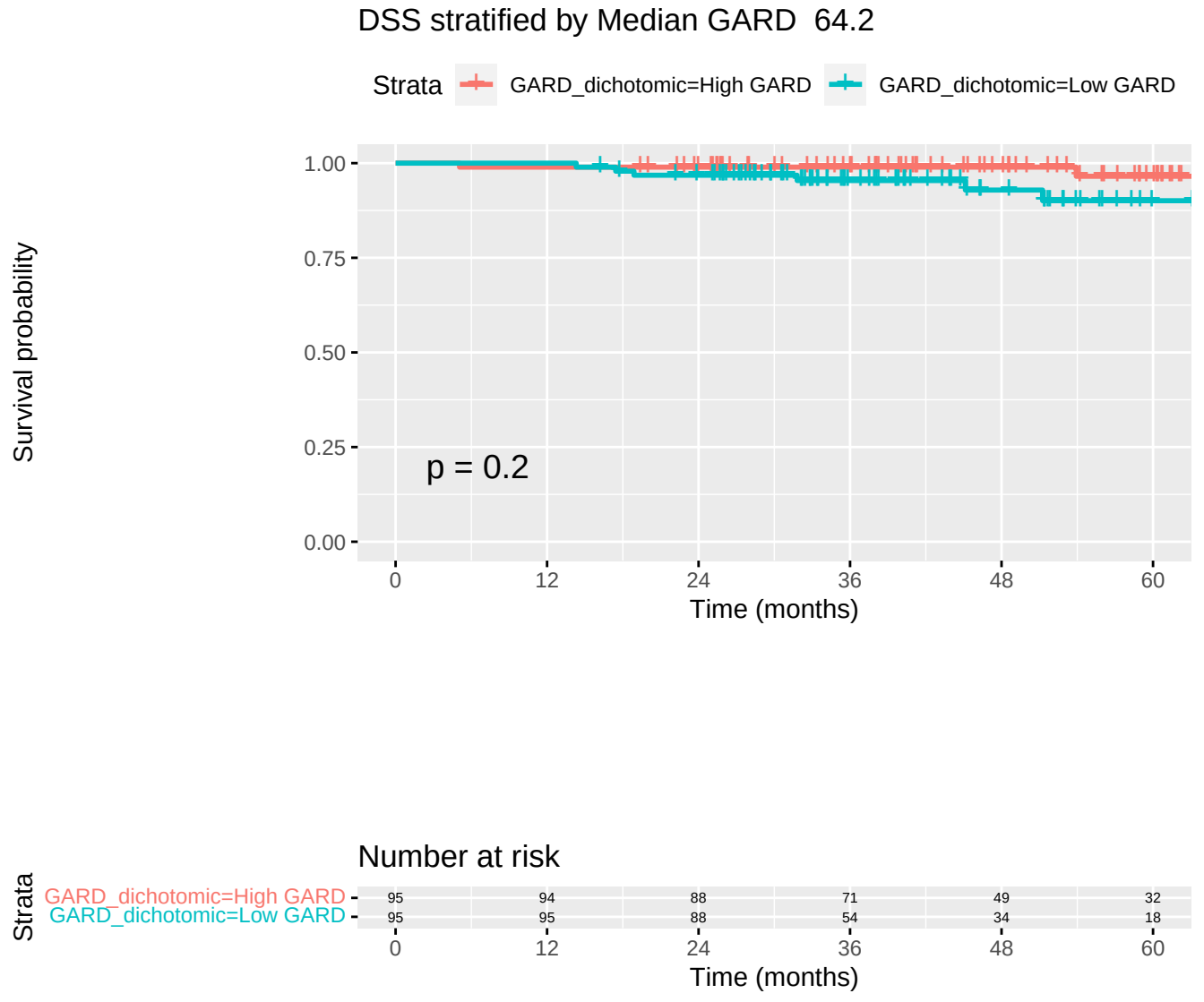
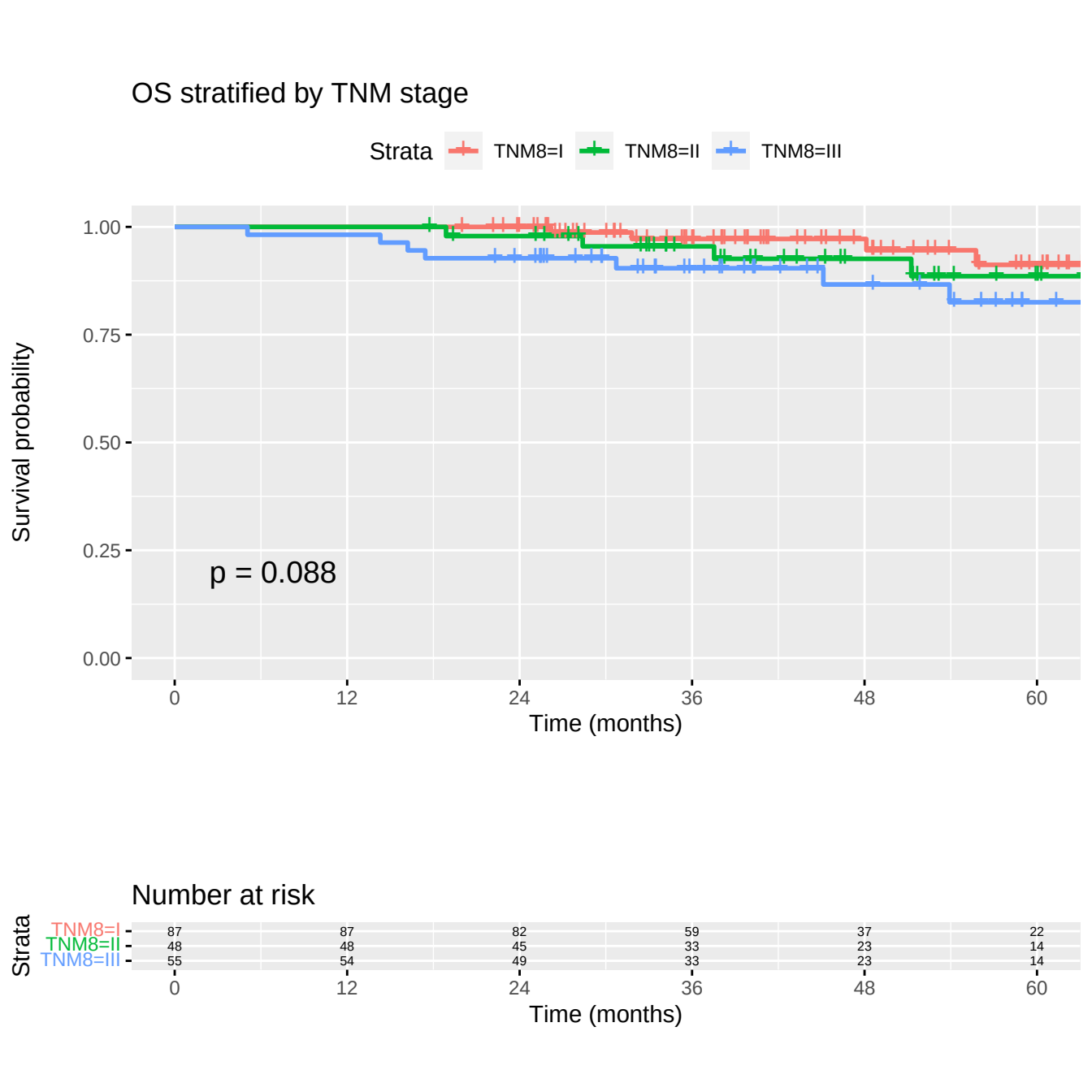

OS
Strata
All
1.00
0.75
0.50
0.25
0.00
Survival probability
0
12
24
36
48
60
Time (months)
Number at risk
Strata
All
190
189
176
125
83
50
0
12
24
36
48
60
Time (months)


Strata
GARD > 64.2
GARD < 64.2
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.01
0
12
24
36
48
60
Time (months)
Number at risk
Strata
GARD > 64.2
GARD < 64.2
95
94
88
71
49
32
96
96
89
54
34
18
0
12
24
36
48
60
Time (months)


OS stratified by TNM stage
Strata
TNM8=I
TNM8=II
TNM8=III
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.088
0
12
24
36
48
60
Time (months)
Number at risk
Strata
TNM8=I
TNM8=II
TNM8=III
87 87 82 59 37 22
48 48 45 33 23 14
55 54 49 33 23 14
0
12
24
36
48
60
Time (months)


DSS
Strata
All
1.00
0.75
0.50
0.25
0.00
Survival probability
0
12
24
36
48
60
Time (months)
Number at risk
Strata
All
190
189
176
125
83
50
0
12
24
36
48
60
Time (months)


DSS stratified by Median GARD 64.2
Strata
GARD_dichotomic=High GARD
GARD_dichotomic=Low GARD
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.2
0
12
24
36
48
60
Time (months)
Number at risk
Strata
GARD_dichotomic=High GARD
GARD_dichotomic=Low GARD
95 94 88 71 49 32
95 95 88 54 34 18
0
12
24
36
48
60
Time (months)


OS stratified by TNM stage
Strata
TNM8=I
TNM8=II
TNM8=III
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.088
0
12
24
36
48
60
Time (months)
Number at risk
Strata
TNM8=I
TNM8=II
TNM8=III
87 87 82 59 37 22
48 48 45 33 23 14
55 54 49 33 23 14
0
12
24
36
48
60
Time (months)