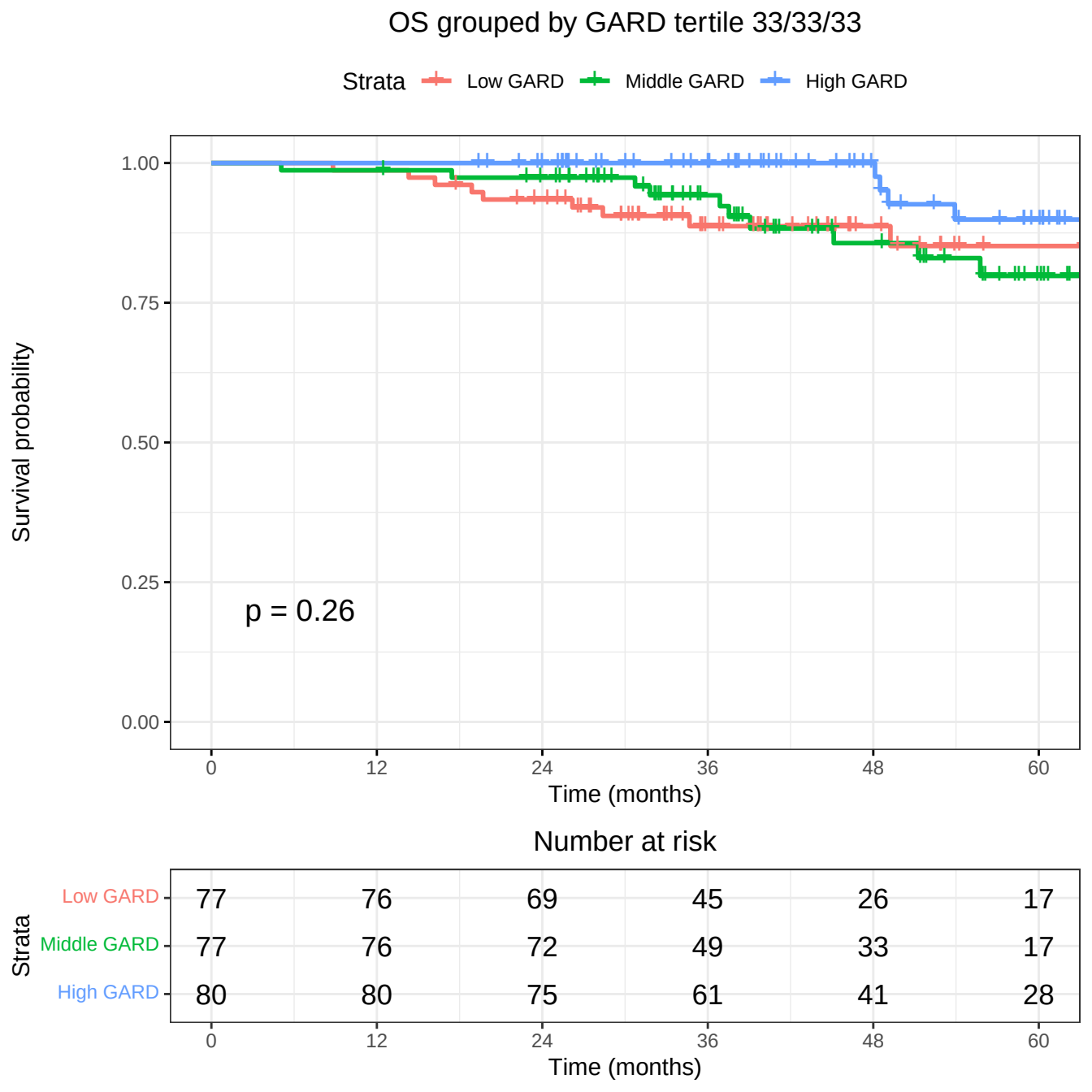
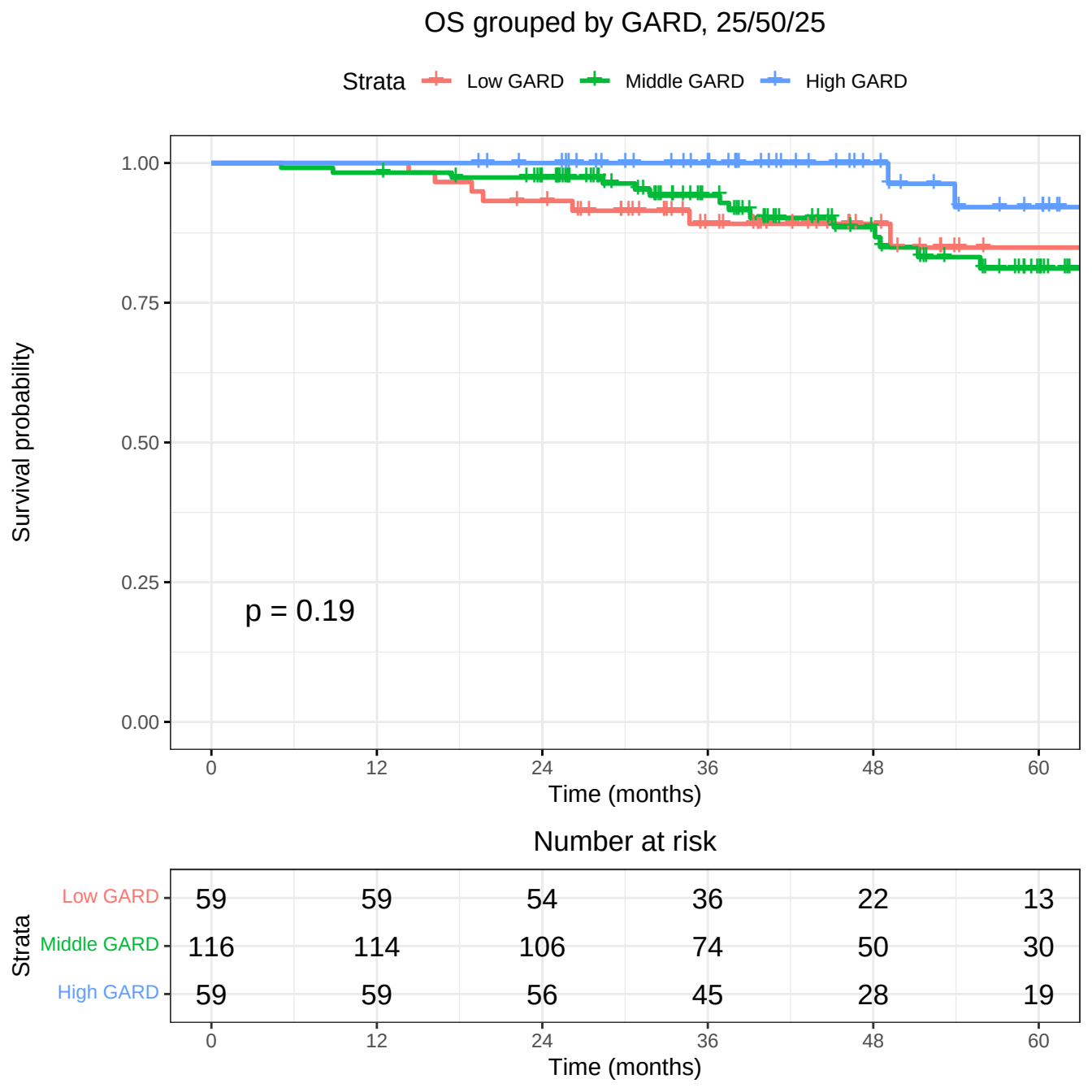
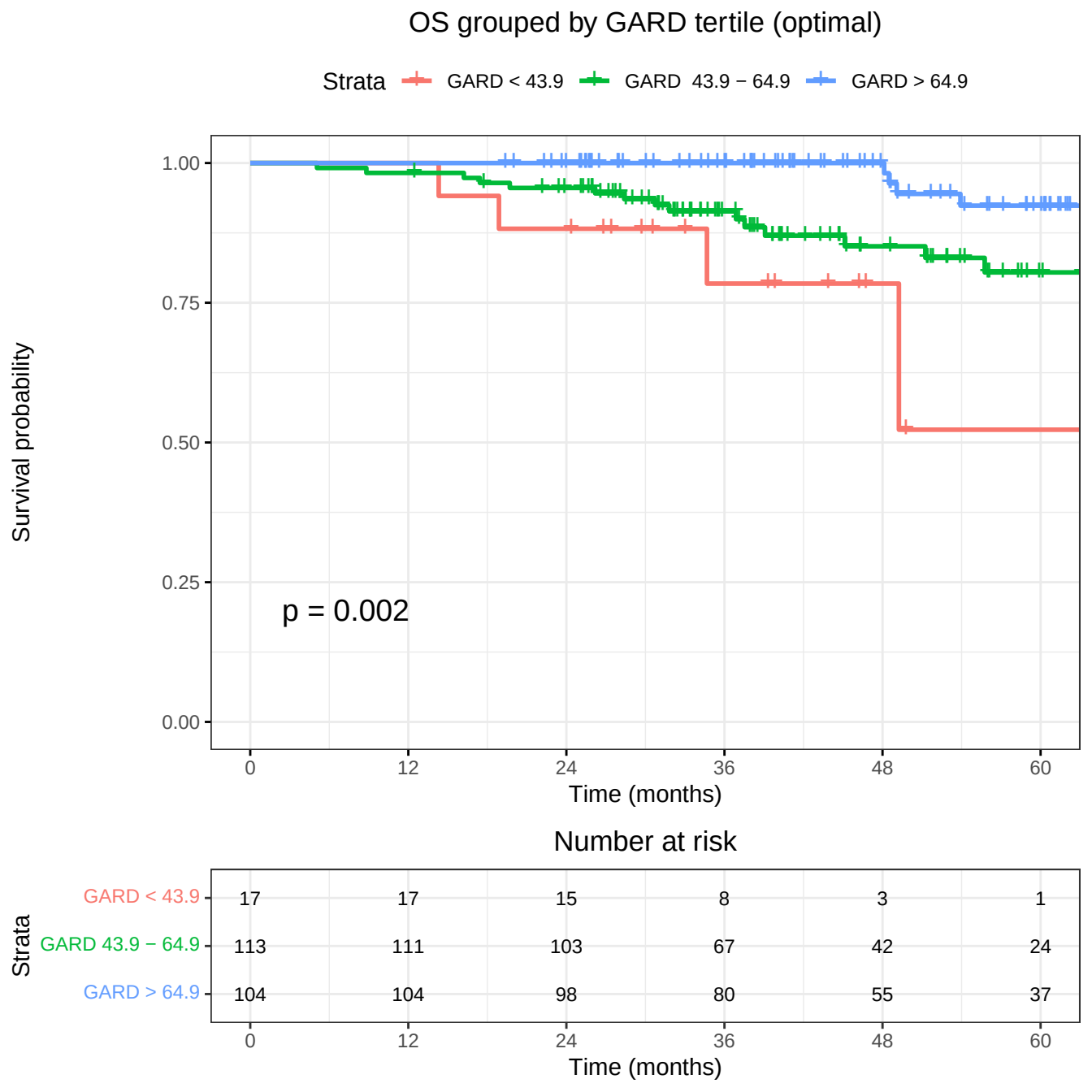
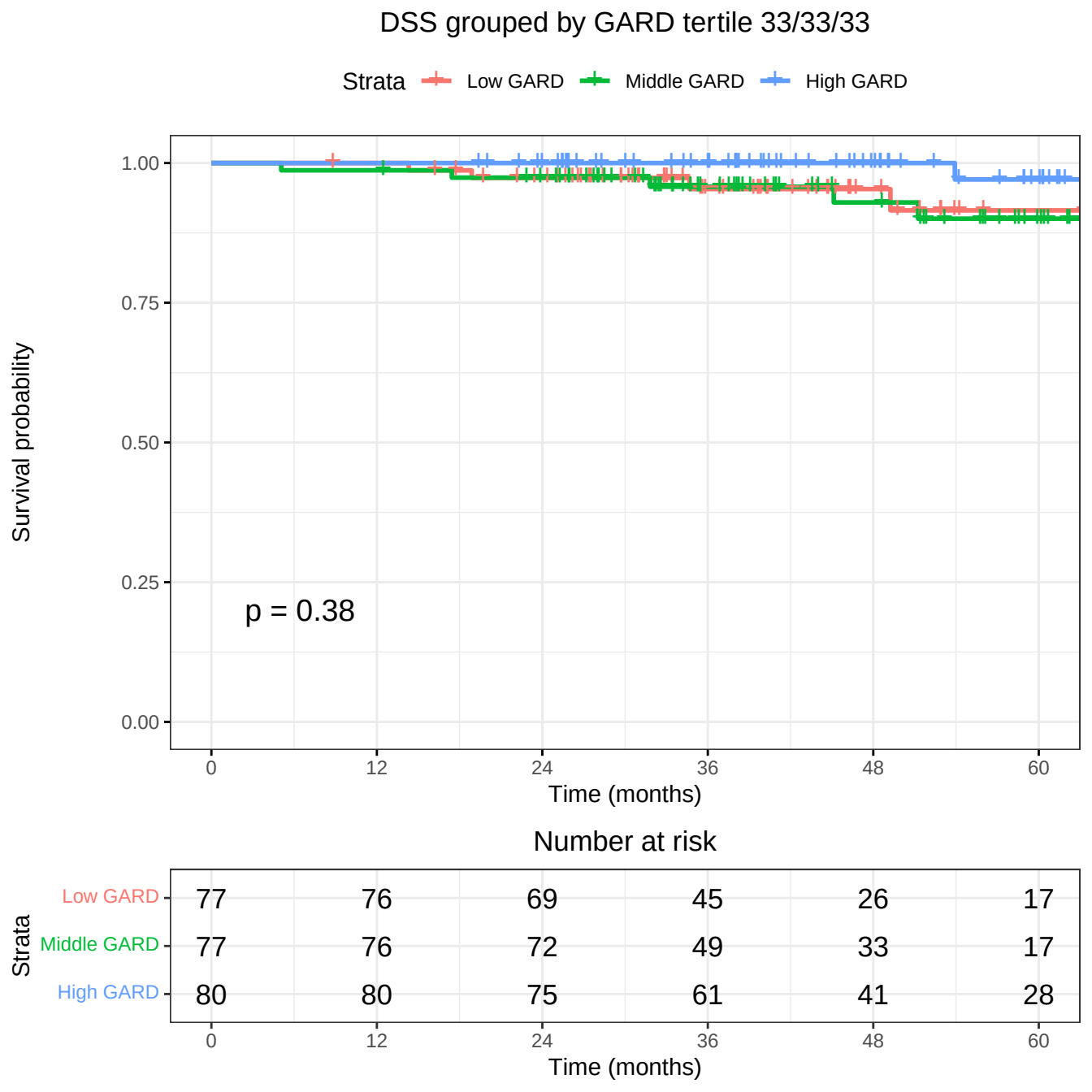
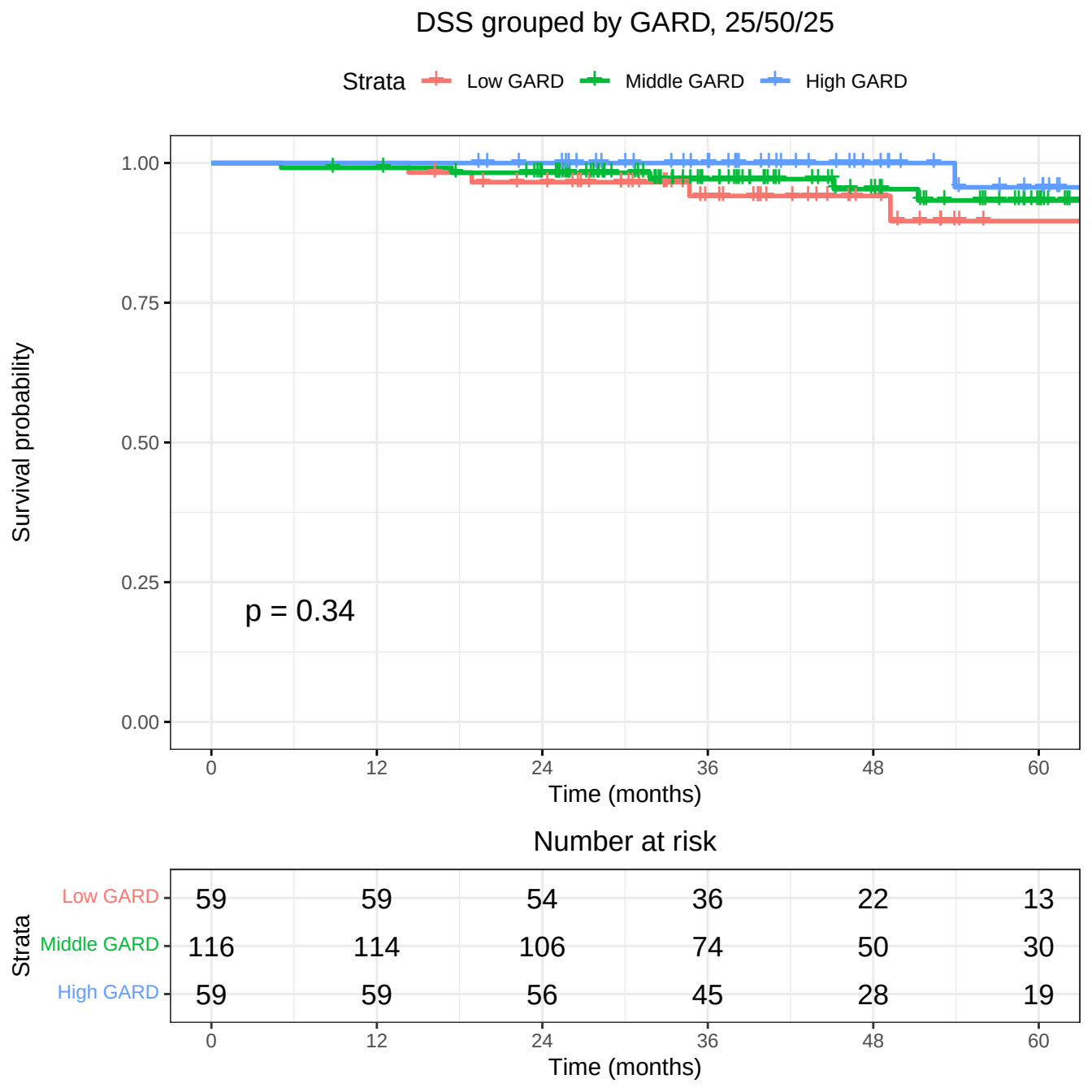
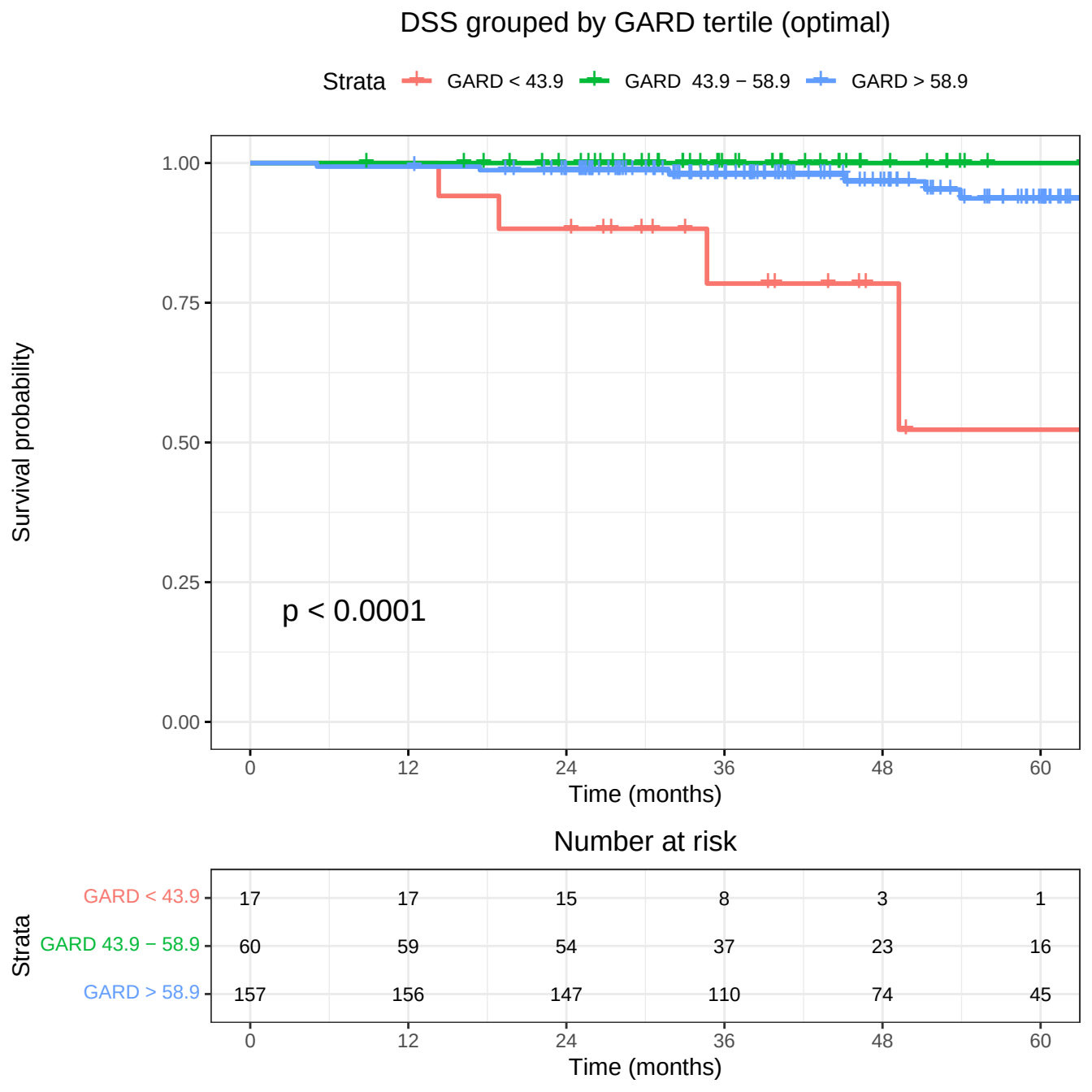

OS grouped by GARD tertile 33/33/33
Strata
Low GARD
Middle GARD
High GARD
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.26
0
12
24
36
48
60
Time (months)
Number at risk
Strata
Low GARD
Middle GARD
High GARD
77 76 69 45 26 17
77 76 72 49 33 17
80 80 75 61 41 28
0
12
24
36
48
60
Time (months)


OS grouped by GARD, 25/50/25
Strata
Low GARD
Middle GARD
High GARD
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.19
0
12
24
36
48
60
Time (months)
Number at risk
Strata
Low GARD
Middle GARD
High GARD
59 59 54 36 22 13
116 114 106 74 50 30
59 59 56 45 28 19
0
12
24
36
48
60
Time (months)


OS grouped by GARD tertile (optimal)
Strata
GARD < 43.9
GARD 43.9 − 64.9
GARD > 64.9
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.002
0
12
24
36
48
60
Time (months)
Number at risk
Strata
GARD < 43.9
GARD 43.9 − 64.9
GARD > 64.9
17 17 15 8 3 1
113 111 103 67 42 24
104 104 98 80 55 37
0
12
24
36
48
60
Time (months)


DSS grouped by GARD tertile 33/33/33
Strata
Low GARD
Middle GARD
High GARD
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.38
0
12
24
36
48
60
Time (months)
Number at risk
Strata
Low GARD
Middle GARD
High GARD
77 76 69 45 26 17
77 76 72 49 33 17
80 80 75 61 41 28
0
12
24
36
48
60
Time (months)


DSS grouped by GARD, 25/50/25
Strata
Low GARD
Middle GARD
High GARD
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.34
0
12
24
36
48
60
Time (months)
Number at risk
Strata
Low GARD
Middle GARD
High GARD
59 59 54 36 22 13
116 114 106 74 50 30
59 59 56 45 28 19
0
12
24
36
48
60
Time (months)


DSS grouped by GARD tertile (optimal)
Strata
GARD < 43.9
GARD 43.9 − 58.9
GARD > 58.9
Survival probability
1.00
0.75
0.50
0.25
0.00
p < 0.0001
0
12
24
36
48
60
Time (months)
Number at risk
Strata
GARD < 43.9
GARD 43.9 − 58.9
GARD > 58.9
17 17 15 8 3 1
60 59 54 37 23 16
157 156 147 110 74 45
0
12
24
36
48
60
Time (months)