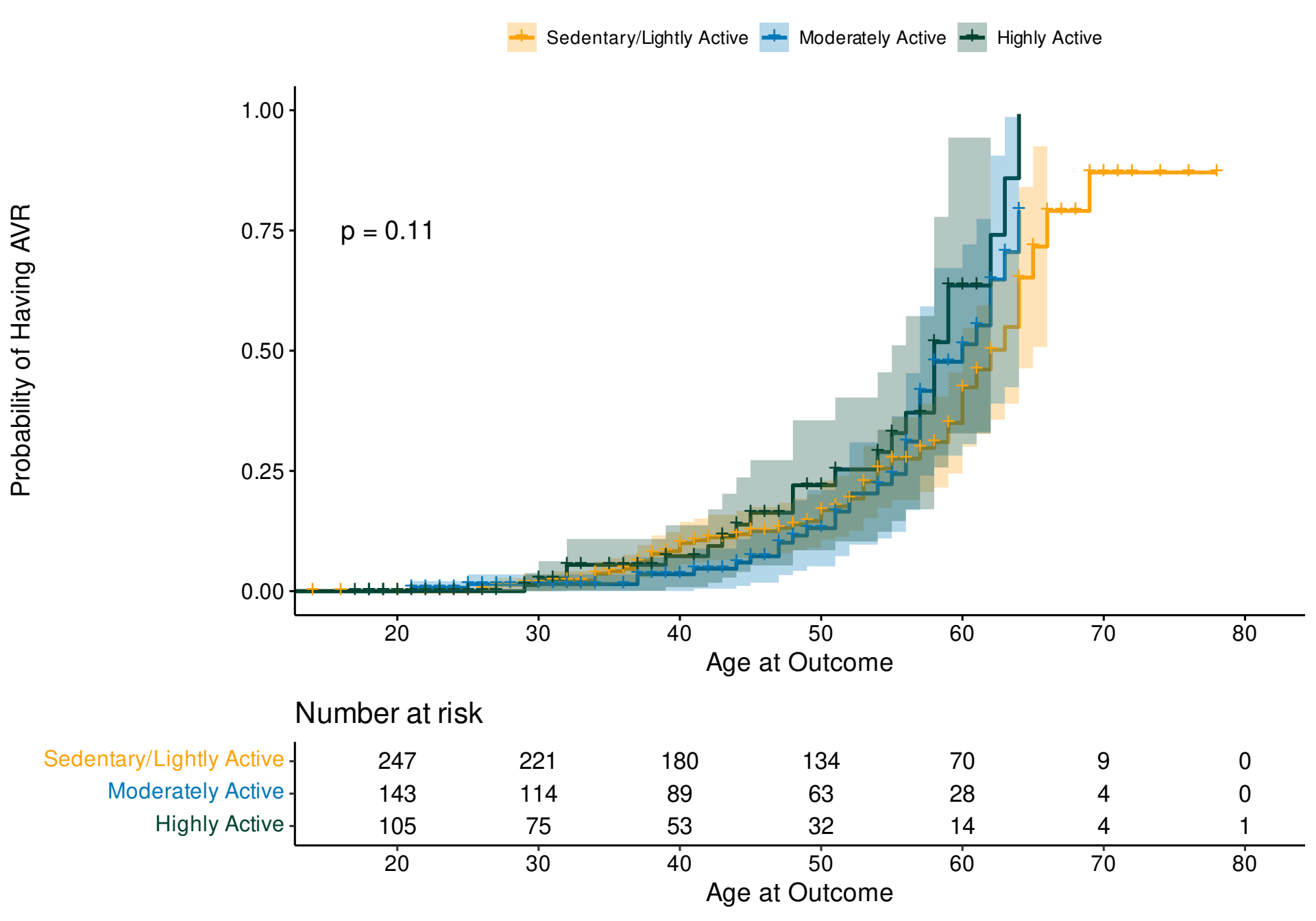
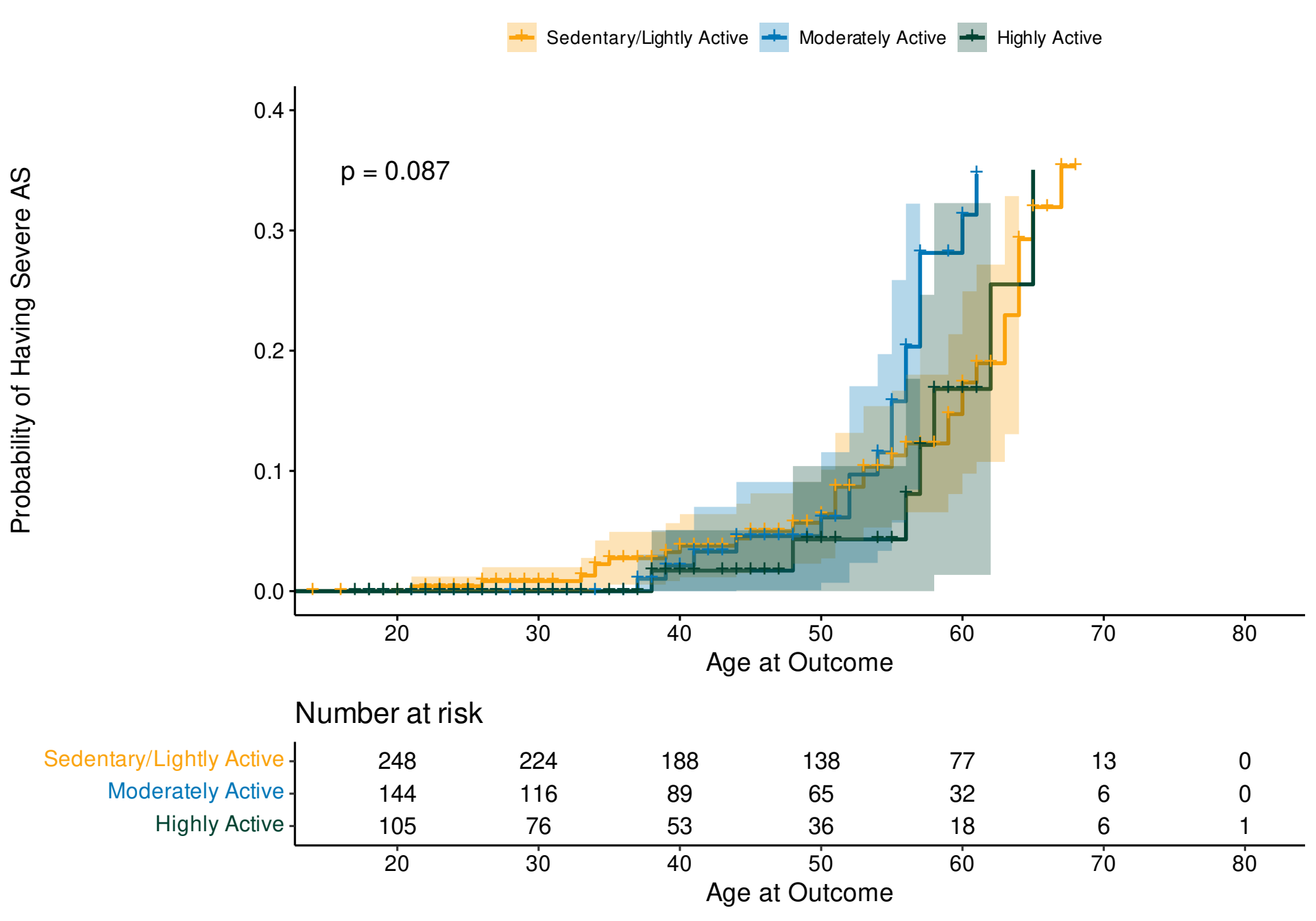
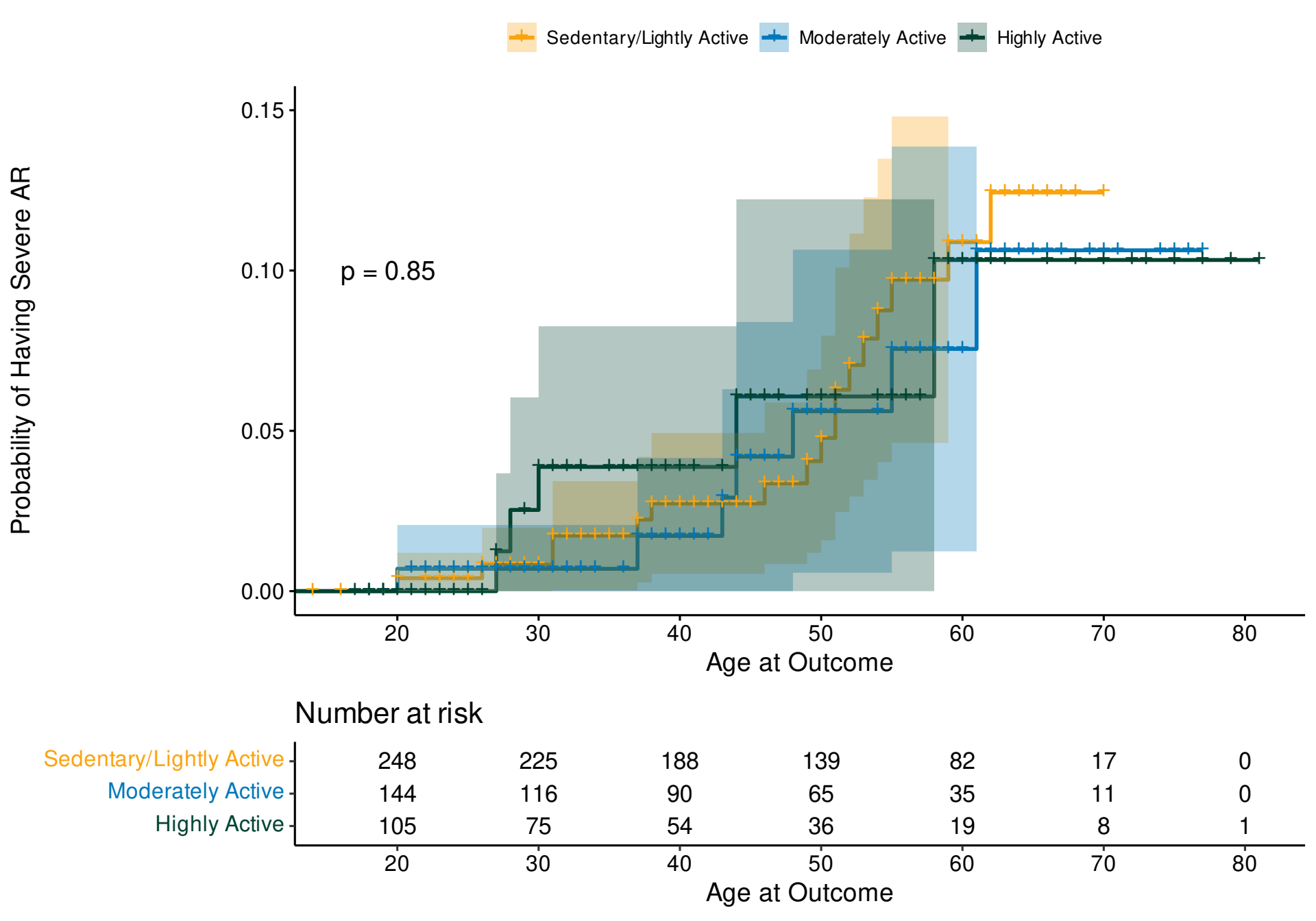
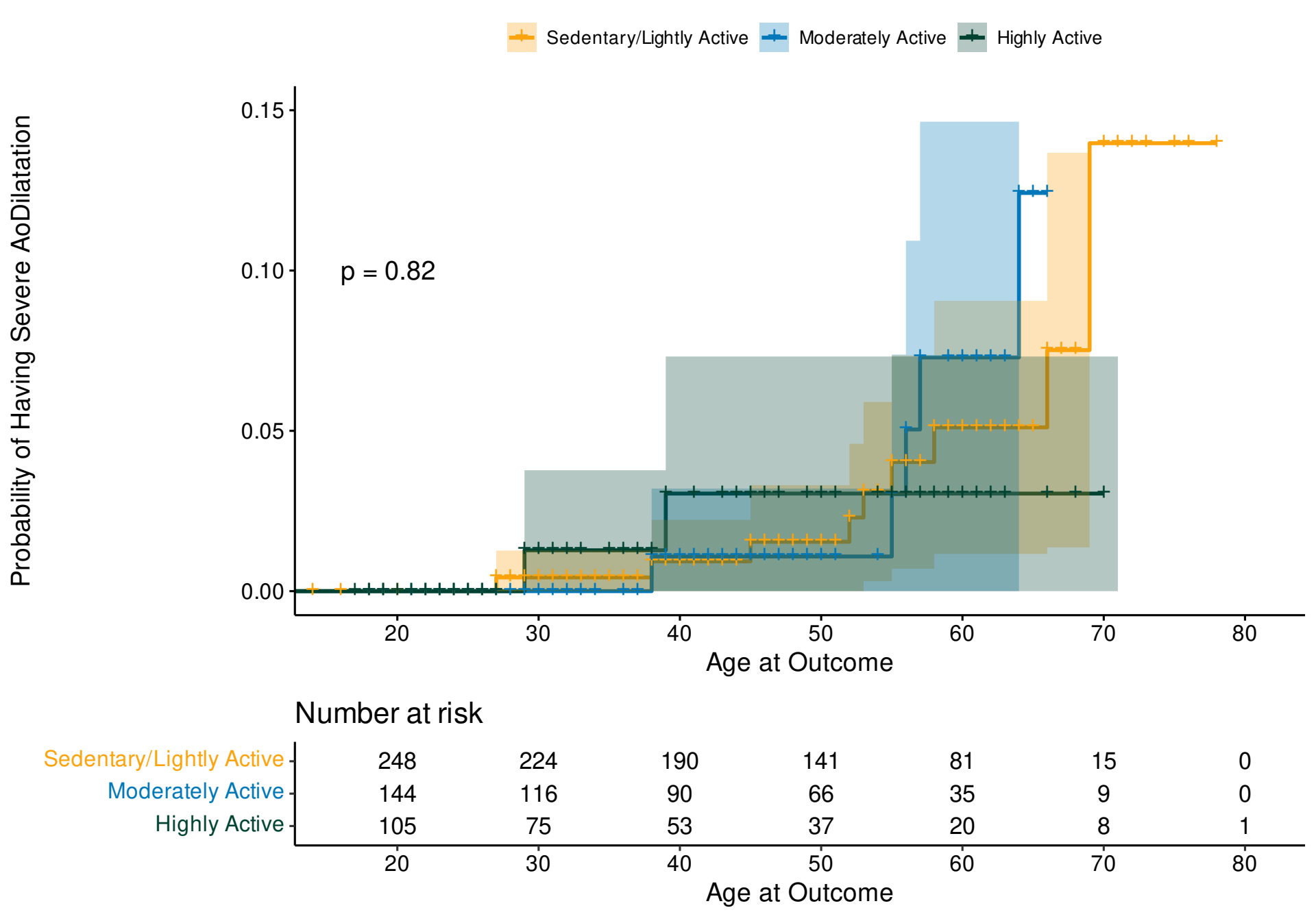
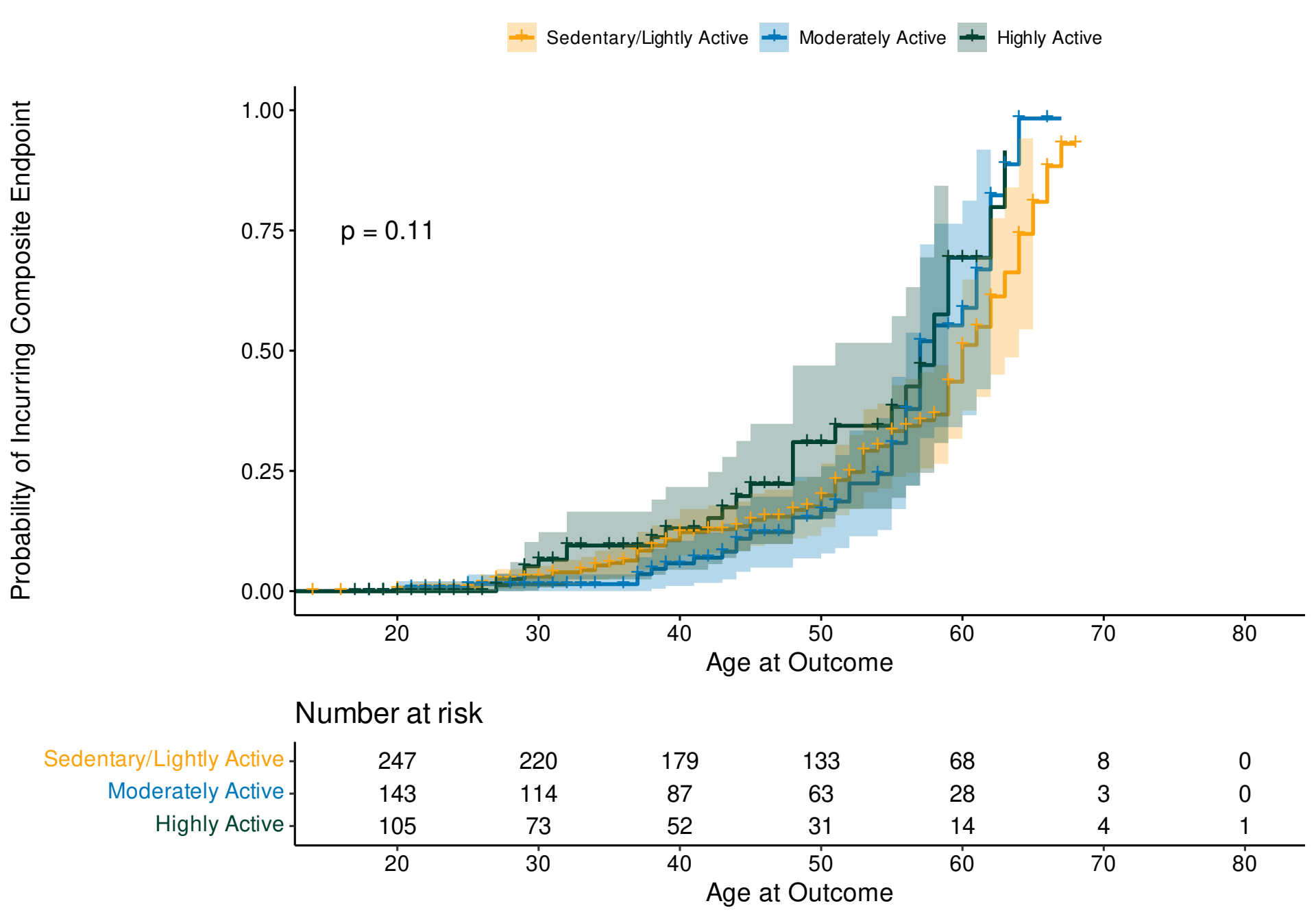

Sedentary/Lightly Active
Moderately Active
Highly Active
Probability of Having AVR
1.00
0.75
0.50
0.25
0.00
p = 0.11
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Sedentary/Lightly Active 247 221 180 134 70 9 0
Moderately Active 143 114 89 63 28 4 0
Highly Active 105 75 53 32 14 4 1
20
30
40
50
60
70
80
Age at Outcome


Sedentary/Lightly Active
Moderately Active
Highly Active
Probability of Having Severe AS
p = 0.087
0.0
0.1
0.2
0.3
0.4
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Sedentary/Lightly Active 248 224 188 138 77 13 0
Moderately Active 144 116 89 65 32 6 0
Highly Active 105 76 53 36 18 6 1
20
30
40
50
60
70
80
Age at Outcome


Sedentary/Lightly Active
Moderately Active
Highly Active
Probability of Having Severe AR
0.15
0.10
0.05
0.00
p = 0.85
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Sedentary/Lightly Active 248 225 188 139 82 17 0
Moderately Active 144 116 90 65 35 11 0
Highly Active 105 75 54 36 19 8 1
20
30
40
50
60
70
80
Age at Outcome


Sedentary/Lightly Active
Moderately Active
Highly Active
Probability of Having Severe AoDilatation
0.15
0.10
0.05
0.00
p = 0.82
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Sedentary/Lightly Active 248 224 190 141 81 15 0
Moderately Active 144 116 90 66 35 9 0
Highly Active 105 75 53 37 20 8 1
20
30
40
50
60
70
80
Age at Outcome


Sedentary/Lightly Active
Moderately Active
Highly Active
Probability of Incurring Composite Endpoint
1.00
0.75
0.50
0.25
0.00
p = 0.11
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Sedentary/Lightly Active 247 220 179 133 68 8 0
Moderately Active 143 114 87 63 28 3 0
Highly Active 105 73 52 31 14 4 1
20
30
40
50
60
70
80
Age at Outcome