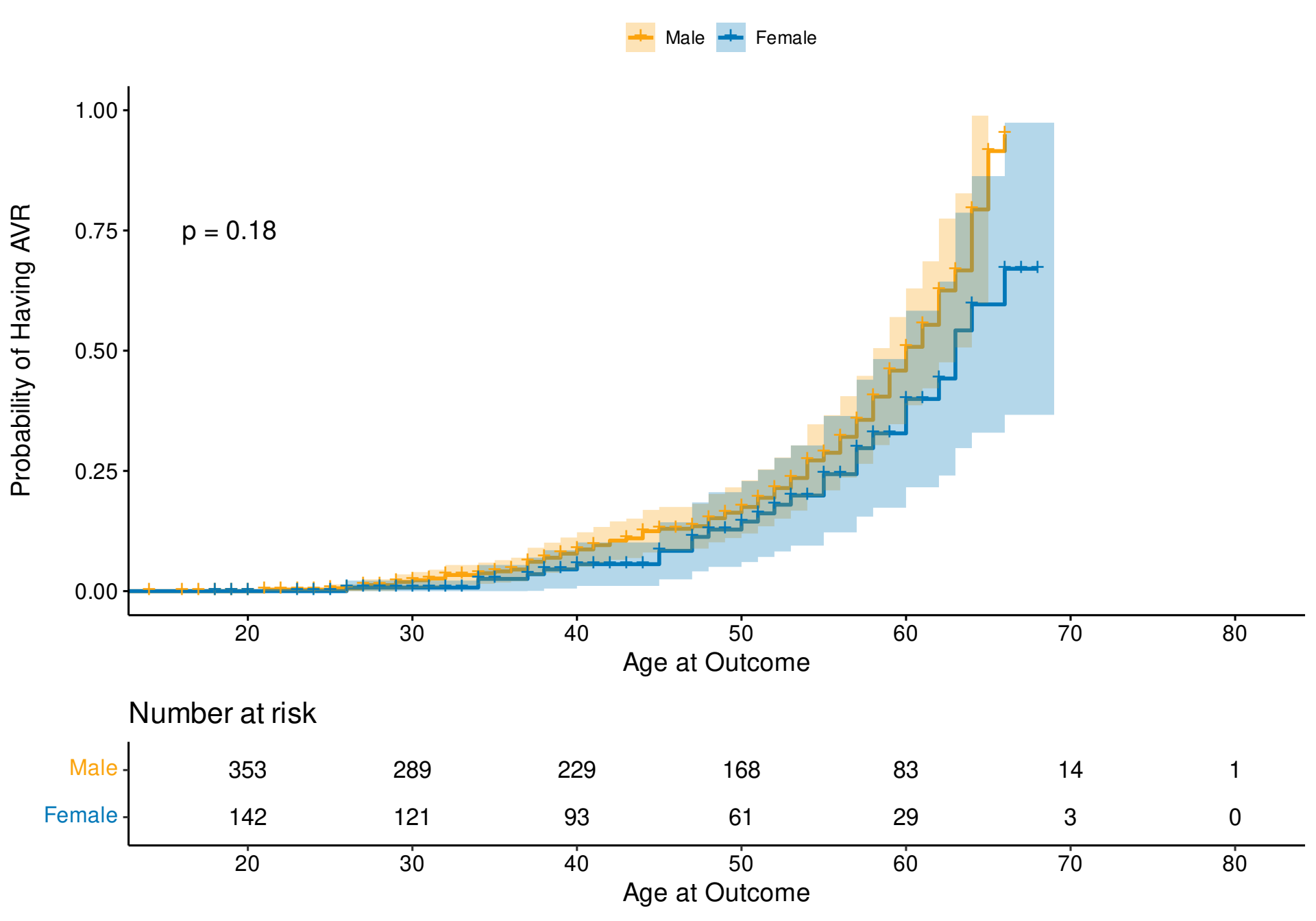
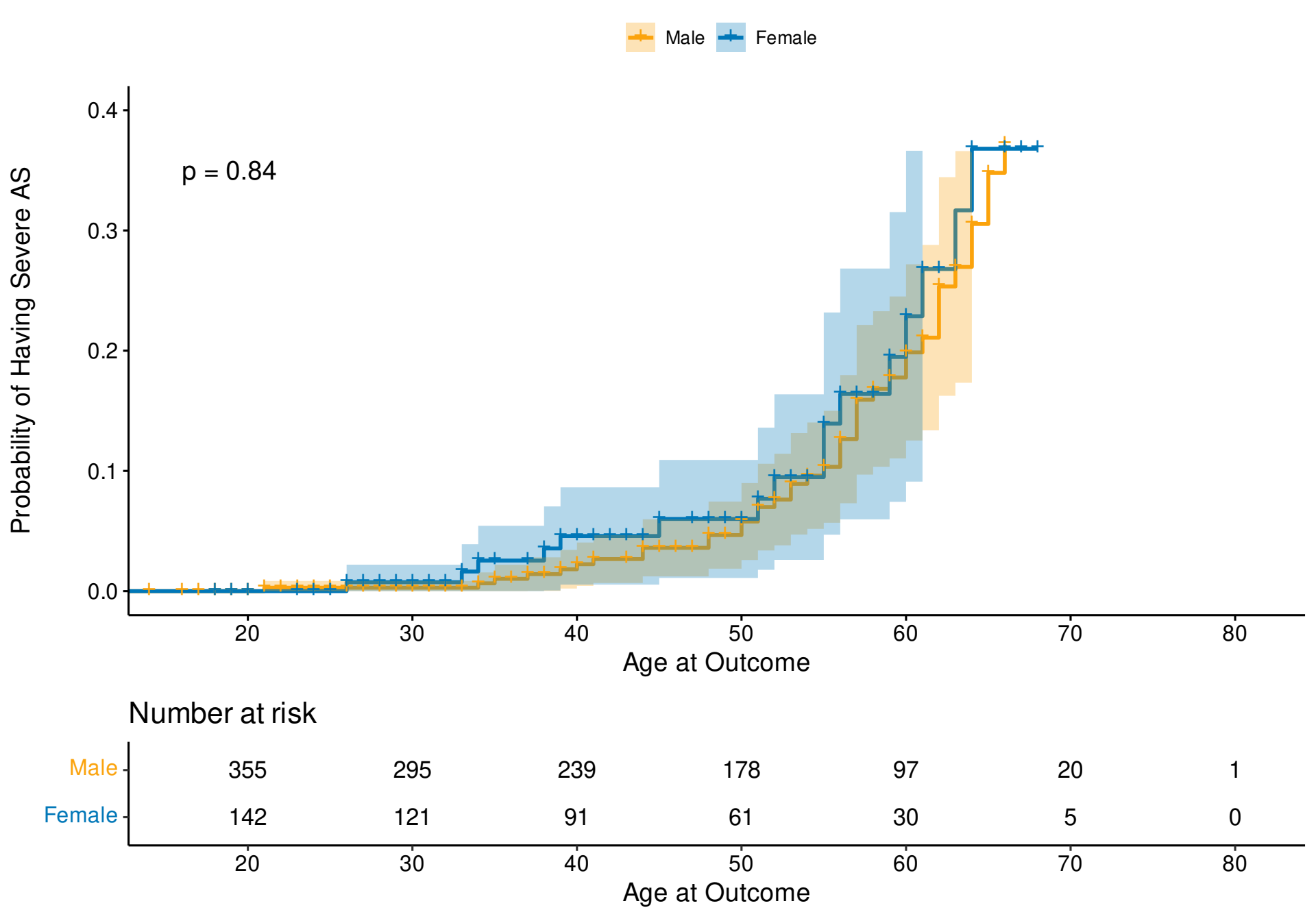
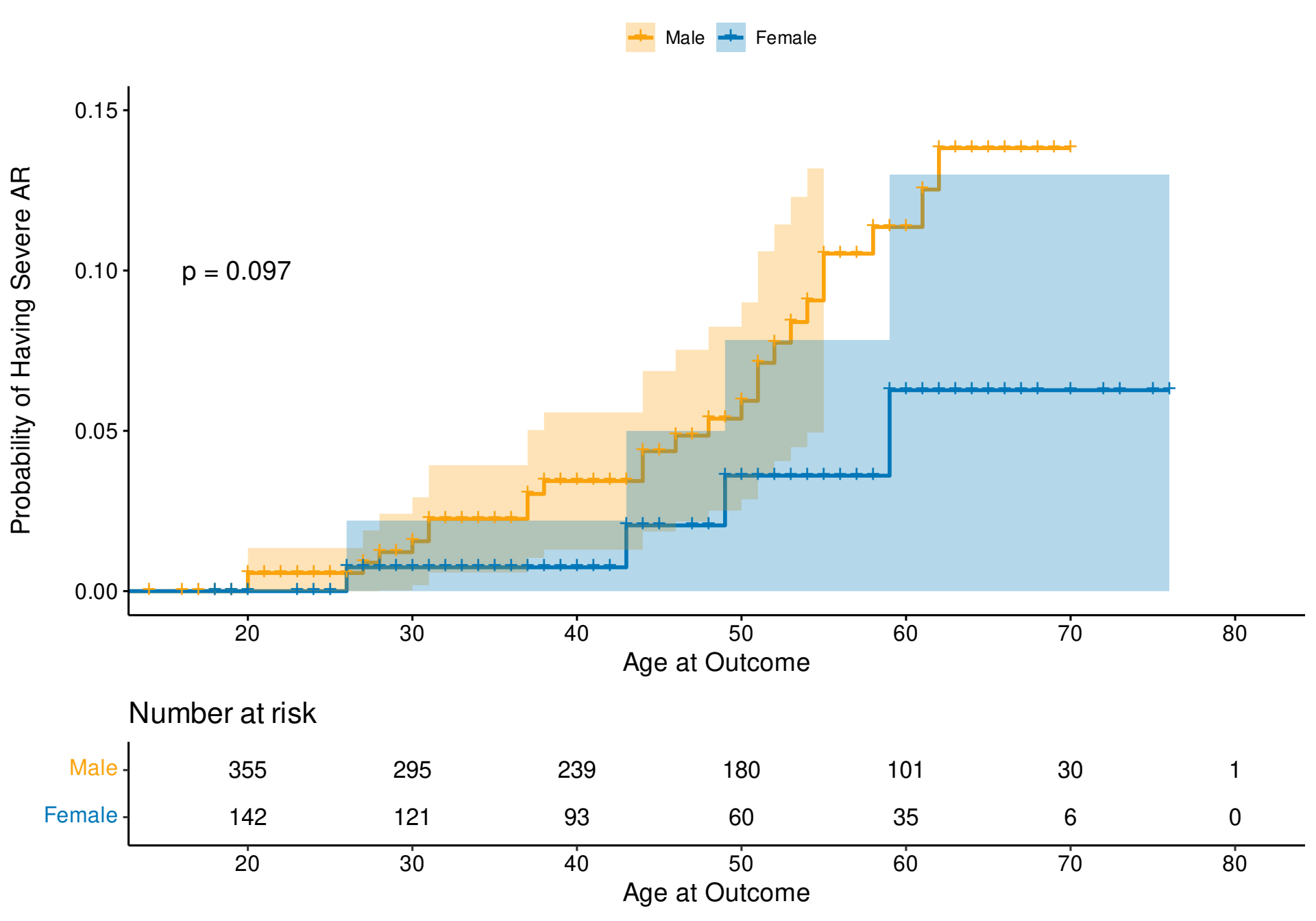
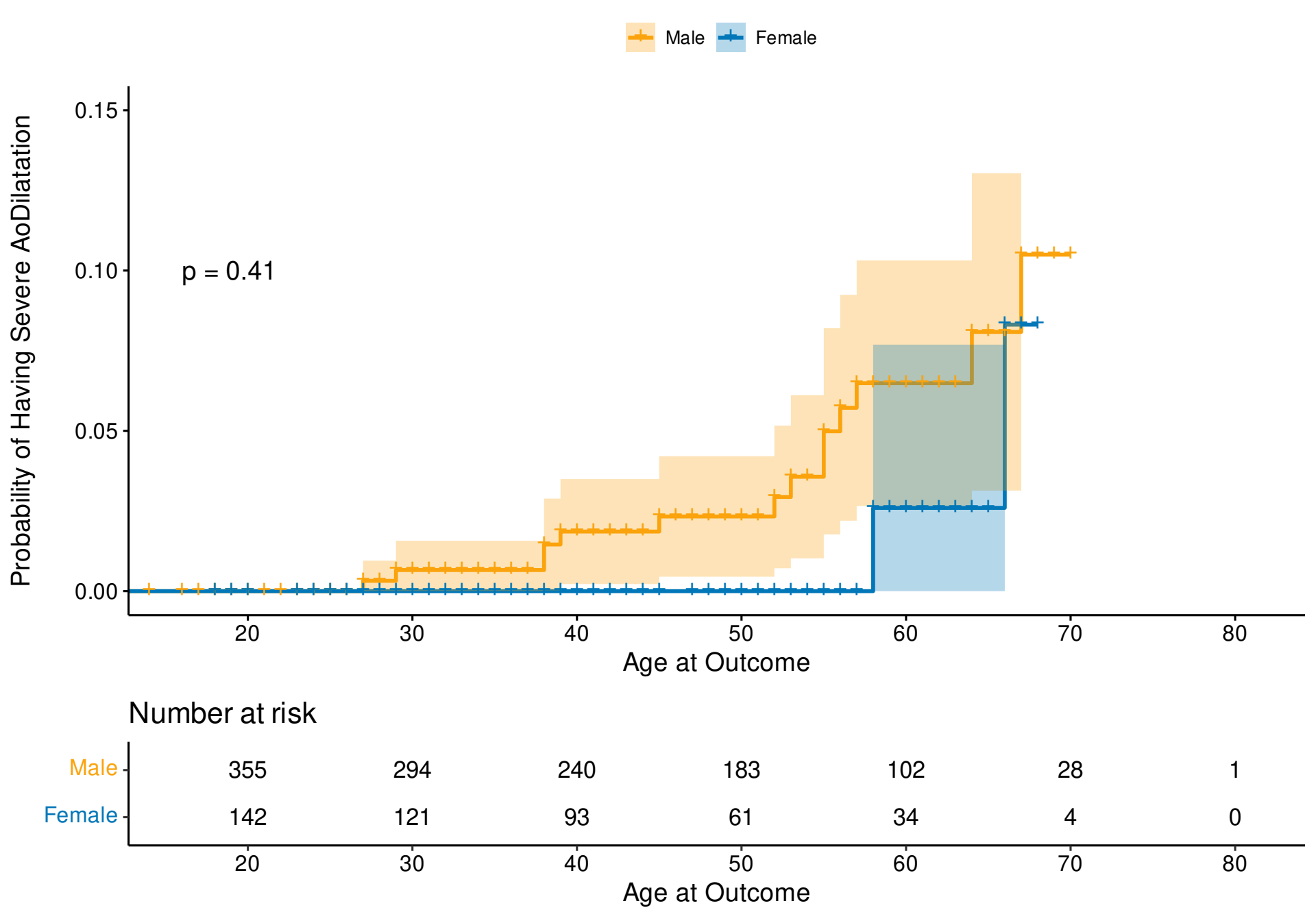
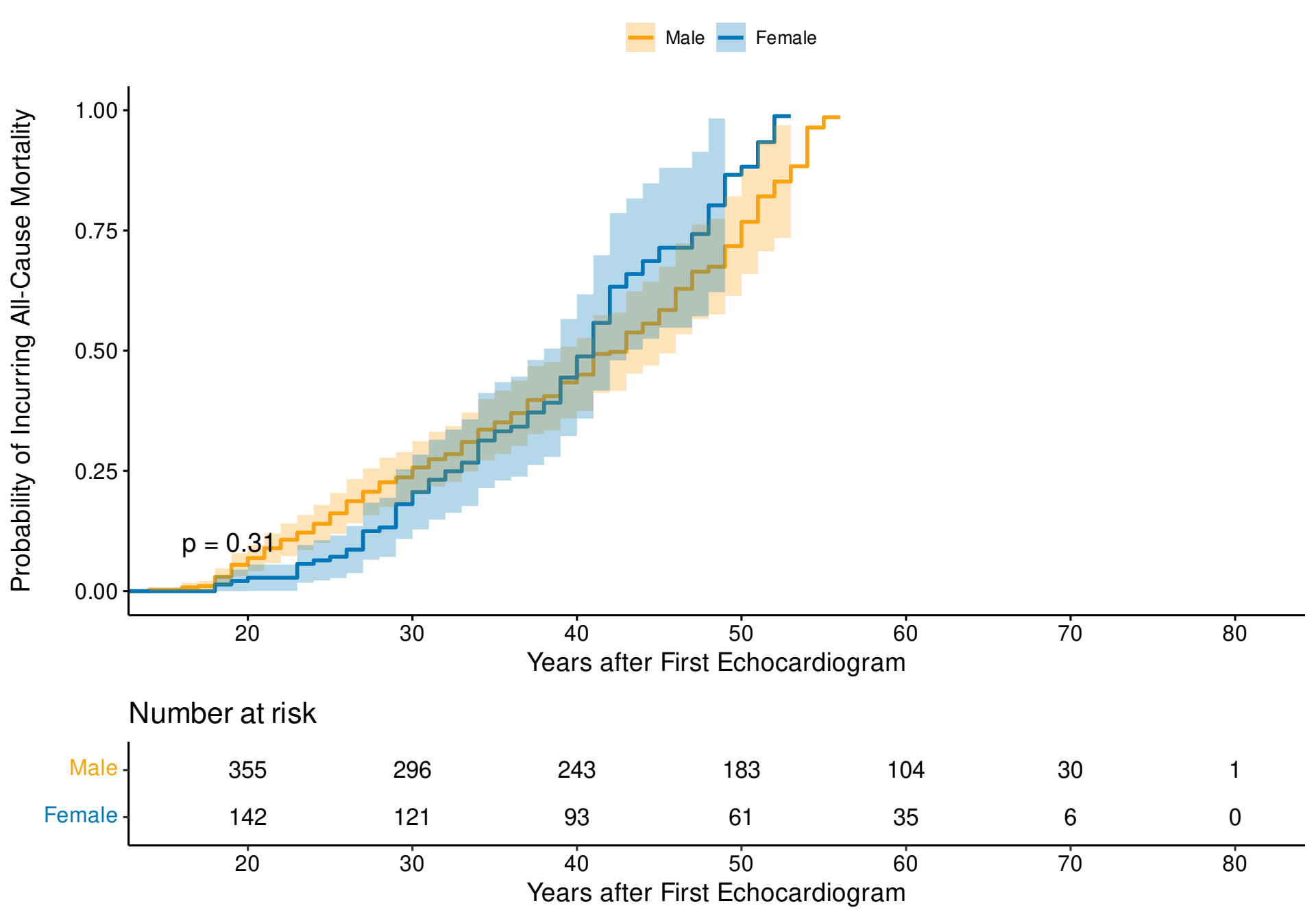
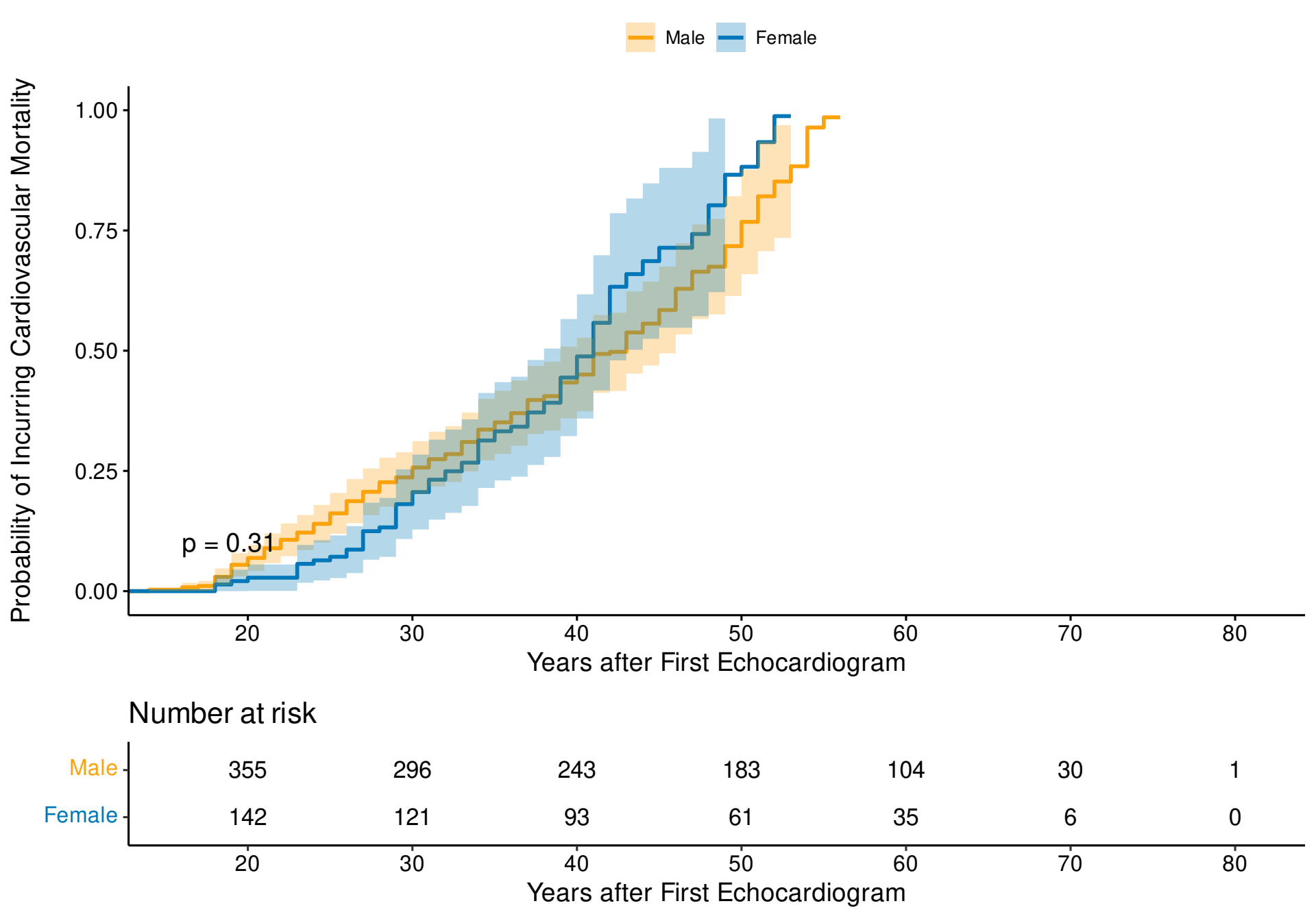

Male
Female
1.00
0.75
0.50
0.25
0.00
Probability of Having AVR
p = 0.18
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Male
353
289
229
168
83
14
1
Female
142
121
93
61
29
3
0
20
30
40
50
60
70
80
Age at Outcome

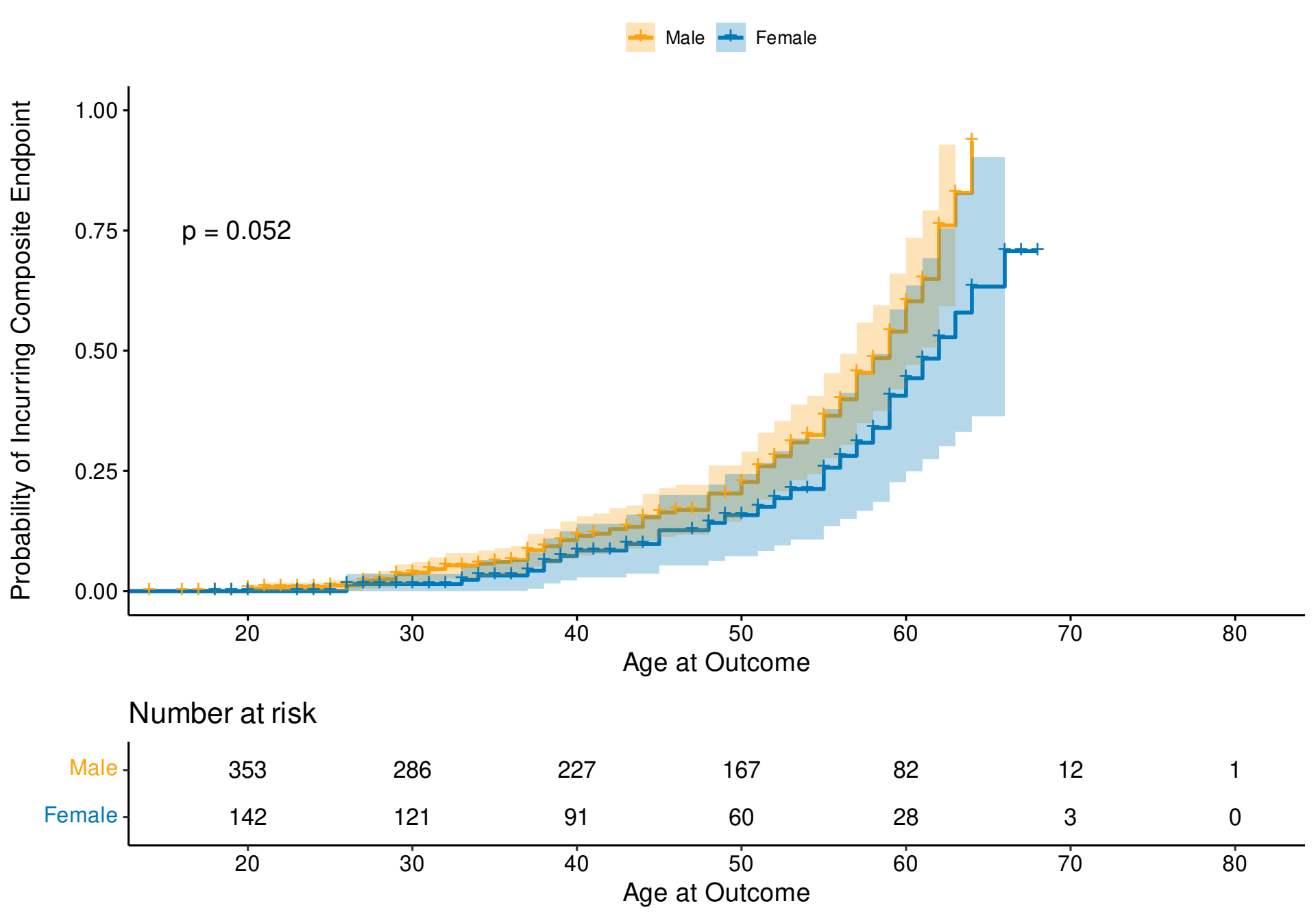

Male
Female
Probability of Having Severe AS
0.4
0.3
0.2
0.1
0.0
p = 0.84
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Male
355
295
239
178
97
20
1
Female
142
121
91
61
30
5
0
20
30
40
50
60
70
80
Age at Outcome

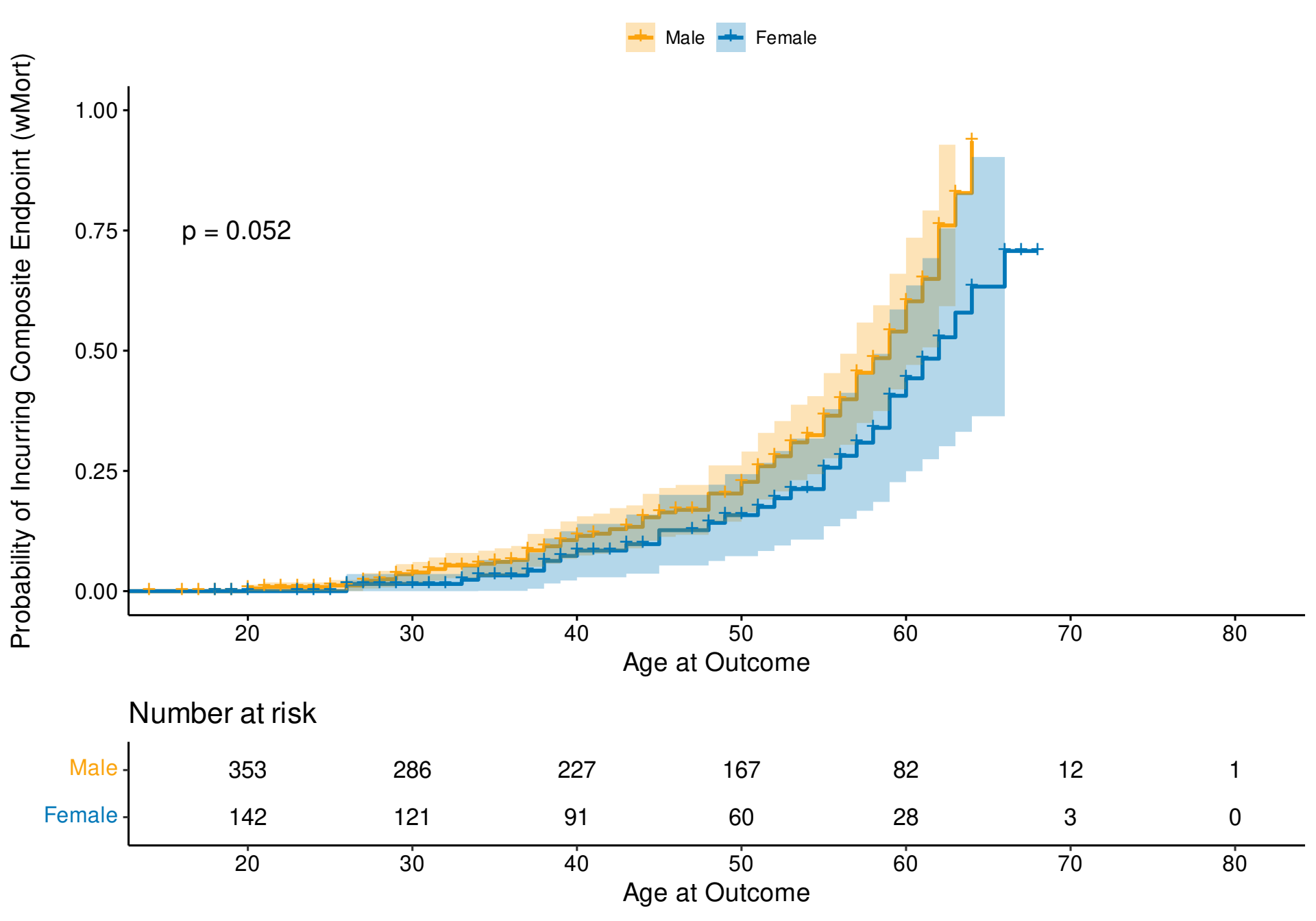

Male
Female
0.15
0.10
0.05
0.00
Probability of Having Severe AR
p = 0.097
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Male
355
295
239
180
101
30
1
Female
142
121
93
60
35
6
0
20
30
40
50
60
70
80
Age at Outcome


Male
Female
Probability of Having Severe AoDilatation
0.15
0.10
0.05
0.00
p = 0.41
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Male
355
294
240
183
102
28
1
Female
142
121
93
61
34
4
0
20
30
40
50
60
70
80
Age at Outcome


Male
Female
Probability of Incurring All-Cause Mortality
1.00
0.75
0.50
0.25
0.00
p = 0.31
20
30
40
50
60
70
80
Years after First Echocardiogram
Number at risk
Male
355
296
243
183
104
30
1
Female
142
121
93
61
35
6
0
20
30
40
50
60
70
80
Years after First Echocardiogram


Male
Female
Probability of Incurring Cardiovascular Mortality
1.00
0.75
0.50
0.25
0.00
p = 0.31
20
30
40
50
60
70
80
Years after First Echocardiogram
Number at risk
Male
355
296
243
183
104
30
1
Female
142
121
93
61
35
6
0
20
30
40
50
60
70
80
Years after First Echocardiogram


Male
Female
Probability of Incurring Composite Endpoint
1.00
0.75
0.50
0.25
0.00
p = 0.052
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Male
353
286
227
167
82
12
1
Female
142
121
91
60
28
3
0
20
30
40
50
60
70
80
Age at Outcome


Male
Female
Probability of Incurring Composite Endpoint (wMort)
1.00
0.75
0.50
0.25
0.00
p = 0.052
20
30
40
50
60
70
80
Age at Outcome
Number at risk
Male
353
286
227
167
82
12
1
Female
142
121
91
60
28
3
0
20
30
40
50
60
70
80
Age at Outcome