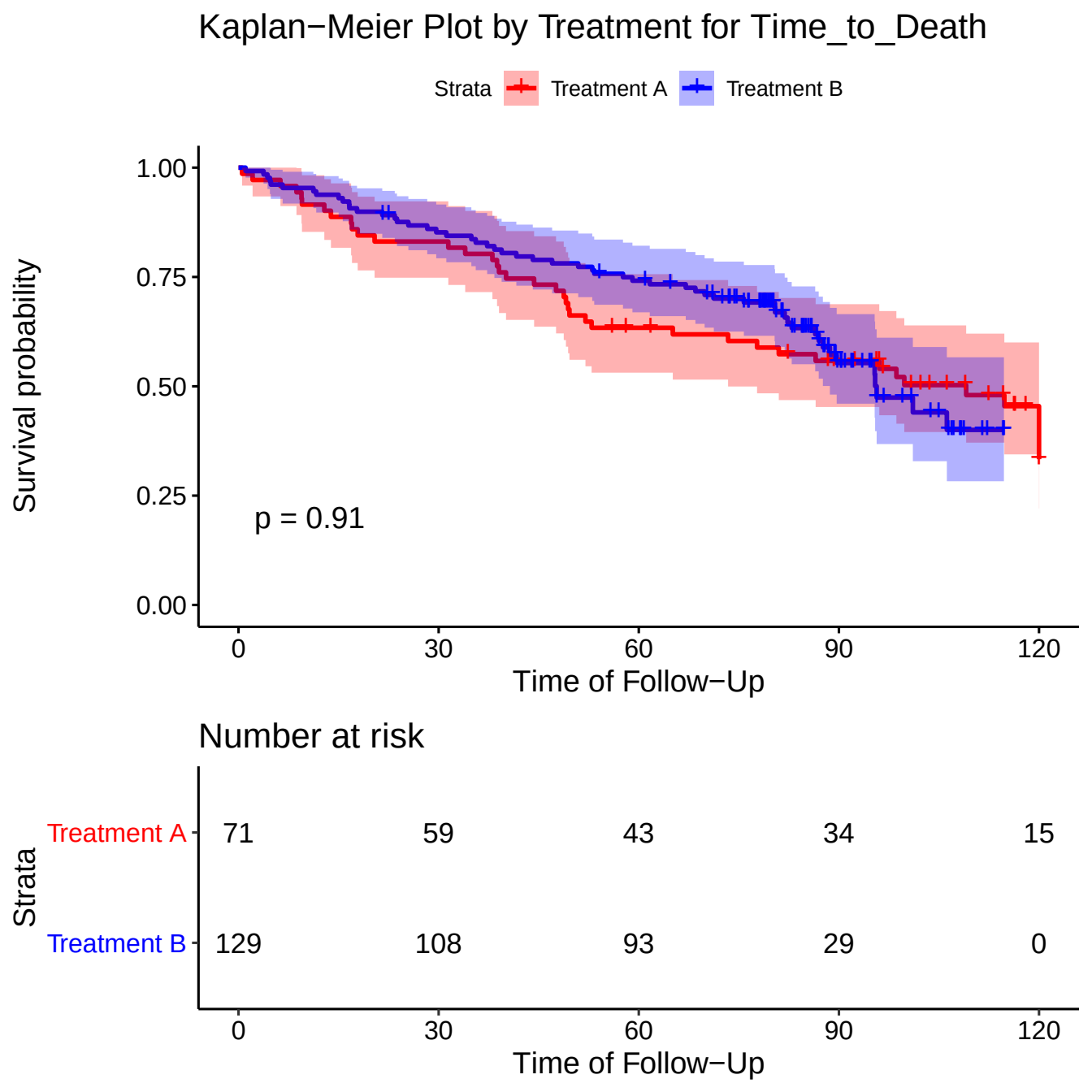
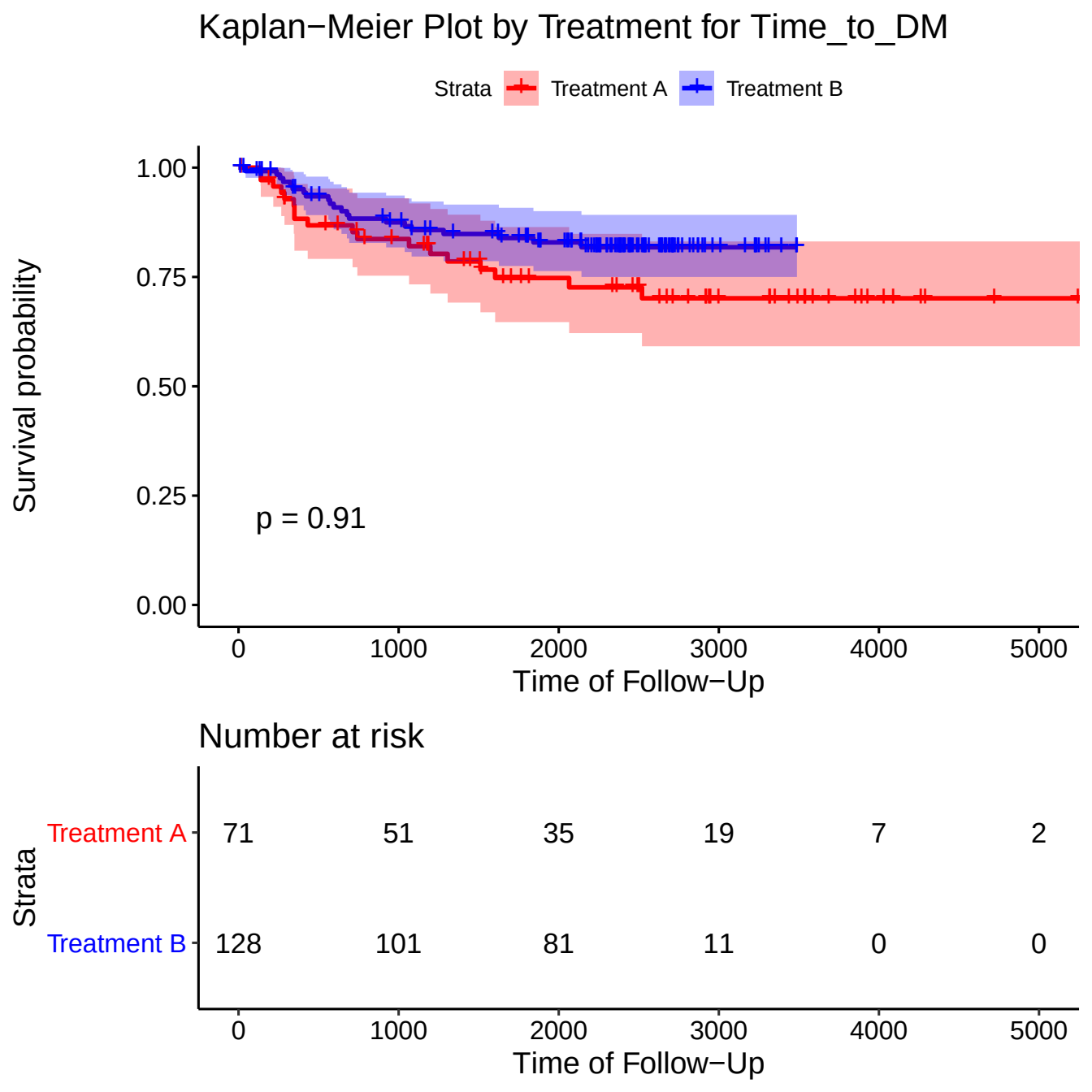
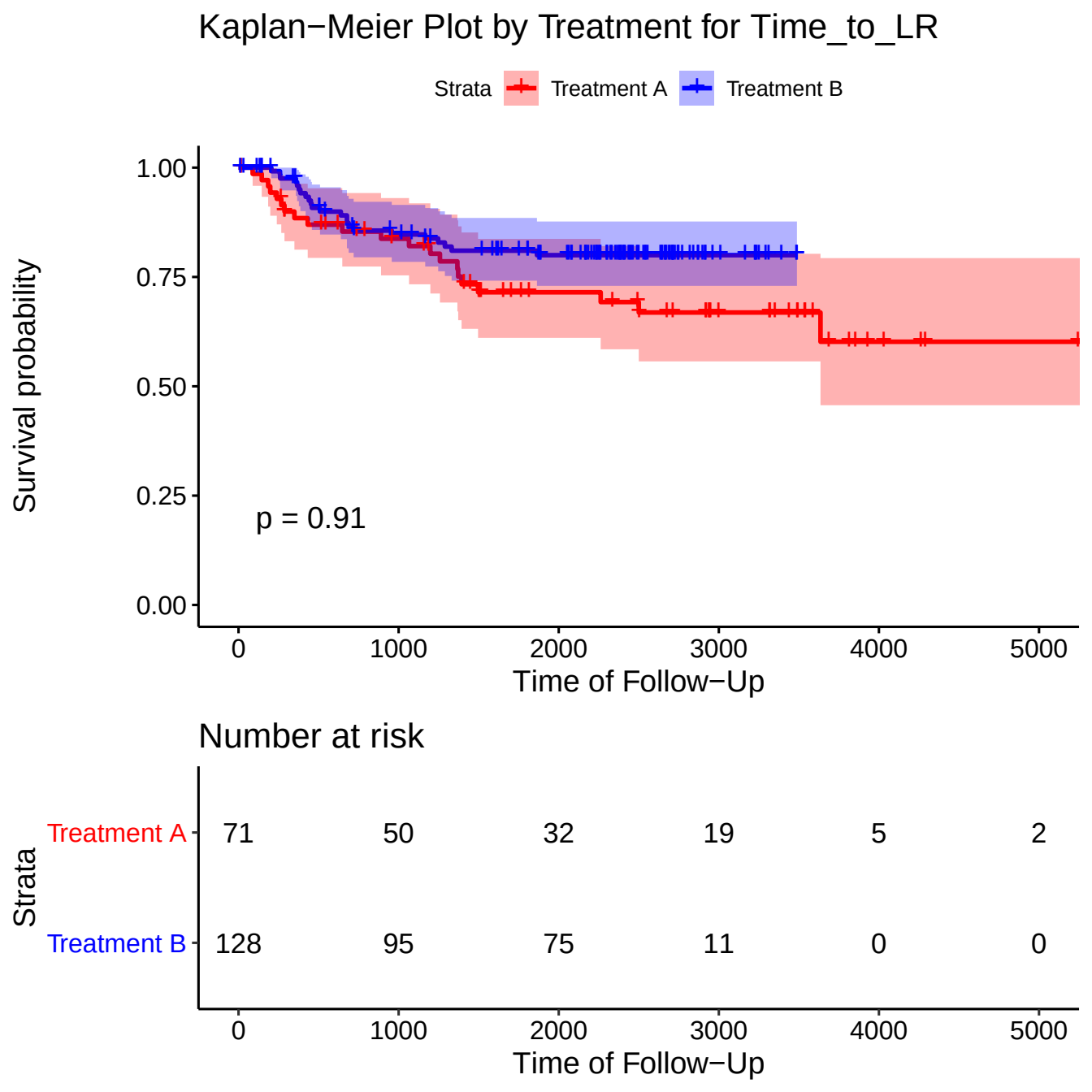

Kaplan−Meier Plot by Treatment for Time_to_Death
Strata
Treatment A
Treatment B
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.91
0
30
60
90
120
Time of Follow−Up
Number at risk
Strata
Treatment A
71
59
43
34
15
Treatment B
129
108
93
29
0
0
30
60
90
120
Time of Follow−Up


Kaplan−Meier Plot by Treatment for Time_to_DM
Strata
Treatment A
Treatment B
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.91
0
1000
2000
3000
4000
5000
Time of Follow−Up
Number at risk
Strata
Treatment A
71
51
35
19
7
2
Treatment B
128
101
81
11
0
0
0
1000
2000
3000
4000
5000
Time of Follow−Up


Kaplan−Meier Plot by Treatment for Time_to_LR
Strata
Treatment A
Treatment B
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.91
0
1000
2000
3000
4000
5000
Time of Follow−Up
Number at risk
Strata
Treatment A
71
50
32
19
5
2
Treatment B
128
95
75
11
0
0
0
1000
2000
3000
4000
5000
Time of Follow−Up