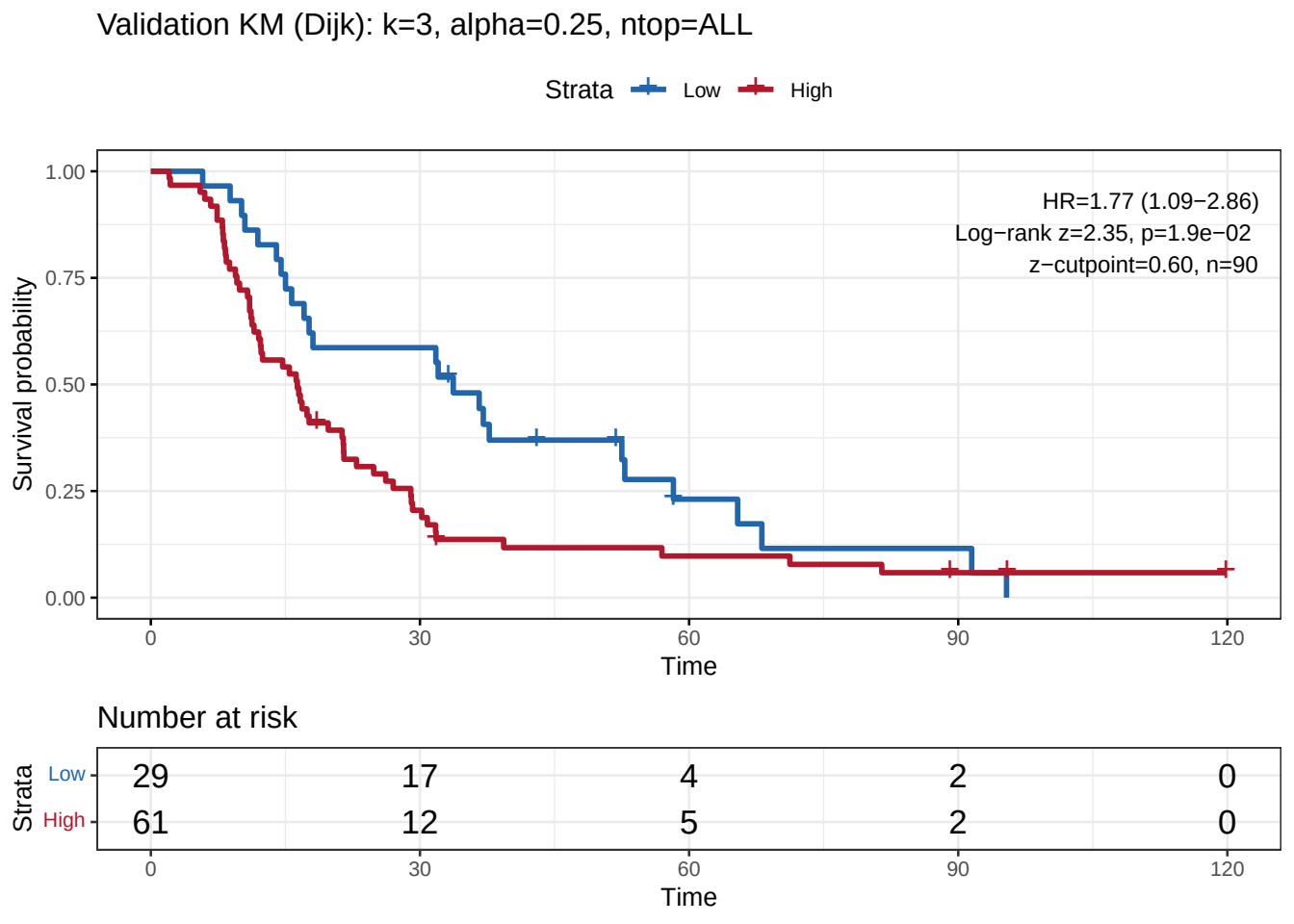
Validation KM (Dijk): k=3, alpha=0.25, ntop=ALL
Strata
Low
High
1.00
0.75
0.50
0.25
0.00
Survival probability
HR=1.77 (1.09−2.86)
Log−rank z=2.35, p=1.9e−02
z−cutpoint=0.60, n=90
0
30
60
90
120
Time
Number at risk
Strata
Low
High
29
17
4
2
0
61
12
5
2
0
0
30
60
90
120
Time