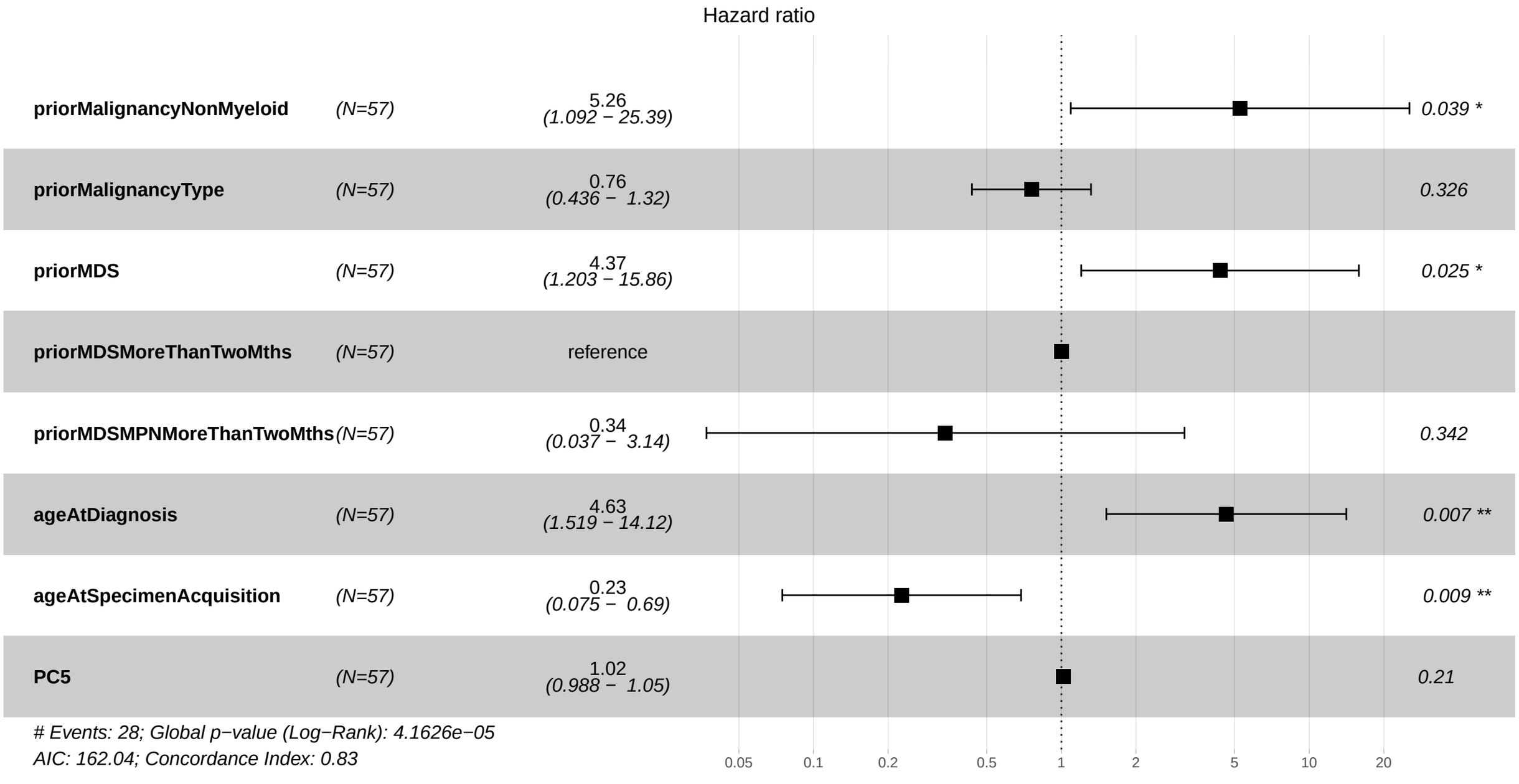
Hazard ratio
priorMalignancyNonMyeloid (N=57) 5.26 (1.092 − 25.39) 0.039 *
priorMalignancyType (N=57) 0.76 (0.436 − 1.32) 0.326
priorMDS (N=57) 4.37 (1.203 − 15.86) 0.025 *
priorMDSMoreThanTwoMths (N=57) reference
priorMDSMPNMoreThanTwoMths (N=57) 0.34 (0.037 − 3.14) 0.342
ageAtDiagnosis (N=57) 4.63 (1.519 − 14.12) 0.007 **
ageAtSpecimenAcquisition (N=57) 0.23 (0.075 − 0.69) 0.009 **
PC5 (N=57) 1.02 (0.988 − 1.05) 0.21
Events: 28; Global p−value (Log−Rank): 4.1626e−05
AIC: 162.04; Concordance Index: 0.83
0.05
0.1
0.2
0.5
1
2
5
10
20