TCGA, training

total: n = 418, events: n = 52, $\chi^2 DN(1)$ = 1.4

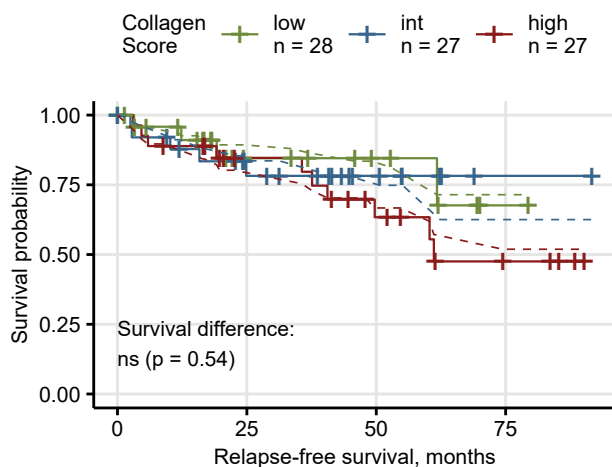Collagen Score — low n = 140, int n = 139, high n = 139

Survival difference: p = 0
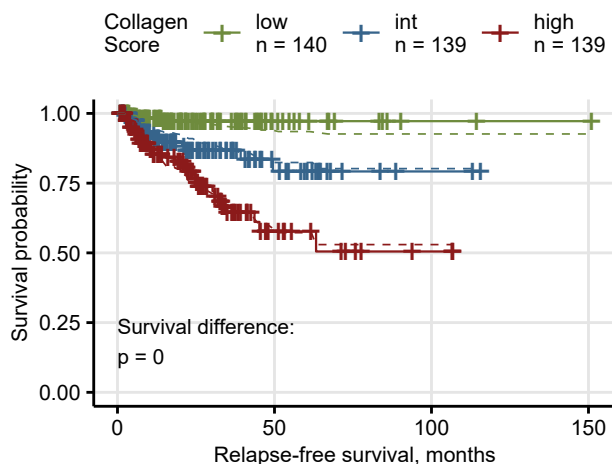
GSE16560, test

total: n = 281, events: n = 206, $\chi^2 DN(1)$ = 0.19

Collagen Score — low n = 94, int n = 93, high n = 94

Survival difference: ns (p = 0.26)
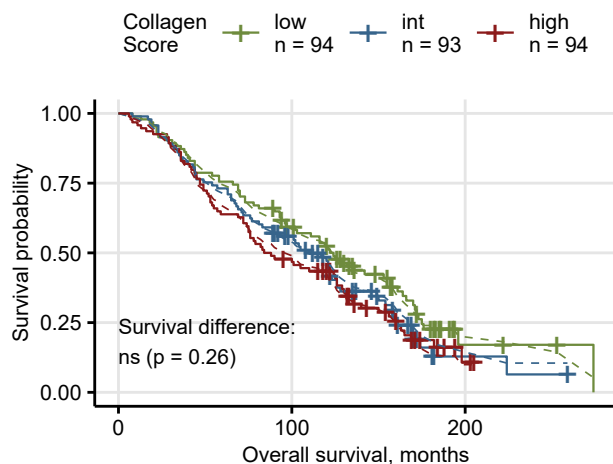
GSE40272, test

total: n = 82, events: n = 19, $\chi^2 DN(1)$ = 0.19

Collagen Score — low n = 28, int n = 27, high n = 27

Survival difference: ns (p = 0.54)

GSE70768, test

total: n = 111, events: n = 19, $\chi^2 DN(1)$ = 0.25

Collagen Score — low n = 37, int n = 37, high n = 37

Survival difference: p = 0.005
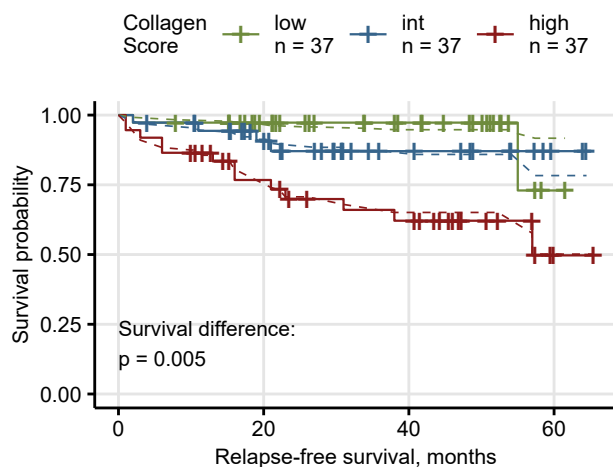
GSE70769, test

total: n = 92, events: n = 45, $\chi^2 DN(1)$ = 0.14

Collagen Score — low n = 31, int n = 30, high n = 31

Survival difference: p = 0.002