Supplementary Table 1. Sensitivity Cox proportional hazards model for overall survival adjusted for age at diagnosis

Variable	HR	95% CI	p-value
Surgery, yes vs. no	0.37	0.14-0.97	0.044
Age at diagnosis, per year	0.99	0.96-1.02	0.414

This sensitivity Cox proportional hazards model evaluated the association between surgical resection and overall survival after adjustment for age at diagnosis. The model included 54 patients, with 28 observed overall survival events. Surgery was coded as yes vs. no, with no surgery as the reference category. Age at diagnosis was modeled as a continuous variable per 1-year increase. Hazard ratios (HRs) below 1 indicate a lower hazard of death. Model concordance was 0.63, and the partial Akaike information criterion was 185.43

CI: Confidence interval