Supplementary Table 2 Post hoc exploratory ordinal regression analysis of subjective financial distress per question 28 of the EORTC QLQ-C30 as dependent variable and risk factors as independent variables in a prescribed model. The variable type of insurance was added to this regression model. Italic numbers indicate statistically significant p-values <0.05. Abbreviations: CI confidence interval

Dependent variable: subjective financial distress						
Independent variables	regression coefficient B	Wald-X²	Odds ratio	p	Upper 95% CI	Lower 95% CI
Age	-0.010	1.696	0.990	0.193	1.005	0.975
(Self-)employed (Yes)	-0.166	0.635	0.847	0.426	1.275	0.562
Net household income	-0.402	45.565	0.669	*<0.001*	0.752	0.595
Global health status/ quality of Life	-0.289	25.459	0.749	*<0.001*	0.838	0.669
Degree of direct costs	0.422	33.344	1.525	*<0.001*	1.760	1.321
Degree of loss of income	0.534	64.674	1.705	*<0.001*	1.942	1.497
Type of health insurance (public)	-0.208	0.849	0.812	0.357	1.264	0.522