



Fig. S2. Subgroup analysis according to socioeconomic factors. (A) Participants with a college degree valued a short period of wound healing significantly more than those without a vocational degree. (B) Preferences did not differ significantly dependent on the working status. (C) Participants with a monthly net income >3,000 € attached less importance to out-of-pocket costs than those with an income between 1,500 and 3,000 €. Analysis of variance (ANOVA) and post-hoc tests (Fisher's least significant difference (LSD)) were performed to test differences in relative importance scores (RIS) for significance. Bars: means with standard deviations; \* $p < 0.05$ , \*\* $p < 0.01$ .