

## Online Resource 2

### **Effectiveness of Using a Drug Cost Calculator to Improve Patients' Understanding of Drug Costs in Advanced Breast Cancer: A Multicenter, Randomized Controlled Trial**

*Supportive Care in Cancer*

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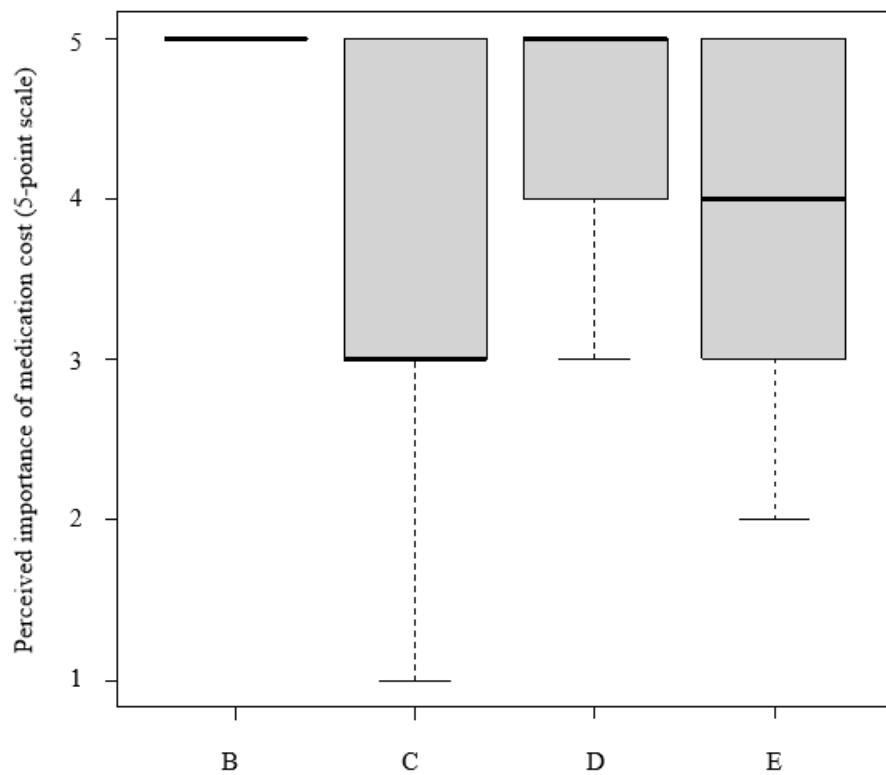
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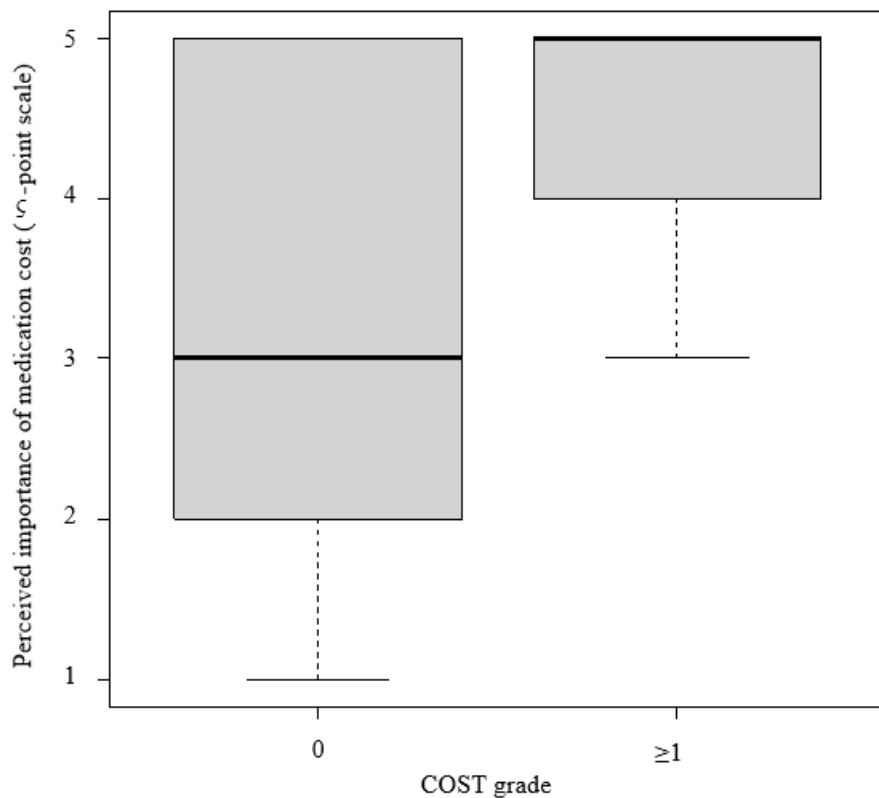
**Supplementary Fig. 1** Comparison of scores for perceived importance of medication costs based on the health insurance system's categories for out-of-pocket maximums

**Supplementary Fig. 2** Comparison of scores for the perceived importance of medication costs based on the COnprehensive Score for Financial Toxicity (COST) grade



**Supplementary Fig. 1** Comparison of scores for the perceived importance of medication costs based on the health insurance system's categories for out-of-pocket maximums

The thick horizontal lines indicate median scores, boxes represent interquartile ranges, and whiskers show the range. A significant difference was observed among categories ( $P = 0.0106$ , Kruskal–Wallis test).



**Supplementary Fig. 2** Comparison of scores for the perceived importance of medication costs

based on the COmprehensive Score for Financial Toxicity grade

The COmprehensive Score for Financial Toxicity (COST) evaluates patients' financial toxicity.

Patients with higher COST grades ( $\geq 1$ ) rated the importance of medication costs higher than those with grade 0. The thick horizontal lines indicate median scores, boxes represent interquartile ranges, and whiskers show the range.