Guidelines for Journal Editors:	**Guidelines for Authors:**
- Recognize that interpreting subgroup analysis without a statistical test of heterogeneity or interaction is not good practice. - Encourage authors to supply the following information in the paper or in an electronic appendix available to all readers: - A list of *all* variables examined for HTE; - Effect sizes, confidence intervals, and statistical significance for all subgroups examined; - A clear description delineating which variables were pre-specified and which were exploratory (post hoc); - Exact p-values for tests of interaction or heterogeneity.	- Recognize that interpreting subgroup analysis without a statistical test of heterogeneity or interaction is not good practice. - Provide a clear statement regarding both **clinical** and **statistical** significance for any analyses involving interaction or heterogeneity. - Supply readers with a conclusion regarding heterogeneity and interaction effects based on the following: - Evidence is sufficient to guide different treatment recommendations in one or more subgroups; - Evidence is insufficient to guide different treatment recommendations for one or more subgroups, but sufficient to warrant future research with pre-specified hypotheses; - Evidence is sufficient to recommend uniform treatment across all subgroups**;** - Evidence is insufficient to draw any conclusions about HTE.