**Debriefing statement for [study name]**

**[Researcher name and email]**

[Provide a 2-4 sentence overview of your research topic and why it is important/interesting to study.]

[Explain your independent or predictor variables, both conceptually and how you manipulated/measured each one. Use numbers or bullets to make this section more clear.]

[Explain your dependent or outcome variables, both conceptually and how you measured each one. Use numbers or bullets to make this section more clear.]

[Explain your hypothesis or hypotheses. If necessary, number each one.]

*Below is an example debriefing. Your debriefing may be longer or shorter than this example.*

In this research, we are examining how attitudes toward race and economic class intersect. There has been a lot of research conducted investigating racial attitudes and there has been a bit of research conducted looking at economic class-based attitudes. However, almost no research has investigated both of these attitudes together.

In this study, we have two independent variables.

1. The race of the person in the picture (Black or White).
2. The picture of a house that we said the person lived in (a large suburban house or a trailer).

In this study we have one dependent variable.

1. Ratings of the lifetime success of the person in the picture.

We are hypothesizing that people will rate an upper-class White person as more successful than an upper-class Black person, but that they will rate a lower-class Black person as more successful than a lower-class White person.

This study is [experimental/correlational].

*Note: If your research is correlational, change the words “independent variable” to “predictor variable” and the words “dependent variable” to “outcome variable.” This note should not appear on any debriefing statement.*