

Certainly! Here's a simple example of a clarification speech during a medical research presentation:

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"Thank you for your attention to my presentation. I noticed there might have been some confusion regarding our methodology. To clarify, when I mentioned the sample size, I was referring to 150 participants who completed the trial, not just those who were initially enrolled. This distinction is important because it underscores the reliability of our results.

Additionally, the term 'placebo-controlled' means that one group of participants received the active medication, while the other received a placebo, allowing us to observe the true effects of the medication without bias.

If there are any other points that need clarification, please feel free to ask. Your understanding is crucial to interpreting our findings accurately."

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