Have you always wanted to demonstrate the importance of implementation quality on intervention outcomes?
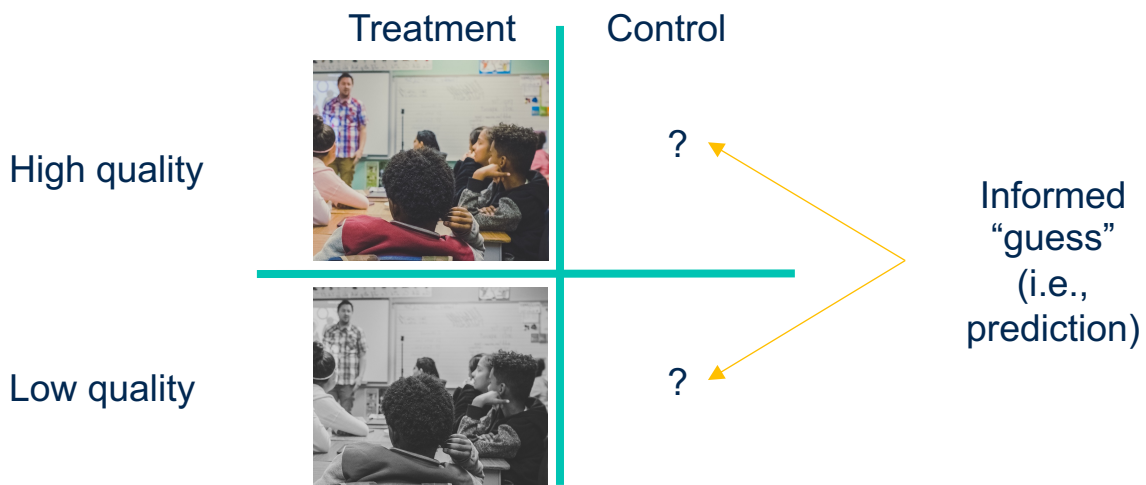
ASPES is here to help

Treatment — Control

High quality

Low quality

? ?

Informed "guess" (i.e., prediction)

Analysis of Symmetrically Predicted Endogenous Subgroups (**ASPES**) helps you to **predict** the **quality** with which **control** participants *would have* received the program *had they been assigned* to the treatment group.

Then, predicted scores are used to test **how intervention effects vary** by level of quality.

Where can you learn more?	Readings, STATA code, and more: http://aspes.abtsites.com/ R code: https://osf.io/7uky5/

Diego Catalán Molina (UC Davis) & Anthony J. Gambino (Uconn). *Do you think implementation "matters" and wish you knew how to demonstrate its importance? Learn ASPES!* Poster presented at Eval20: Reimagined.

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