

Clinical Epidemiology

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QUIZ 14

“A p-value of 0.05 means the null hypothesis has a 5% chance of being true.”
Is that true or false? If it’s false, explain.

“A p-value of 0.13 means there is no treatment effect in the study.”
Is that true or false? If it’s false, explain.

Does a low p-value inform you how trustworthy a study is?

GIGO. What does it stand for and what does it mean?

What did we learn from the 1936 presidential election? (Briefly tell the story and describe what representative sampling means.)