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-   Activities (Critical Appraisal Tool-Validity - Game)  Edit  
-   Reading Materials  Edit  
-   Randomized Controlled Trials Quiz      Edit   
-   RCT Exercise  Edit   
-   RCT Assignment  Edit   
-   EBD T08 Randomized Controlled Trials (RCTs) Part 1  Edit  
-   EBD T08 Randomized Controlled Trials (RCTs) Part 3  Edit  
-   EBD T08 Randomized Controlled Trials (RCTs) Part 2  Edit  

Randomized Controlled Trials Quiz

Grading method: Highest grade

Attempt quiz now



◀ Reading Materials

Jump to...



RCT Exercise ▶



Finish attempt ...

TIME LEFT

Start a new preview

QUESTION 1

Not yet answered

Marked out of 1.00

Flag question

Edit question

Clinical trials provide the strongest evidence for causality because:

Select one:

- a. They can demonstrate biological plausibility
- b. They prove time sequence when intervention occurs before outcome
- c. They can be used always to prove dose response relationship
- d. They can be used to calculate the strongest measure of association

3

Next page

◀ Reading Materials

Jump to...

RCT Exercise ▶

Started on	Tuesday, 31 August 2021, 1:52 PM
State	Finished
Completed on	Tuesday, 31 August 2021, 1:53 PM
Time taken	1 min 26 secs
Marks	0.00/2.00
Grade	0.00 out of 10.00 (0%)



QUESTION 1

Incorrect

Mark 0.00 out of 1.00

Flag question

Edit question

Clinical trials provide the strongest evidence for causality because:

Select one:

- a. They can demonstrate biological plausibility ✖
- b. They prove time sequence when intervention occurs before outcome
- c. They can be used always to prove dose response relationship
- d. They can be used to calculate the strongest measure of association

Your answer is incorrect.

The correct answer is: They prove time sequence when intervention occurs before outcome