



Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE
100%

Week 1 Practice Quiz

TOTAL POINTS 4

1. Which of the following are the most strict levels of review if you want a high level of certainty that a patient meets the definition of diabetes defined by clinical guidelines?

1 / 1 point

- ☒ Meets the diagnostic criteria for diabetes set by the American Diabetes Association.



Correct

Correct! This is a high level of evidence

- ☐ Patient self reported medical history from a single emergency room visit

- ☐ Any mention in the EHR of having been diagnosed with diabetes.

- ☐ Medication to treat diabetes, but no diagnosis.

- ☐ Laboratory measure of diabetes, but no diagnosis.

- ☒ Diagnosed or treated by an endocrinologist or primary care provider.



Correct

Correct! This is a high level of evidence because these providers are typically assessing and diagnosing diabetes.

2. For a phenotype like tobacco use, what is the minimum number and expertise of reviewers?

1 / 1 point

- ☐ Two or more, significant domain expertise (e.g., physician, nurse, other healthcare professional)

- ☒ One, any expertise.

- ☐ One, significant domain expertise (e.g., physician, nurse, other healthcare professional)

- ☐ Two or more, any expertise



Correct

Correct! This is a fairly straightforward phenotype that does not require medical experience and can reasonably be done by a single reviewer.

3. If your review protocol required you to identify patients who met the diagnostic criteria for diabetes set by the American Diabetes Association, what is the minimum number and expertise of reviewers?

1 / 1 point

- ☐ One, any expertise.

- ☐ Two or more, any expertise

- ☐ One, significant domain expertise (e.g., physician, nurse, other healthcare professional)

- ☒ Two or more, significant domain expertise (e.g., physician, nurse, other healthcare professional)



Correct

Correct! This is a fairly complex phenotype and requires at least two reviewers with significant domain expertise.

4. What is the purpose of the iterative design process for manual review instruments and protocols?

1 / 1 point

To help improve the efficiency and quality of the manual record review.



Correct

To help improve the efficiency and quality of the manual record review.