

## Corrections (as of 1/2018)

## Certified Health Data Analyst (CHDA) Exam Preparation (AC400714)

Practice Questions, number 11 (page 63 and 120):

- 11. Which of the following characteristics is NOT a characteristic of data quality?
- a. Granular
- b. Valid
- c. Precise
- d. Current

## Answer is marked as:

**c** The 10 characteristics of data quality are: accuracy, accessibility, consistency, currency, granularity, precision, comprehensiveness, definition, relevancy, timeliness (LaTour et al. 2013, 175).

Answer choice b should be numeric, rather than valid, and this is the correct answer.

Practice Questions, number 68 (page 73 and 124)

If a 95 percent confidence interval for a facility's mortality rate is 5% + 1% or (4%, 6%), would a 90 percent confidence interval for the same sample be:

- a. Wider
- b. Narrower
- c. The same width
- d. Not enough information

## Answer is marked as a. Wider

Correct answer should be b. Narrower

Practice Questions, number 74 (page 74 and 125):

**74.** We want to determine if Critical Care Hospital's ALOS ( $\mu_1$ ) for DRG XXX is significantly less than the national ALOS ( $\mu_2$ ) for DRG XXX. The alternative hypothesis would be stated as:

a.  $\mu 1 \leq \mu 2$ 

b.  $\mu 1 < \mu 2$ 

c.  $\mu 1 > \mu 2$ 

d.  $\mu 1 = \mu 2$ 

Answer is marked as: a.  $\mu 1 \le \mu 2$ Correct answer should be: b.  $\mu 1 < \mu 2$