


## Corrections for Certified EKG Technician (CET) Study Guide

The dates listed below indicate when the correction was added to this document. These corrections are also made for subsequent printings and within the tutorial version of the book. Implementation of those changes will vary based on deployment schedules for the tutorial updates and depletion of print stock.

Page	Chapter	Description	Date of Change
<b>2</b>	<b>Intro</b>	The CET exam is a <del>110</del> - <b>120</b> -question, multiple choice exam (100 scored items) that is administered via the web, in paper/pencil format, or at PSI testing centers. All NHA tests are proctored.  The candidate is allotted a total of <del>110</del> <b>120</b> minutes to complete the exam, and all scored test questions are weighted equally.	<b>1/13/2016</b>
<b>3-5</b>	<b>Intro</b>	NHA Certified EKG Technician (CET) 2011 Detailed Test Plan 100 scored items, <del>10</del> <b>20</b> pretest items	<b>1/13/2016</b>
<b>9</b>	<b>Intro</b>	Einthoven's triangle: Change upper right corner to <b>Left arm</b>	<b>12/10/2012</b>
<b>9</b>	<b>Intro</b>	Each millimeter increment on the X axis (horizontal) represents 40 milliseconds, or <b>0.04</b> seconds	<b>2/24/2015</b>
<b>40</b>	<b>1</b>	2. C. <del>0.16</del> <b>0.18</b> seconds	<b>2/24/2015</b>
<b>40</b>	<b>1</b>	4. D. <del>0.48</del> <b>0.44</b> seconds	<b>2/24/2015</b>

41	1	8. What is the patient's heart rate? A. 60/min B. 90/min <b>C. 136/min</b> <b>D. 178/min</b> <del>C. 127/min</del> <del>D. 167/min</del>	3/31/2015
43	1	2. C. <del>0.16</del> <b>0.18</b> seconds	2/24/2015
43	1	2. The PR interval in this tracing is 4.5 boxes in duration, or <del>0.16</del> <b>0.18</b> seconds.	2/24/2015
43	1	3. Each small box represents <del>0.040</del> <b>0.04</b> seconds.	2/24/2015
44	1	4. D. <del>0.48</del> <b>0.44</b> seconds	2/24/2015
44	1	4. The QT interval in this tracing is 11 small boxes in duration, or <del>0.48</del> <b>0.44</b> seconds.	2/24/2015
45	1	8. What is the patient's heart rate? A. 60/min B. 90/min <b>C. 136/min</b> <b>D. 178/min</b> <del>C. 127/min</del> <del>D. 167/min</del> The most accurate method for determining the heart rate of tachyarrhythmias is the 1500 method. In this case, there are <b>11</b> 9 mm between RR complexes. $1,500 / 11 = 136/min$ <del><math>9 = 167/min</math></del> .	3/31/2015
77	Case Studies	Replace image: 	4/16/2015

<b>79</b>	<b>Case Studies</b>	Replace image: 	<b>4/16/2015</b>
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