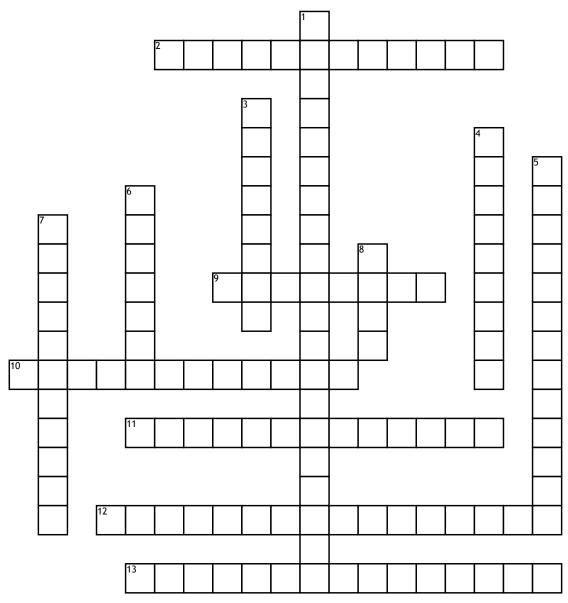
Name:	Date:
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Chapters 14 & 15



<u>Across</u>

- 2. They receive the placebo or nothing at all
- 9. Patients do not know that they are receiving the placebo
- 10. When the method in which data values are observed or measured affects the values
- 11. When data are gathered in a way that makes some groups of population members less likely to be selected for a sample

- 12. Error from other sources is?
- **13.** All population members have the same chance of being 6. Fake treatment selected for a sample

<u>Down</u>

- 1. Factors that give alternate explanations for an
- 3. Blank is an observation that changes from individuals to individual
- 4. Which group receives a real treatment?

- **5.** When we use a sample instead if the entire population?
- **7.** Neither the patients or those who interact with them know who is receiving a placebo
- 8. A primary source of non-sampling error is?