In this folder you will find a jeopardy lesson on genetics. The lesson helps students to practice the concepts of inheritance patterns, variation, probability, genetic structure and terminology that they have been working on throughout the genetics unit.

**Materials for the teacher**

Teacher guide. Filename: *PRACCIS Genetics Lesson 6 - Genetics jeopardy - Teacher Packet*. The first item to look at is the teacher’s guide. This gives you a complete understanding of the lesson and how to implement it. For jeopardy, it also gives the answers to the questions asked during the game, along with the rules.

Teacher powerpoint slideshow. Filename: *PRACCIS Genetics Lesson 6 - Genetics jeopardy - Class*. This is for the teacher to use to run the jeopardy review game. It includes slides with directions for what students should do, as well as the game/questions.

**Summary of where to find models and evidence**

**Zero models and zero pieces of evidence are used in this lesson.**

\*We recommend reading the teacher’s guide first and then familiarizing yourself with the rest of the materials.