name date period

**Bozeman Biology: Effects of Changes in Pathways**

<http://www.bozemanscience.com/039-effects-of-changes-in-pathways> (5:44)

1. Why is the California newt so dangerous?

2. What does tetrodotoxin do in the human body?

3. Summarize the signal transduction pathway

4. How does anthrax poison work?

5. How does type I diabetes disrupt the signal transduction pathway?

6. How does type II diabetes disrupt the signal transduction pathway?