1. Explain what long QT syndrome is?
<ul> <li>hello world</li> </ul>
Points: [ / 5]
Feedback:
2. What role do HERG channels play in cardiac physiology under baseline conditions?
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Points: [ / 5]
Feedback:
3. What happens to HERG channels with the N470D mutation? How does this contribute to long QT syndrome?
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Points: [ / 5]
Feedback:
<ul><li>4. Explain the role that temperature plays in Long QT syndrome in patients with the N470D mutation in HERG channels.</li></ul>
Points: [ / 5]
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5. IN YOUR OWN WORDS, explain the controversy regarding HERG channels potentially
acting as dominant negatives when inherited as an autosomal dominant mutation. (N470D).
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Points: [ /5]

Feedback: