Questions

1. Is there evidence of disease at the cellular level?
2. Is the disease caused by an infectious agent?
3. What is the infectious agent?
4. Does the infectious agent attack muscle tissue?
5. How might the infectious agent cause the disease?
6. Is there a drug to treat or prevent the disease?

Diagnosis is like solving a mystery following the clues, one clue at a time

In your document, show a progression of information acquisition

Include in your answer for each question

1. What technology best answers the question?
2. What observation do you get from that technology?
3. What is your conclusion at this step?