

The report you are to mark is report number: 27

Content (0.5 each, at most 5) 5/5 Points

- ☐ Relevant background is outlined.
- ☐ Gene is identified.
- ☐ The gene's inheritance pattern is described.
- ☐ The location of the gene is described.
- ☐ The expression pattern of the gene (in different tissues) is described.
- ☐ The protein encoded by the gene is described.
- ☐ Known function(s) of the gene/protein is(are) described.
- ☐ Information about association between the gene and the disease is provided.
- ☐ Conclusions are supported with data and/or evidence from the literature.
- ☐ Sources are complete and referenced properly (Vancouver style) within the text.

Form/style (1 each, at most 5) 5/5 Points

- ☐ The report is reader-friendly (anticipates and responds to the needs of the audience).
- ☐ The report is organized logically and clearly (structured to reflect scientific logic and/or reasoning).
- ☐ The report uses carefully focused, emphatic, and concise sentences (no awkward, wordy, or rambling sentences).
- ☐ The report uses correct grammar, spelling, and punctuation.
- ☐ Words are chosen for their precise meaning (no unnecessary jargon or overly general or vague words).

Feedback:

Something you did really well is...

You provided a comprehensive and detailed explanation of Huntington's Disease, including its genetic basis, symptoms, diagnosis, treatment, and research findings. You also included references to support your statements, demonstrating that you have done thorough research on the topic.

To write a better report next time, it would be helpful to...

Can't seem to find something missing :)