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20. Genetic Analysis

Completion of this section is required based on the response provided to question 7.1.1.

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20.1* Indicate on which biological specimens the genetic analysis will be performed.

20.2* What is the specific purpose of the genetic analysis?

20.3* What particular genetic information will be acquired?

20.4* Will any genetic information or specimens be shared with colleagues outside the study?
If Yes - This must be disclosed in the informed consent.

Yes No [Clear](#)

20.5* Are the special risks associated with genetic analysis disclosed in the informed consent document?

Yes No [Clear](#)

For example, psychological, emotional, loss of insurability, loss of employability, discovery of previously unknown health conditions, discovery of paternity, or discovery of carrier status, etc.

20.6* Will the subject be given the opportunity to specifically indicate in the informed consent document (e.g. via checkbox) his/her desire to receive these results?

Yes No [Clear](#)

20.7* Will the results of the genetic testing be shared with the research subject?

Yes No [Clear](#)

20.7.1* Justify why the results will or will not be shared with the research subject.



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