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C3 POLYMORPHISM IN LYMPHOSARCOMA AND HODGKIN DISEASE

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Abstract:

The C3 phenotypes were determined by high-voltage agarose gel electrophoreses in German patients suffering from Lymphosarcoma (n=34), Hodgkin (n=59) and a group of other haematological diseases (n=46). Frequencies of C3 SS, SF and FF phenotypes were not significantly different from the frequencies found in a control group of 322 healthy Germans. However, high frequency of the FF phenotype in the three patient groups and low F gene frequency in Lymphosarcoma were found.

Keywords:

[Lymphosarcoma](#) . [Hodgkins disease](#)

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