

PROGNOSTIC VALUE OF TNF- α AND ITS SOLUBLE RECEPTORS ON LYMPHOGRANULOMATOSIS

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Summary. Results of assessment TNF- α and soluble receptors I and II type levels in 33 patients with lymphogranulomatosis (Hodgkin's disease) are described in the article. Relying on obtained data we can conclude that TNF- α and its soluble receptors play important role in development of anemic and intoxication syndrome during progression of disease. The necessity of intensive detoxication therapy in the presence of Hodgkin's disease is pathogenetically based.

Key words: *lymphogranulomatosis, Hodgkin's disease, TNF- α , soluble receptors.*