



Long Term Haematological and Serum Protein Changes Following Splenectomy in Sheep

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Abstract:

Splenectomy was performed on five rams since four years to study the long-term effect of the operation on blood profile and serum total proteins and paper electrophoresis. A reduction in the blood profile was accompanied with a decrease in the beta, gamma globulin and total globulin following removal of the spleen. Alpha -globulin showed a slight rise. The albumin/globulin ratio was highly increased.

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