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The Morphological and Proliferative Aspect of Lymph Node of Hodgkin's disease Grown in Tissue Culture

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Abstract:

The present report describes the morphological and proliferative aspects of lymph nodes of Hodgkin's disease grown in tissue culture. The development of Hodgkin's lymph-nodes grown in vitro seems to depend upon the age of the patient and the stage of the Hodgkin's disease at the time the lymph node was obtained. The morphological and the proliferative aspects of Hodgkin's lymph-node is divided by four cytologically distinct phases:

- A- Simple emigrating phase.
- B- Simple proliferative phase.
- C- Complex proliferative phase.
- D- Degenerative phase.

The reticular cells, their evolution, and abnormalities of Sternberg cells and multinuclear giant cells have been studied and discussed. 14 K. ARMIN

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