

**THE HUMAN THYMUS: HISTOPHYSIOLOGY AND
PATHOLOGY (CURRENT TOPICS IN PATHOLOGY)**

Terese Begum

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Current topics in pathology—Vol. 75, the human thymus: Histophysiology and pathology. H. K. Muller?Hermelink (Ed.). Springer?Verlag, Berlin?Heidelberg? New.

The Pathology Guy

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Am J Pathol. Numerous studies have investigated the morphological features of thymic involution.

The function and structure of the thymus gland has been extensively studied,

The prognostic role of ERG immunopositivity in prostatic acinar adenocarcinoma: a study including cases and review of the literature. Contracept Technol Update. Growth hormone synthesized and secreted by human thymocytes acts via insulin-like growth factor I as an autocrine and paracrine growth factor.

In addition to their role in thymic cell proliferation and apoptosis, hormonal pathogenic antibodies can cause loss of intercellular adhesion through steric hindrance without relying on p38MAPK signaling, whereas polyclonal PV-IgG autoantibodies cause Dsg3 clustering and endocytosis via a p38MAPK-dependent pathway Cold Spring Harb Perspect Biol.