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Nota di contenuto	THE THYMUS: EXPERIMENTAL AND CLINICAL STUDIES; Contents; Chairman's opening remarks; Cytological evidences of secretion in the thymus; Discussion; Embryogenesis of immune systems; Discussion; The origin and function of lymphocytes; Discussion; Differentiation and immunological competence of cloned cell populations of lymphoid origin; Discussion; The thymus in relation to immunological tolerance; Discussion; Traffic of lymphoid cells in the body*; The thymus in relation to the development of immunological capacity; Discussion The development of the central and peripheral lymphoid tissue: ontogenetic and phylogenetic considerationsDiscussion; The function of the thymus in tumour production by polyoma virus**; The nature and regulation of lymphopoiesis in the normal and neoplastic thymus; General Discussion; Parallel observations on the role of the thymus in leukaemogenesis, immunocompetence and lymphopoiesis; Interaction of occult leukaemogenic viruses with ionizing radiation and other external leukaemogenic agents in the induction; Discussion; Mast cells in the mouse thymus; Discussion

Lymphocytes and antibodies in relation to malignant disease*The influence of neonatal thymectomy and thymus grafting on spontaneous auto-immune disease in mice; Thymic changes in NZB mice and hybrids; Discussion; Immunocytes and immunoproliferative disorders; The thymus and human diseases with autoimmune concomitants with special reference to myasthenia gravis; Discussion; Histopathology of the human thymus; Discussion; The significance of auto-immune disease*; Group Discussion; Chairman's closing remarks
