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Nota di contenuto	CIBA FOUNDATION SYMPOSIUM ON TRANSPLANTATION; CONTENTS; Chairman's opening remarks; Studies on transplantation antigens; Discussion; Transplantation antigens, production of haemagglutinins and inhibition of the haemagglutination reaction; Discussion; H-2 histocompatibility antigens of the mouse; Discussion; An isoantigenic lipoprotein from sarcoma I; Discussion; Studies on cheek pouch skin homografts in the Syrian hamster; Discussion; Mother-foetus immunological relationship as an exceptional homograft model; Discussion; Transplantation tolerance and immunity in relation to age; Discussion Immunogenetica of tumours grown in radiation chimeras Discussion; The factor of immunization: clonal selection theory investigated by spleen assays of graft-versus-host reaction; Discussion; Further studies on interactions between sessile and hamoral anti- bodies in

homograft reactions; Discussion; Immunological competence of small lymphocytes in the graft- versus-host reaction in mice; Discussion; Homograft sensitivity in human beings; Discussion; Protection against runtting by specific treatment of newborn mice, followed by increased tolerance; Discussion  
Induction of specific tolerance in adult rats by the method of parabiosisDiscussion; Modification of runt disease in mice by various means; Discussion; Role of the thymus in transplantation tolerance and immunity; Discussion; General Discussion; Chairman's closing remarks; Author index; Subject index

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