

on initial presentation. Thus, these relapses may be due to new occurrences of disease.

Serial studies on lymphoblastoid lines show progressive shifts in the expression of

These and other studies of leukaemias and lymphomata were described and the implica-

transplantation antigens (Dick *et al.*, 1973). Other characteristics, including

tions of the results for the causes of the immunoglobulin synthesis and isoenzyme

(Steel, McBeath and O'Riordan, 1971; Evans,

for identifying T cells. The vast majority of Brouet, J. C., Preud'homme, J. L. & Seligmann,