Translocation (1;6) in acute lymphoblastic leukemia

C.		Werner-Favre ^a
D.		Beck ^b
E.		Engel ^a

^aUniversity Institute of Medical Genetics, Geneva, and ^bDepartment of Pediatrics, University Hospital, Lausanne

Request reprints from: Dr. Eric Engel, Institut Universitaire de Génétique Médicale, 8, chemin Thury, 1206 Genève (Switzerland).

The Catalogue of Chromosome Aberrations in Cancer (Mitelman, 1983) is remarkable and will be an important tool for the onco-cytogeneticist by disseminating information about rare translocations. It thus appears that translocation t(1;6) has been reported in about 10 cases of various hematological disorders. We would like to briefly add the case of a 14-year-old boy with common acute lymphoblastic leukemia (ALL), who, after complete remission for