EXPRESSION OF IMMUNOLOGIC MARKERS IN MEGAKARYOBLASTS

To the Editor:

We read with interest the recent paper by Koike et al in which they analyzed the expression of myeloid markers on megakaryoblasts and proposed a model for the order of appearance of markers in megakaryoblast maturation. We would like to comment on the immunophenotype of megakaryoblasts based on our experience with 27 of 240 patients with acute leukemia other than lymphoblastic in which a megakaryoblastic component was detected. All cases were studied systematically with a panel of monoclonal antibodies in cyten in menschlichen knochenmarkkulturen. Acta Hematol 17:160, 1977


REFERENCES


J.F. SAN MIGUEL
M. GONZALEZ
A. ORFAO
E. OJEDA
M.C. CANIZO
Division of Hematology
University of Salamanca
Spain
Expression of immunologic markers in megakaryoblasts [letter]

JF San Miguel, M Gonzalez, A Orfao, E Ojeda and MC Canizo

Updated information and services can be found at:
http://www.bloodjournal.org/content/70/4/1227.citation.full.html

Articles on similar topics can be found in the following Blood collections

Information about reproducing this article in parts or in its entirety may be found online at:
http://www.bloodjournal.org/site/misc/rights.xhtml#repub_requests

Information about ordering reprints may be found online at:
http://www.bloodjournal.org/site/misc/rights.xhtml#reprints

Information about subscriptions and ASH membership may be found online at:
http://www.bloodjournal.org/site/subscriptions/index.xhtml