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| 9.870.892.295 | 58,69 MB |. May 12, 2020 Steinberg - HALion v3.1.0.947 - H2O 64 bit
Immunocytochemical evidence for an intracellular CD1 structure in promyelocytic leukemia cells. A panel of mouse monoclonal antibodies was prepared against a P3-specific membrane antigen (P3MA) that we previously identified on the surface of human promyelocytic leukemia cells. We have examined the distribution of P3MA and the antibody binding pattern on NB4 cells, a differentiated cell line that spontaneously differentiates to neutrophilic myelocytes in vitro, and on HL60 cells, a promyelocytic leukemia cell line that can be differentiated into neutrophilic myelocytes or macrophages by appropriate combinations of agents. We have been unable to demonstrate the presence of P3MA on the surface of normal human neutrophils, whereas we consistently detected P3MA on the surface of NB4 and HL60 cells with the concomitant loss of the granulocyte-specific CD11b molecule. However, a considerable quantity of P3MA was detectable at the cell surface of NB4 cells by means of immunofluorescence, and corresponded closely to the pattern of distribution of CD11b. Immunoblotting studies of lysates of NB4 cells stained with an anti-P3MA monoclonal antibody indicated the presence of a protein band of approximately 58 kDa. This polypeptide is absent from the surface of normal neutrophils and lymphocytes. Monoclonal antibodies prepared against P3MA reacted with a protein(s) of molecular mass in the range of 25 to 30 kDa in lysates of NB4 cells but not of normal neutrophils. We therefore conclude that P3MA represents an intracellular structure in NB4 cells.Q: How to calculate the probability of a \$X\$-event occurring \$100 82138339de

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