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32 17.Induction of lymphocyte transformation by extracts of lipid-rich fractions from human erythrocytes. Two lipid-rich fractions prepared from human erythrocytes were found to induce mitogen-stimulated mouse lymphocyte transformation. The fraction showing the strongest effect induced the transformation more rapidly than the fractions from which it was prepared, and the inducer action of the induced transformation was greater. The lipid fraction effects were completely inhibited by high amounts of acetylsalicylic acid. The fractions also induced enhanced 2mercaptoethanol-resistant cell transformation when splenocytes were used as target cells. The fractions induced lymphocyte transformation by fractionated or purified specific antigen, suggesting that the inducer was not identical with the specific antigen. A latent carcinogen might be involved, since the fractions were prepared by the treatment of erythrocytes with saponin. Evidence that caspase-3 and caspase-8 are activated during apoptosis in human promyelocytic leukaemia cell line HL60. Apoptosis has been proposed as the cell death mechanism of cultured HL60 leukaemia cells. To examine the activation of caspases, a family of cysteine-aspartyl proteases that are central to the execution of apoptosis, a human peptide-specific caspase activity assay was applied to HL60 cells. Caspase activity was found to increase during the time course of apoptosis induced by actinomycin D, cycloheximide, staurosporine, thapsigargin and 12-O-tetradecanoylphorbol 13-acetate. On Western blot analysis, caspase-3 and caspase-8 antibodies immunostained active caspases in apoptotic HL60 cells. Caspase-3 immunostaining was consistent with the decrease in the amount of pro-caspase-3 protein seen on Western blot analysis. Caspase-3 and caspase-8 immunostaining was not detected in nondividing HL60 cells and was restricted to regions of the cell containing condensed chromatin, indicating that active caspases were localized to sites of apoptosis. Furthermore, a significant increase in caspase-3 and caspase-8 activity was found only in the fraction of cells with high levels of chromatin condensation. The data demonstrate that, in HL60 cells, caspase-3 and casp

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