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contribution of this unique phenomenon to the immune response is far from understood. Evidence is reviewed that supports the concept of an important role for calcium ions in the regulation of lymphocyte proliferation. Addition of extracellular calcium (2.4 mM) to mononuclear cell suspensions increased DNA synthesis and [3H]thymidine incorporation. The calcium ionophore A23187 (1 microM) induced the same increase in mononuclear cell proliferation as did addition of 2.4 mM calcium. Evidence is also presented that this effect of calcium ions was not due to leukotriene generation and that the calcium ionophore may be acting directly on lymphocytes. Moreover, comparison of effects of extracellular calcium on neutrophil and monocyte function suggests that calcium ions are not involved in the regulation of granulocyte function, but may be important in monocyte function. Although some of the characteristics of the "calcium-transport system" of monocytes and neutrophils may be similar, we propose that the major function of these cell types is not to maintain adequate levels of extracellular calcium. Instead, monocytes and neutrophils may use an extracellular calciumindependent mechanism for recognition and

phagocytosis of opsonized particles. Molecular pathway analysis of tumors of the esophagus in Japan. Although the risk factors for developing esophageal cancer in Japan have been well studied, the molecular mechanisms of esophageal carcinogenesis in this country are still not completely understood. To clarify these mechanisms, we examined the genotypes of 13 esophageal carcinoma cell lines and 46 esophageal tumors. Based on the results of f988f36e3a

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