Macrophage Aggregation *in vitro* in Human Delayed Hypersensitivity

B. Nordqvist
H. Rorsman

Department of Dermatology, University of Lund, Lund

Authors’ address: Dr. B. Nordqvist and Dr. H. Rorsman, Dept. of Dermatology, University of Lund, Lasarettet, S-22005 Lund (Sweden)

Macrophages isolated from human peripheral blood of tuberculin hypersensitive subjects show aggregation after addition of tuberculin. In contrast, macrophages from tuberculin negative subjects do not aggregate after tuberculin addition. The technique for isolation of macrophages and for demonstration of the aggregation will be described.