METHOD OF DETERMINING LIPOPROTEIN CONCENTRATION IN SOLUTION USING LIGHT SCATTERING

Abstract

The invention relates the use of single particle light scattering, preferably interferometric scattering microscopy (also referred to herein as iSCAT), to measure the concentration of a particle in a solution. The invention furthermore relates to the use of light scattering to detect lipoprotein particles in a sample, and to related diagnostic and treatment methods.

[Fig. 7]