

METHOD OF DETERMINING LIPOPROTEIN CONCENTRATION IN SOLUTION USING LIGHT SCATTERING

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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
10 detect lipoprotein particles in a sample, and to related diagnostic and treatment methods.

[Fig. 7]