

Method to Quantitate Oxidized LDL Epitope Content

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Technology description

These are considered to be particularly unstable and central to the disease process and to stroke generation. The current invention described the use of a phospholipid formulation that selectively blocks only antibody binding to these regions, and thus can be used to determine background for purposes of baseline determination in quantitation of unstable plaque.

Application area

Antibody-based methods have been developed to detect oxidized LDL regions of atherosclerotic plaque.

Institution

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