

Eicosanoid Sub-Core

The [Eicosanoid Core Laboratory at Vanderbilt University](#) was established in 1988 in order to provide investigators at the university with a central location for the analysis of oxidized fatty acids and their metabolites including isoprostanes, prostaglandins, leukotrienes, hydroxy-PUFAs (HETEs), and epoxy-PUFAs (EETs). Today the Eicosanoid Core Laboratory serves investigators not only at Vanderbilt but indeed around the world.

Keywords: [oxidative stress](#) [isoprostane](#) [prostaglandin biosynthesis](#) [EETs](#) [leukotriene](#) [mass spectrometry](#) [eicosanoid](#)

[Expand](#)

The Eicosanoid Core is supported by NIH grant DK020593. Please acknowledge this in your publications.