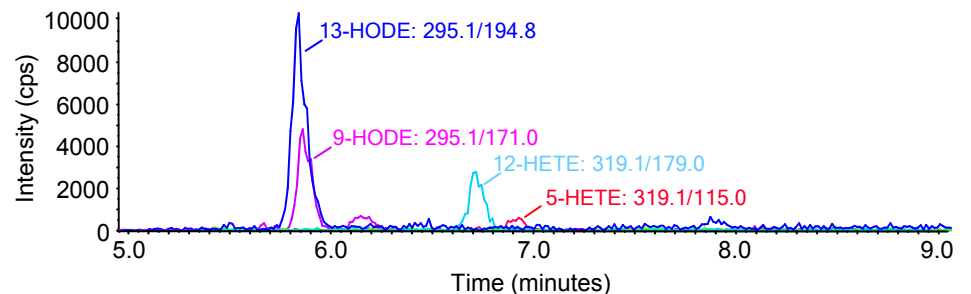
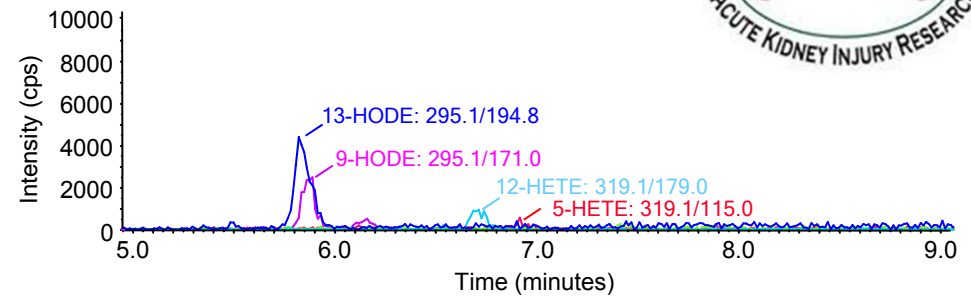
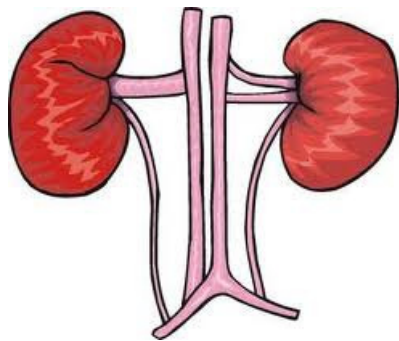


LC-MS Measurement of Oxidized Fatty Acids for Assessment of Lipid Oxidation in Acute Kidney Injury.



Renal Ischemia
Reperfusion (IR) Injury



The UAB-UCSD O'Brien Center for Acute Kidney Injury Research offers Liquid Chromatography Mass Spectrometric (LC-MS) analysis of oxidized fatty acids (hydroxyoctaecadienoic acids: HODEs and hydroxyeicosatetraenoic acids :HETEs) for acute kidney injury research.

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