Craig S. Nunemaker, PhD
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Novel genes in cytokine signaling in the pancreatic beta-cell from diabetes to cardiovascular disease

Low-grade inflammation, an obesity-associated condition involving increased levels of circulating proinflammatory cytokines, plays a role in cardiovascular disease and type 2 diabetes. The focus of this presentation is on novel highly cytokine-sensitive genes identified by microarray and their effects on insulin-producing beta-cells in type 2 diabetes. Relevant links to cardiovascular disease will also be discussed.

Thursday, September 26, 2013
Noon-1:00 PM
MR5 1005

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