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Cowart's main research focus is the regulation of sphingolipid metabolism in diabetes and obesity and the roles of sphingolipids in pathological outcomes associated with these disorders. In addition to research, she is involved with graduate admissions and education.

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Sphingolipids and Metabolic Disease PDF-ebook in english (with Adobe DRM) Current thinking holds that obesity derives primarily from overnutrition (though compelling arguments for other mechanisms, like endocrine disruption by environmental pollutants, also gain

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Furthermore, they discovered a specific metabolic pathway involving dietary saturated fatty acids and sphingolipids, which together cause lipotoxicity and ultimately heart disease. More precisely, the fatty acid myristate was found to induce cell degradation and hypertrophy by its metabolism to sphingolipids, while palmitate did not. Finally, Dr Cowart's group was able to determine that

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Sphingolipids and Metabolic Disease Edited by L. Ashley Cowart, PhD Department of Biochemistry and Molecular Biology, Medical University of South Carolina, and Ralph H. Johnson Veteran's Administration,

Sphingolipids in Obesity, Type 2 Diabetes, and Metabolic ...

Metabolic disease, including obesity and type 2 diabetes, constitutes a major emerging health crisis in Western nations. Although the symptoms and clinical pathology and physiology of these conditions are well understood, the molecular mechanisms underlying the disease process have largely remained obscure. Sphingolipids, a lipid class with both signaling and structural properties, have recently emerged as key players in most major tissues affected by diabetes and are required components in

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In particular, aberrant generation of bioactive sphingolipids is implicated in a multitude of pathological outcomes of metabolic disease including insulin resistance, inflammation, cardiomyopathy, and others. This volume addresses not only the fundamentals of sphingolipid metabolism and analysis, but also the roles of sphingolipids in these disease processes.

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Sphingolipids: players in the pathology of metabolic disease L. Ashley Cowart^{1,2} ¹Biochemistry and Molecular

Biology, Medical University of South Carolina, 114
Doughty St. Rm 423, Charleston, SC 29401, USA

Sphingolipid - Wikipedia

There are several disorders of sphingolipid metabolism, known as sphingolipidoses. The main members of this group are Niemann-Pick disease, Fabry disease, Krabbe disease, Gaucher disease, Tay Sachs disease and Metachromatic leukodystrophy.