

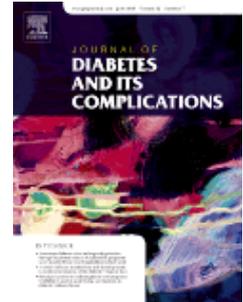


JOURNAL OF DIABETES AND ITS COMPLICATIONS

AUTHOR INFORMATION PACK

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DESCRIPTION

Journal of Diabetes and Its Complications (JDC) is a journal for health care practitioners and researchers, that publishes original research about the pathogenesis, diagnosis and management of diabetes mellitus and its complications. JDC also publishes articles on physiological and molecular aspects of glucose homeostasis.

The primary purpose of *JDC* is to act as a source of information usable by diabetes practitioners and researchers to increase their knowledge about mechanisms of diabetes and complications development, and promote better management of people with diabetes who are at risk for those complications.

Manuscripts submitted to *JDC* can report any aspect of basic, translational or clinical research as well as epidemiology. Topics can range broadly from early prediabetes to late-stage complicated diabetes. Topics relevant to basic/translational reports include pancreatic islet dysfunction and insulin resistance, altered adipose tissue function in diabetes, altered neuronal control of glucose homeostasis and mechanisms of drug action. Topics relevant to diabetic complications include diabetic retinopathy, neuropathy and nephropathy; peripheral vascular disease and coronary heart disease; gastrointestinal disorders, renal failure and impotence; and hypertension and hyperlipidemia.

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AUDIENCE

Those who treat patients with diabetes and its disorders, including Endocrinologists, Urologists, and Nephrologists.

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The primary purpose of *Journal of Diabetes and Its Complications* is to act as a source of information, usable by those caring for patients with diabetes mellitus who are thereby at risk for development of those complications which all too often appear with time. While our primary aim is to assist the practitioner in his/her care of such patients, and to afford access to information that may allow the prevention of such complications, it is the Editors' wish to function as a forum for that information which, while still experimental, may shed light upon current thinking of those active in the fields appropriate to the aims of *Journal of Diabetes and its Complications*.

In addition to general articles on clinical aspects of diabetes mellitus, *Journal of Diabetes and its Complications* also presents articles on basic research in all areas of diabetes and its related syndromes. Topics covered relevant to the diabetic patient will include diagnosis, pathogenesis, and clinical management of the following: diabetic retinopathy, neuropathy and nephropathy; peripheral vascular disease and coronary heart disease; gastrointestinal disorders, renal failure and impotence; and hypertension and hyperlipidemia. *Journal of Diabetes and its Complications* will also publish papers on the general pathogenesis and prevention of diabetes.

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