DIABETES & METABOLIC SYNDROME: CLINICAL RESEARCH & REVIEWS

AUTHOR INFORMATION PACK

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DESCRIPTION

*Diabetes and Metabolic Syndrome: Clinical Research and Reviews* is the official journal of DiabetesIndia.

*Diabetes and Metabolic Syndrome: Clinical Research and Reviews* aims to reach out to healthcare professionals, diabetes educators and other stakeholders, providing them with a global platform to submit their research on diabetes care. The journal publishes research covering various aspects of diabetes and related diseases like cardiovascular diseases, diabetic neuropathy, weakening eyesight, sexual dysfunction, management of diabetes mellitus, obesity, insulin management and metabolic syndrome, among others.

The journal publishes peer-reviewed original articles, reviews, short communication, case reports, letter to the Editor and expert comments. Reviews and mini-reviews are especially welcomed for those areas within endocrinology undergoing rapid changes.

AUDIENCE

Endocrinologists, cardiologists and internists.

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- PubMed/Medline
- PubMed/Medline
- EBSCOhost
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GUIDE FOR AUTHORS

INTRODUCTION
In addition to general articles on clinical aspects of diabetes mellitus, Diabetes and Metabolic Syndrome: Clinical Research and Reviews also presents articles on basic research in all areas of diabetes and the metabolic syndrome. Topics include prevention, diagnosis, pathogenesis, clinical management of diabetes and all its complications, including neuropathy, retinopathy, nephropathy, peripheral vascular disease, foot problems (amongst others), as well as atherosclerotic cardiovascular disease. All aspects of disorders associated with the metabolic syndrome with a special emphasis on clinical aspects (prevalence, pathogenesis, risk factors management and prevention, etc.) of comorbidity conditions such as hypertension, obesity, dyslipidemias and atherosclerotic cardiovascular disease are also of relevance to the journal. Diabetes and Metabolic Syndrome: Clinical Research and Reviews also publishes papers on the general pathogenesis and prevention of diabetes.

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BEFORE YOU BEGIN

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