



Gestational Diabetes: Will it be a Matter of Concern if not Treated?

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I ~~ntro~~duction

GDM (gestational diabetes mellitus) is characterized as glucose intolerance that develops or becomes apparent during pregnancy. As a result, GDM is a result of standard glucose tolerance testing, which is currently done in otherwise healthy people. GDM, like other types of hyperglycemia, is characterised by inadequate pancreatic β -cell activity to supply the body's insulin demands. According to the data, β -cell abnormalities in GDM are caused by the su

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Antibodies against pancreatic islets (anti-islet cell antibodies) or

-cell antigens like GAD are found in a limited percentage of women with GDM (about 10% in most studies) (anti-GAD antibodies). Although specific physiological investigations on these women are rare