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## **Response to Type 2 Diabetes: Epidemiologic Trends ...**

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## **Vasomotor Responses to Hypoxia in Type 2 Diabetes**

Type 2 diabetes is associated with accelerated atherosclerotic morbidity and mortality. It is characterized, early in its clinical course, by abnormal vascular function , which may ultimately contribute to the clinical manifestations of neuropathy and micro and macrovascular disease.

## **Population response to information on reversibility of ...**

1. Diabet Med. 2013 Apr;30(4):e135 8. doi: 10.1111 dme.12116. Population response to information on reversibility of Type 2 diabetes. Steven S(1), Lim EL, Taylor R.

## **Factors Associated with Treatment Response to Antidiabetic ...**

Keywords: Treatment response; Antidiabetics; Type 2 Diabetes Mellitus, Hypertension, Beta blocker. Tropical Journal of Pharmaceutical Research is indexed by Science Citation Index (SciSearch ...

## **Janine Freeman: UK's response to Type 2 diabetes impresses ...**

With over one million Australians currently living with type 2 diabetes and more than 100,000 Australians developing diabetes in the past year, the shift in thinking from medication to treatment that can bring about remission is a welcome development. Equipping our local doctors with knowledge around patient care and treatment options would assist patients and benefit both their health and the health of our economy.

## **Population response to information on reversibility of ...**

Grégoire Lager, Jorge Cesar Correia, Peter Fernandes, Frédéric Sittarame and Alain Golay, A 5 dimension patient education program targeting type 2 diabetes remission, Education Thérapeutique du Patient Therapeutic Patient Education, 10.1051 tpe 2018018, 10, 2, (20206), (2018).

### **Impaired Inflammatory Response to LPS in Type 2 Diabetes ...**

A. S. Andreasen, T. Pedersen Skovsgaard, R. M. G. Berg et al., “Type 2 diabetes mellitus is associated with impaired cytokine response and adhesion molecule expression in human endotoxemia,” Intensive Care Medicine, vol. 36, no. 9, pp. 1548–1555, 2010.

### **Predictors of response to liraglutide in Japanese type 2 ...**

Predictors of response to liraglutide therapy in patients who did not use insulin previously included previous use of few oral glucose lowering agents and high baseline HbA1c level. Conclusion The results suggest greater efficacy of liraglutide monotherapy or liraglutide sulfonylurea combination therapy in patients with short duration of diabetes, non insulin therapy, and low BMI and high HbA1c level at baseline.

### **Type 2 diabetes and glycemic response to grapes or grape ...**

Type 2 diabetes affects 7% of the population in the United States and is characterized by decreased disposal of glucose in peripheral tissues due to insulin resistance and overproduction of glucose by the liver, defects in pancreatic  $\beta$  cell function, and decreased  $\beta$  cell mass.

### **Inflammation, Insulin Resistance, and Type 2 Diabetes ...**

In this issue of Diabetes, two articles highlight the emergence of inflammation's contribution to insulin resistance and to chronic diseases in humans. The common feature in each article is the inflammation–obesity–insulin resistance connection, but each article approaches the investigation from a completely different perspective. Specifically, the study of Ortega Martinez de Victoria et al.

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