

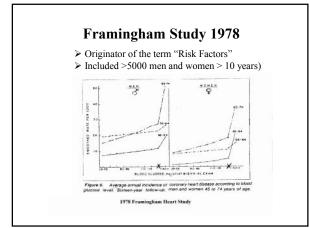
Is Blood Glucose a Significant Missing Variable from The Cardiovascular Core Measures?

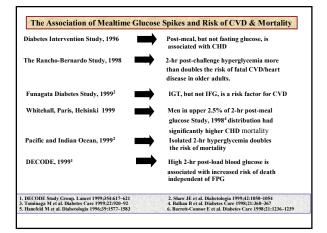
> Destination Getaway: Bridging the Gaps October 8, 2011 Presented by: Sandra Pieschel MPA, BSW, RN, CDE

The <u>goal</u> of diabetes management is . . . To manage blood glucose.

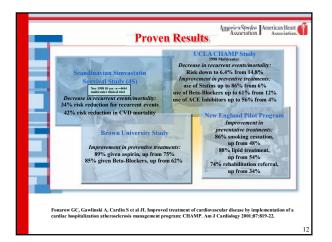
The <u>purpose</u> of blood glucose management is . . . To prevent complications



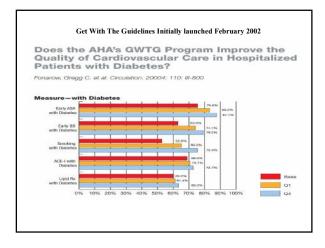


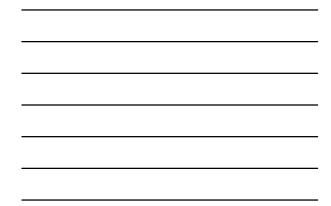


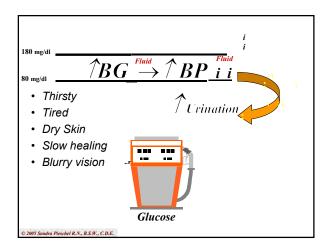


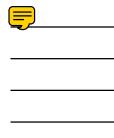


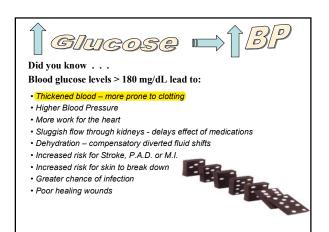


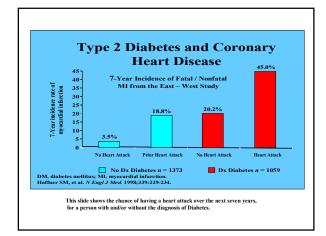




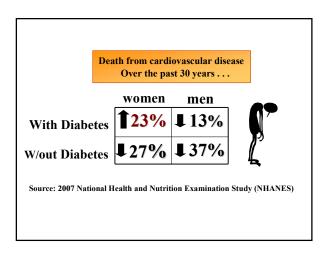




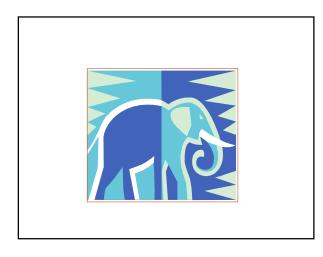




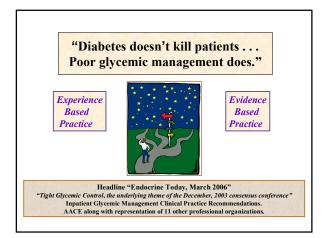


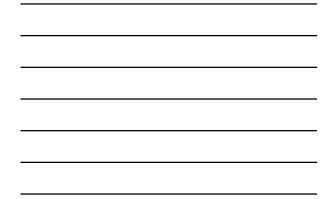


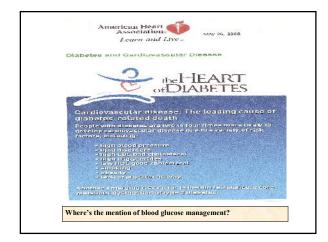


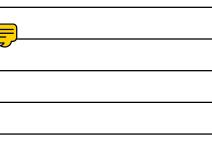


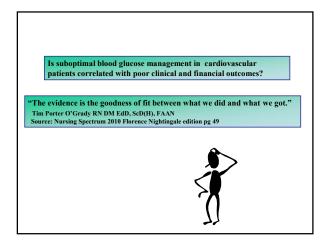


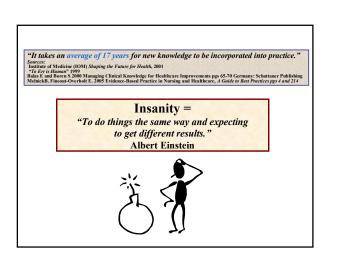




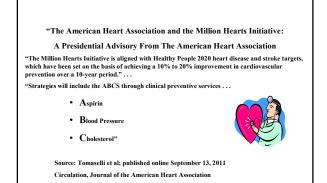


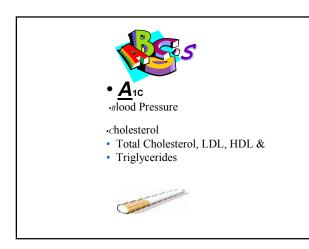


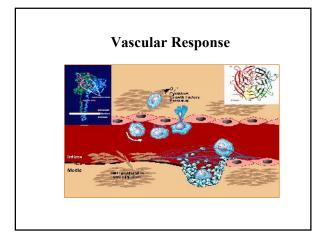


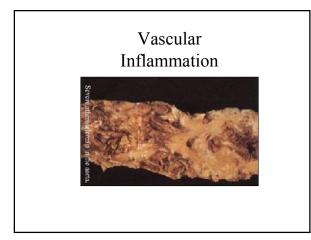


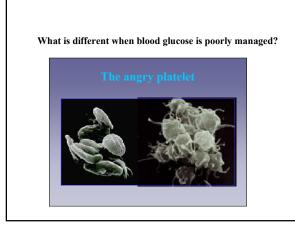


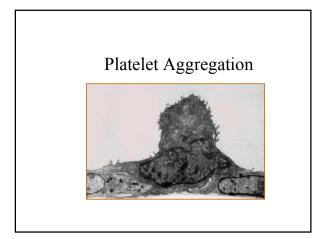


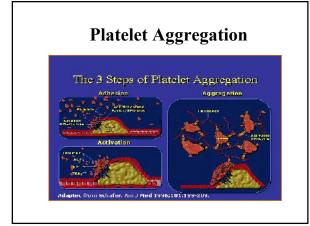


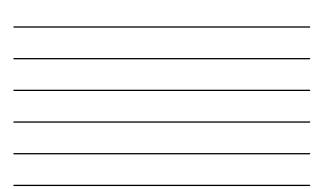












"Patients have a 10 to 15 fold higher likelihood of adhering to recommended prevention therapy when it is started in the hospital." Physicians' Weekly, June 21, 2004 from American Heart Association's "Get With the Guidelines" 2006 presentation

Persons with diabetes have 2-4 times the risk of heart attack, stroke or VTE. Blood pressure control reduces the risk of cardiovascular disease among people with diabetes by 33% to 50%. Reducing the diastolic blood pressure from 90 mmhg to 80 mmhg in people with

diabetes reduces the risk of major cardiovascular events by 50% Improved control of LDL cholesterol can reduce cardiovascular complications 20-50% Source: CDC report. National Diabetes Fact Sheet 2011

Reference: http://circ.ahajournals.org/cgi/content/full/115/18/e436 Zarich, s., Nesto, R. 2007 Implications and Treatment of Acute Hyperglycemia in the Setting of Acute Myocardial Infarction Circulation e436-e439

