Chapter 7


46. RICHARD S. BEASER, MD; EDWARD S. HORTON, MD; BERNARD ZINMAN, MD. Diabetes and Intestinal Incretin Hormones: A New Therapeutic Paradigm. http://www.medscape.org


65. Richard W. Grant, MD, MPH, Allan F. Moore, MD, and Jose C. Florez, MD, PHD. Genetic Architecture of Type 2 Diabetes: Recent Progress and Clinical Implications. Diabetes Care June 2009 vol. 32 no. 6 1107-1114


102. http://adam.about.com/reports/0000060_1.htm


156. The Wellcome Trust Case Control Consortium Genome-wide association study of 14,000 cases of seven common diseases and 3,000 shared controls. Nature 2007; 447: 661-78.

157. De Silva NM, Steele A, Shields B, et al. The transcription factor 7-like 2 (TCF7L2) gene is associated with Type 2 diabetes in UK community-based cases, but the risk allele frequency is reduced compared with UK cases selected for genetic studies. Diabet Med 2007; 24: 1067-72.


