References.


[27] Dr Dallas Price “How to read an Electrocardiogram (ECG). Part One: Basic principles of the ECG. The normal ECG.” South Sudan Medical Journal.


[37] Insulin, Glucagon, and Diabetes Mellitus. Chapter 10. Page-116. “The textbook of Medical Physiology. 11th edition.” Arthur C. Guyton, M.D. Professor Emeritus, Department of Physiology and Biophysics, University of Mississippi Medical Center, Jackson, Mississippi and John E. Hall, Ph.D., Professor and Chairman, Department of Physiology and Biophysics, University of Jackson Mississippi Medical Center.

[38] Rhythmic Excitation of the Heart. Chapter 12. Page-123. “The textbook of Medical Physiology. 11th edition.” Arthur C. Guyton, M.D. Professor Emeritus, Department of Physiology and Biophysics, University of Mississippi Medical Center, Jackson, Mississippi and John E. Hall, Ph.D., Professor and Chairman, Department of Physiology and Biophysics, University of Jackson Mississippi Medical Center.

[39] Emily b. Schroeder, PhD.,1 Lloyd e. Chambless, PhD., 2 Duanping liao, M.D., PhD., 3 Ronald j. Prineas, M.D., PhD 4., Gregory w. Evans, M.A., 4 Wayne D. Rosamond, PhD., 5 Gerardo Heiss, M.D., Ph.D. “Diabetes, Glucose, Insulin, and Heart Rate Variability -The Atherosclerosis Risk in Communities (ARIC) study.
Pathophysiology /Complications.” original article. Pathophysiology / Complications, Diabetes care, volume 28, number 3, march 2005


[50] Cheryl L. Rock, Shirley W. Flatt, Bilge Pakiz, Kenneth S. Taylor, Angela F. Leone, Kerrin Brelje, Dennis D.
Heath, Elizabeth L. Quintana and Nancy E. Sherwood “Weight Loss, Glycemic Control, and Cardiovascular Disease Risk Factors in Response to Differential Diet Composition in a Weight Loss Program in Type 2 Diabetes: A Randomized Controlled Trial.” Diabetes Care. DOI: 10.2337/dc13-2900. care.diabetesjournals.org.


[53]Aaron I Vinik,1 Tomris Erbas,2 and Carolina M Casellini1 J. "Diabetic cardiac autonomic neuropathy, inflammation and cardiovascular disease”. Diabetes Investig. 4–18, 2013. doi:10.1111/jdi.12042. PMCID: PMC3580884. [38]


[56] Joseph Colombo, Ph.D.; William C. Shoemaker, MD; Rohit R Arora, MD, FACC; Ramesh K Adiraju, MD, FACC. Submitted to clinical autonomic research. “Non-invasive, Quantitative, Measurements of Autonomic Nervous System Activity Levels: II. Critical Care Approaches.”


[59] Philippe van de Borne, MD, PhD; Nicola Montano, MD, PhD; Massimo Pagani, MD;Ron Oren, MD; Virend K. Somers, MD, PhD. “Absence of Low-Frequency Variability of Sympathetic Nerve Activity in Severe Heart Failure.” Circulation. 1997; 95: 1449-1454 doi: 10.1161/01.CIR.95.6.1449.


[77] Manjusha Joshi, Dr.K.D.Desai, Dr.M.S.Menon. “Correlation between Heart Rate Variability (SDNN) and echocardiogram finding-LVEF for Diabetic subjects with and without hypertension.” 2015. www.britishjr.org/index.php/OJR.


