



Market Analysis of 31st International Congress on Prevention of Diabetes and Complications

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Metabolism is a Chemical reaction that helps in the Converting of energy from our intake. There are three main purpose of the conversion of food to energy the conversion of food/fuel to building blocks for proteins, lipids, nucleic acids, and some carbohydrates and the elimination of nitrogenous wastes Metabolism Consist of Catabolism and Anabolism Where Catabolism is process in which larger molecule break down into smaller molecule this reaction is called as Oxidation reaction. Anabolism is a process in which assembly of small molecule into larger molecule which is called as Reduction reaction. Metabolic Rate refers to the amount of chemical energy a person frees from their body per unit time.

Expert Level

Diabetes is also a common chronic illness that occurs when your blood glucose level is too high. There are Different kind of diabetes like Type1 Diabetes, Type2 Diabetes and gestational diabetes. Diabetes results in abnormal metabolism of carbohydrates and elevated levels of glucose in the blood Because of body's ability to produce or respond to the hormone insulin is impaired. Obesity refers to excessive fat accumulation in body that may cause the Health issues. Obesity Caused due to the excessive food intake, lack of physical activity, and genetic susceptibility. In the rare cases it also caused by the genes, endocrine disorders, medications, or mental disorder. The Obesity of the person depends on the Body mass index

Human Metabolism 2019

Human Metabolism 2019 witnessed an amalgamation of peerless speakers who enlightened the crowd with their knowledge and confabulated on various new-fangled topics related to the field of Human Health Metabolism with namely Umesh Prabhu Former medical director Wigan & Leigh NHS Trust United Kingdom

With the successful completion of Human metabolism 2019 we are glad to announce our upcoming Conference is going to be held during November 25-26, 2020 Tokyo, Japan. The Conference will be organized around the theme "Bridging excellence to achieve and maintain healthy body weight" highlighting the latest and exciting innovations in Diabetes and Obesity. Human Health meta2020 is anticipating participation from renowned speakers including researchers, and many from leading universities, Doctors, Nursing Professionals, Specialists in Health and Diagnostic Companies and many from leading universities

Best in Health Metabolism -2020

Diabetes is Disease in which the Blood glucose level of the blood increases. This may cause in Prediabetes, Type1 Diabetes, and Type 2 Diabetes. Having too much glucose in blood may cause serious problems in our body. This disease may damage your eyes, kidneys, and nerves. It also effect in heart disease, stroke and it also lead to gestational diabetes. Obesity is major risk factor for a number of chronic diseases, including diabetes, cardiovascular diseases and cancer. Once considered a problem only in high income countries, obesity are now dramatically on the rise in low- and middle-income countries, particularly in urban setting. The number of people with diabetes has increases from 108 million in 1980 to 422 million in 2014. Diabetes prevalence has been rising more rapidly in middle- and low-income countries

