

Title: Vested in Prevention of Diabetes investigates the prediabetes and Diabetes patient populations utilization of educational options for people living with Diabetes.

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Treatments and preventative strategies for Diabetes rely on the collaboration of goal oriented organizations dedicated to improving overall wellness of living with Diabetes. Food intake, exercise output, the consistent need for rest/stress management are the core of how well treatments and prevention strategies get utilized and are adhered to by the patient population. The prevalence of Diabetes globally reinforces our need to open the conversation with perfect execution of solutions. Solution strategies inclusive of all workshops, support groups, research participation, interactive educational sessions, as well as daily living functionality are reliant on Artificial Intelligence for a universal approach. Universal education on Diabetes is as essential as our need for Universal Healthcare, everyone needs understanding to promote reliant treatments and prevention strategies on Diabetes. Vested in Prevention of Diabetes recognizes the hidden dangers of living in a society that neither understands or support people in diabetic crisis. Knowledge is key to the reduction of diabetic deaths, management of complications from Diabetes, like blindness and amputations. Myths and misguided conversations have dominated medical facts. To overcome the vicissitudes that dominate enhancements to educational connections to the patient population, it's time for AI to access best practices based on utilization and attendance of existing educational resources. The development of compliance routines from patients best practices streamlines the process, allowing for the development of ongoing educational sessions consistently. Compilations of the most accessed data shows patient interest and defines the need for continued access to Diabetes management strategies, remedies and future treatments.

Overlapping of support services, treatment and prevention resources will promote education on diabetes. Preventative solutions begins with rudimentary education on food selections, the importance of exercise in your family/community life, and an open willingness to accepting the Diabetes diagnosis, as well as our prompt response.Aggressive training, workshops, community sessions will extend the preventative education needed for a direct shift in the investigation on treatment and preventative strategies surrounding Diabetes.

Biography:

Vanessa A. Hunter acquired the Master of Science in Health Administration from St. Joseph's University in Philadelphia PA 19131, USA in 2002,while fully engaged as Program Manager, on Community Diabetes. Undergraduate Studies in English/Economics at Rutgers The State University of NJ, USA. She is the Founder of VIP of Diabetes,LLC. Vested in Prevention of Diabetes providing solutions for people striving to prevent prediabetes and those thriving to manage life with this chronic disease. Through educational workshops, lectures, demonstrations, and educational events the goal of VIP of Diabetes is bring the conversation on Diabetes to the forefront, and result in a decrease of the diagnosis of this chronic illness. VIP of Diabetes collaborates, volunteers, and organizes ongoing education for physicians and clients.