ABSTRACT

Title : Parkinson dis, Alzheimer,MS and stroke recovery; is therapeutic angiogenesis a breakthrough treatment to reverse these diseases?

-Endothelial dysfunction represents a global epidemic that starts in childhood and adolescents and grow silently over decades leading to

gradually progressive impaired tissue perfusion all over the body. Many recent researches have revealed that impaired blood perfusion is a central underlying mechanism for about 75 chronic diseases. Zhittya genesis inc. has been conducting animal research and phase-1 clinical trials to study the effect of IV fibroblast growth factor-1(FGF-1) On angiogenesis (creating new blood

vessels) .all animal research and human trials have revealed consistent results of highly effective and safe angiogenic effect of FGF-1 and its ability to reverse diseases characterized by poor blood perfusion like Parkinson, Alzheimer, MS, Severe advanced coronary disease , diabetic foot ulcers and more. 4 phase-1 clinical trials in patients with advanced inoperable

coronary diseases have clearly revealed new blood vessels formation in heart muscle with near complete resolution of symptoms and dysfunction on stress test.

Biography

Ali Alqahtani,MD Consultant of chronic pain/musculoskeletal medicine/family medicine. Expert in integrative and regenerative medicine for chronic pain ,Premature

aging , degenerative brain diseases, and life style related chronic diseases.
-Owner founder of surgery alternatives center for chronic pain/chronic diseases in Riyadh.
-McMASTER University fellowship(2.5yrs) in Chronic Pain/ musculoskeletal medicine from the perspectives of conventional western medicine, integrative and regenerative medicine.

-A leader of integrative and regenerative medicine for chronic pain/chronic diseases in Saudi Arabia.