

Pilot Test on ETI's Anti-Aging Formula

VFT lab participated in a pilot study concerning the influence of a new Anti-Aging formula on the specific parameters of the human body.

Volunteers: 4 individuals over 50 years of age. Three of them free of medical conditions, no medications; one person – prediabetic, no medications.

Test conditions: no food 3 hours before the test; the same daily routine with the absence of additional life changes.

Formula intake: 10-15 drops of Anti-Aging formula 3 times per day.

Test Device: Electro Interstitial Scans (EIS) System examination <http://www.ldteck.com>.

Duration: 6 weeks, 4 tests.

Results: the following positive changes in the parameters of the EIS test were observed (see the link above for the parameters' description):

- increased “Homeostasis Score”
- increased “Autonomic Nervous System (ANS) class”
- balanced ANS parameters
- increased oxygen delivery (DO2)
- increased “Lifestyle Score” with different patterns from one person to another
- decreased or stabilized presence of free radicals (Table 1-4), this parameter was observed in all participants
- the person with prediabetic conditions showed a dramatic positive change in sugar metabolism parameters (Table 5-8).

Table 1.



Table 2.



Table 3.



Table 4.



Table 5.

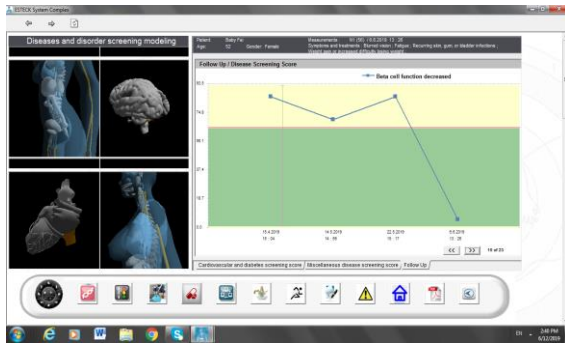


Table 6.

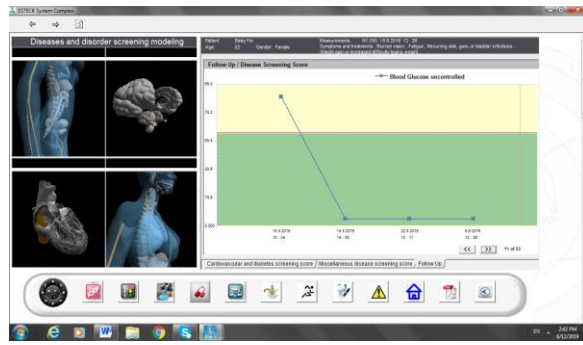


Table 7.

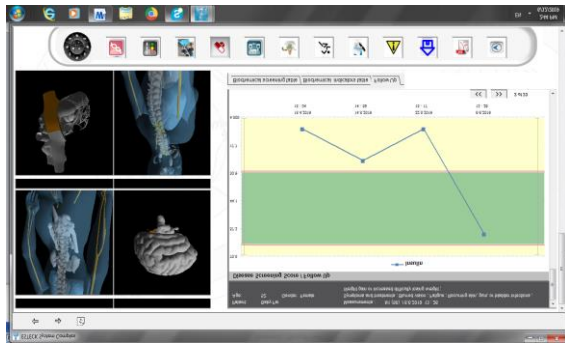


Table 8.

