

Predictive, Preventive and Personalized Medicine & Molecular Diagnostics

September 01-03, 2015 Valencia, Spain

Clinoptilotite – A fascinating mineral, with capabilities to rebalance and detoxify the body towards a longer, active and healthier live

Lars Von Olleschik-Elbheim ACON Laboratories, Germany

Clinoptilolite is an outstanding microporuous material with a superlarge surface of volcanic rock origin with special selective binding capacities towards heavy metals, small positive charged molecules, and even viruses. Its very interesting, that encages mainly the "bad boys" and thus supports their inactivation and depletion from the human body. Used since thousands of years by men and even being part of instincive activities in some animals it was more or less fogotten until the Tschernobyl catastrophy led to intense research activities in order to protect the health of the people as good as possible. Clinoptilolite showed to be the best material to prevent the environment from further intoxication and it is even capable of depleting substances like radioactive Cesium out of the human body. Nowadays there is a rising amount of publications with case reports and clinical studies showing that the "typical diseases of the elderly", like e.g. diabetes, cancer, ostephorousis, some forms of brain damage can be slowed down or stopped in their progression, sometimes effectively treated by the use of clinopotilolite. By blocking toxic compounds from interfering with internal regulatory processes and the capability to deplete them from the human body it shows anti-aging effects e.g. on skin, liver, heart, brain, bones, wound healing, hair, and overall endurance. Combined with the right diagnostics clinoptilolite is more and more prooving as a very good part of the medical toolbox.

Biography

Lars Von Olleschik-Elbheim has completed his PhD in medical microbiology at the age of 33 years from Westfälische Wilhelms-Universität, Münster, Germany. In the past 17 years he has been working for both pharmaceutical and diagnostics companies in various positions. Dealing with the diagnostics and treatment of environmental, diet and behaviour related diseases, his interest became focussed on the effects of personalized nutrition within the frameset of personalized medicine. Within this context he is currently focussing on the effects of Vitamin D and adaptogens, when it comes to stress and age related diseases and anti-ageing in general. The proper use of companion diagnostics for consultation and monitoring is one of his additional topics of interest in regard to personalilized nutrition and anti-ageing.

lars@von-olleschik.de

Notes: