



**R.E.D. Laboratories**  
1664 N. Virginia St. MS 0554  
Reno, NV 89557-0554  
Telephone: (775) 682-8280 • Facsimile 775) 682-8290

October 10, 2017

Dear Colleagues:

*R.E.D. Laboratories ([www.redlabs.com](http://www.redlabs.com)) is a private company that is focused on developing and performing specialty research and diagnostic tests for chronic immune disorders, intestinal dysfunctions, tick-borne diseases (Lyme disease) and multifactorial disorders like autism and CFS. It is our goal to provide physicians the necessary tools to diagnose and treat patients with complex chronic diseases. Based on the most current scientific literature and through extensive collaborations with prominent physicians, we have developed state-of-the-art diagnostic panels and offer specialty tests that are not, or rarely, available elsewhere. At R.E.D. Laboratories, located in Belgium and Reno, Nevada, we are continuously developing new diagnostic tests in order to meet the specific needs of today's health care providers.*

*We are confident that our testing offers will be of interest to you and your patients. Therefore, we would like to invite you to join us for a special seminar during which I will explain our different tests and panels and answer any of your questions. The meeting will take place on Wednesday, October 18 at 7:00 PM, followed by appetizers and refreshments. Please reply by Email to [tmijatovic@redlabs.be](mailto:tmijatovic@redlabs.be) if you should wish to attend. The meeting will be held on the campus of the University of Nevada Reno, 1664 North Virginia Street, Building 160 in the conference room on the first floor across from the main lecture hall. For your convenience we are providing a map along with driving instructions. Our location also shows up on Google Maps. When you come through the front door, make a right hand turn and a staff member will be there to direct you to the conference room where the seminar will be held.*

*We are looking forward to meeting you soon.*

*Kind regards,*

*Tanja Mijatovic, PhD  
Chief Scientific Officer, R.E.D. Laboratories*