Salvagene GROUP

Business Unit: SARS-CoV-2 Task Force

Keynote: #7



March 2020

Dear Premium Customers,

As already announced in the last few days, we are launching the Salvagene personal Covid-19 risk factor analysis. This shows the current risk factor for contracting SARS-COV-2 and the estimated severity of a resulting Covid-19 illness.

S.A.I.P. processes your most recent laboratory data biochemically and epigenetically together with your long-term historical lab results. This information is enriched with your genetic make-up as well as with external data from research labs working in the field of virology. The main element of the calculation is the 3 Inflammation Panels: regulatory T-helper cells, silent inflammation/inflammaging and inflammation inhibitor simulation. The record of your Salvagene GIX scores also has a significance in the algorithms.

The objective is to determine the most effective personalized measures to prepare your individual immune system for a possible SARS-COV-2 infection.

While you wait for your personal Covid-19 risk factor calculation to become available, we will also provide you with an additional list of to-dos based on your current Salvagene GIX Score, which you will find in chapter 2.2 (Overview)at your latest results book. Essentially, all the to-dos in this summary chapter should be implemented 100% (at the very minimum).

Here are additional temporary measures to optimize your immune system response:

YOUR CURRENT GIX RANGE

Group 1 (90+): Take 2 TELOMER sachets (includes 2 of your personal inflammation inhibitor) and 1 Vital sachet (includes 3 more of your personal inflammation inhibitor); at least once per week cold therapy; D-minder based light exposure; reduction in flights, including private flights, as they cause inflammation.

Group 2 (70-90): As for Group 1. Additional 1 Vital sachet; at least 2 times per week cold therapy; D-minder recommendation times 1.5.

Group 3 (40-70): As for Group2. Additionally, take Microbiom Salvagene Optimizer. Avoid completely oxidative stress, especially strenuous sports: your pulse rate must not be raised beyond the point where you can comfortably carry on a conversation; endurance sports for no longer than 1 hour.

Group 4 (0-40): As for Group 3. Also avoid completely excess Cortisol production which triggers additional inflammation. Typical causes are blue light frequency in the evening, emotional stress, working too hard, worry. No flights at all.

Group 5 (0 to minus 30): Please contact your Salvagene consultant in the event that there has been no audit in the last 10 weeks

Group 6 (lower than minus 30): Please contact your Salvagene consultant. Choose somewhere to stay for the next few weeks that is near to first-class medical facilities with sufficient resources of respiratory equipment and chloroquine capacity.

All clients who have registered high GIX minus scores in the areas of cardiovascular health, autoimmune diseases and immune system will be proactively contacted by their Salvagene consultant.

We are sure that we will master this crisis together and wish you, your family, and your colleagues all the best for the coming weeks, of course we will keep you informed about all further developments, please check for this our newsticker at www.salvagene.com

SALVAGENE HQ Université Paris Sorbonne 125 Rue Saint-Jacques, 75005 Paris

SALVAGENE UK
52 Grosvenor Gardens • SW1W 0AU London UF
Tel: 0044 20 3287 0644

SALVAGENE USA 101 Avenue of the Americas, 8th floor • 10013 New York Tel: +1 646 583 0370

info@salvagene.com • www.salvagene.com