

Addressing Biochemical and Physiological Disruption from Viral Inoculations with Clinical Nutrition

September 15-17, 2022
Dallas/Addison, TX Renaissance Hotel,
15201 Dallas Parkway, Addison, TX 75001

Thursday 9/15

8:00 AM -8:15 AM Symposium Welcome & Program Introduction

8:15 AM – 10:15 AM **Beverly Rubik, Ph.D.**
Adverse Effects of Novel Viral Gene-Based Vaccines and How Radiation
from Wireless Devices May Exacerbate Them

10:15 AM – 10:45 AM NUTRITION BREAK

10:45 AM – 11:45 AM **Beth Shirley, RPh, CCN, DANLA**
Nitric Oxide - Gut, Brain, Immune Connections

11:45 AM – 1:00 PM LUNCH

1:00 PM – 3:00 PM **Dr. Ryan Cole, MD**
COVID-19: A Post-Mortem - How nutritional status impacted outcomes

3:00 PM – 3:30 PM NUTRITION BREAK

3:30 PM – 5:30 PM **Dr. Jean Lawrence, ND, CCN**
Detoxification for post-COVID patients

7 CEUs

Friday 9/16/22

8:00 AM – 10:00 AM **Dr. Kendal Stewart, MD**
“Utilizing Nutrigenomics to Recognize Vaccine Reaction Potential and
Nutritionally Mitigate Risk”

10:00 AM - 10:30 AM NUTRITION BREAK

10:30 AM – 12:30 PM **Stephen Galloza, Ph.D.**
The Neurobiology of COVID-19 Trauma: How to Work with the Limbic System to Reverse the Physiological Imprint of Trauma

12:30 PM – 1:45 PM LUNCH

1:45 PM – 3:15 PM **Maureen Hanson, BBA, DiHOM & Pamela Bartlett, BS, BHS, CCN, DiHom**
Homeopathy and Its use in Pandemics/Epidemic

3:15 PM – 3:45 PM NUTRITION BREAK

3:45 PM – 5:15 PM **Dr. Alex Bekker**
Homeopathy and Its use in Pandemics/Epidemic Continued

5:15 PM – 7:15 PM **Dr. Rashid Buttar, DO**

7 CEUs

Saturday 9/17/22

8:00 AM – 10:00 AM **Dr. Lee Cowden, MD**
What Can Be Done to Stop the Cardiovascular, Neurological & Immunological Damage from Long-COVID & COVID Injections?

10:00 AM - 10:30 AM NUTRITION BREAK

10:30 AM – 12:30 PM **Dr. Marc Schwartz, DC, CCN**
Navigating Post Viral Inoculation Symptom Complex Including Transmission Realities and Environmental Effects to Greater Population

12:30 PM – 1:45 PM LUNCH

1:45 PM – 3:15 PM **Dr. Julie Wilson, DC, CCN**
The Science and Resolution of COVID

5.5 CEUs
