

**Two live online medical education opportunities from NeuroResearch**



**From the inventors of the NeuroReplete line**

**Opportunity #1**

**A full 6-hour teaching conference**

These are live online six-hour state-of-the-art conferences presented live in Los Angeles and Atlanta this year spring, 2022. This research has progressed markedly since 1998.

The conferences are three hours of live instructions for each of the two days.

**All conferences are 9 am to noon central time**

- Saturday, Aug. 6, and 13, 2022
- Saturday, Sept. 17, and 24, 2022
- Saturday, Oct. 15 and 22, 2022

For information go to [www.NeuroSupport.com](http://www.NeuroSupport.com) or call +1-218-626-2220



**Opportunity #2  
Weekly Grand Rounds**

Online, Wednesday evenings from 8 pm to 9 pm central time.

A wealth of information happens.

Online teaching of selected topics and case presentations by attendees with consult provided.

For more information, call +1-218-626-2220.

Registration for each week is required. To register each week, send an email to

[m33@hinzmd.com](mailto:m33@hinzmd.com).



Hinz Medical Foods™  
NeuroResearch Centers, Inc.  
1150 88<sup>th</sup> Ave W  
Duluth, MN 55808  
+1-218-626-2220

Hinz Medical Food™ (Pills or tablets)  
For the management of symptoms caused  
by low (symptomatic) concentrations of  
serotonin, dopamine, and glutathione  
including SSRI-induced serotonin depletion

Medical Foods (pills or tablets)  
for management of symptoms due to  
**hyposerotonergic™**, **hypodopaminergic™**,  
and **hypoglutathionemia™**  
conditions on the  
“Optimally modified normal diet.”™

For more information or  
to register for this conference, go to:  
[www.NeuroSupport.com](http://www.NeuroSupport.com)

For live assistance call  
+1-218-626-2220  
M-F 8 am to 5 pm central time

For optimal results,  
orientation training is required

The following conditions may cause symptoms.

Low Serotonin (**hyposerotonergic™**) condition

Low dopamine (**hypodopaminergic™**) condition

Low glutathione (**hypoglutathionemia™**) condition

A limited list of diseases which may be accompanied by symptoms  
caused by low serotonin, dopamine, or glutathione.

Parkinson's disease	Fatigue (Negative metabolic workup)
Restless Leg Syndrome	Fibromyalgia/GI disorder:
Addiction	Crohn's
Alzheimer's (dementia)	Irritable bowel disease
ADHD / ADD	Ulcerative Colitis
Adrenal fatigue	Hormone dysfunction
Alcoholism	Hyperactivity
Allergies (histamine)	Insomnia
Allergy induced asthma	Lyme Disease
Chemical sensitivities	Migraine
Peanut or other foods	OCD
Urticaria	Phobias
Anxiety	PTSD
Autism	Psychotic illness
Bipolar	Schizophrenia
Monoamine depletion:	Seasonal affective disorder
Chronic illness	Social anxiety disorder
Chronic pain	Tension Headaches
Chronic stress	Tourette's Syndrome
Cognitive deterioration	Traumatic brain injury
Depression	Trichotillomania
Eating Disorders	