

The symptoms of these diseases may have serotonin or dopamine related relative nutritional deficiency components.

Inadequate, low, depleted, or suboptimal serotonin or dopamine on an optimal diet = relative nutritional deficiency

All have dopamine related RND

Parkinson's disease
Restless Leg Syndrome

Primarily dopamine but a small subgroup may be serotonin

Adrenal fatigue
Alcoholism
Allergies / histamine driven
 Allergy induced asthma
 Chemical sensitivities
 Peanut allergies
 Food allergies
 Urticaria, chronic
Bipolar
Essential tremor
 Rule out Parkinson's disease
Fatigue
GI disorder:
 Crohn's
 Irritable bowel disease
 Ulcerative Colitis
Hormone dysfunction
 Cortisol dysfunction
 PMS
Lyme disease
Psychotic illness
Schizophrenia

Primarily serotonin but a small subgroup may be dopamine

Alzheimer's
ADD
ADHD
Autism
Cognitive deterioration
Chronic monoamine depletion:
 Chronic illness
 Chronic pain
 Chronic stress
Dementia
Depersonalization disorder
Depression-like symptoms™
Eating disorder (anorexia / Bulimia)
GABA dysfunction
 Anxiety
 Glutamate regulation
 Panic disorder (attacks)
 Stiffman Syndrome
Hyperactivity
Insomnia
OCD
Organ system dysfunction
Phobias
PTSD™
Seasonal affective disorder
Social anxiety disorder
Tension headaches
Tourette's Syndrome
Traumatic brain injury
Trichotillomania
Fibromyalgia
Migraines
 Abdominal
 Headache
 Atypical

This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

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