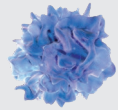


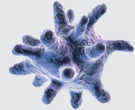
## COLLABORATIVE IMMUNE RESPONSE

### INNATE IMMUNE CELLS



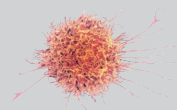
#### DENDRITIC CELLS

Coordinates T cell responses against antigen proteins.



#### MACROPHAGES

Eliminates a broad range of infectious pathogens.



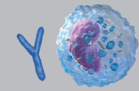
#### NATURAL KILLER CELLS

Attacks virus-infected cells.



#### T CELLS

Mediates T cell activity against antigen proteins found on pathogenic cells.



#### B CELLS

Creates antibodies against antigens and disables their infectious impacts.

### Selective key nutrients that support production & function

LGG®, NCFM®, Medicinal Mushrooms.





Medicinal Mushrooms, Zinc, LGG®, Curcumin, Quercetin, SPMs.

Vitamins A, C, & D, Andrographis, LGG®, HN001™, HN019™.

Vitamins A, C, & D, Zinc, Selenium, Perilla Seed Extract, Thyme Oil, Berberine.

Vitamins A,C,&D, Immunoglobulins, Medicinal Mushrooms, Zinc.

### SYMPTOMS

-  Energy Levels
-  Brain Fog
-  Infectious Symptoms
-  Pain and Inflammation

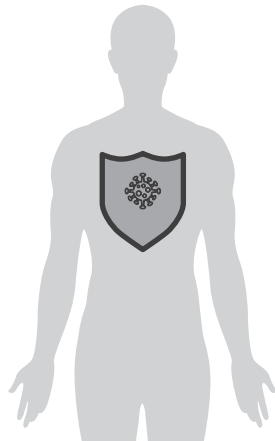
### KEY

-  Collaborative Immune Response
-  Pathogen

### HEALTHY IMMUNE RESPONSE



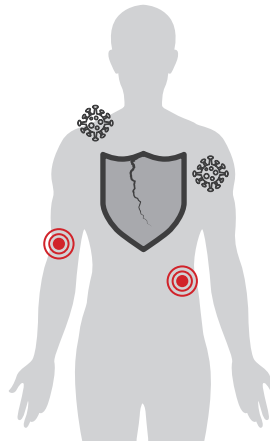
GOAL: Improve Immune Nutrition



### RECURRENT & COMPROMISED IMMUNE RESPONSE



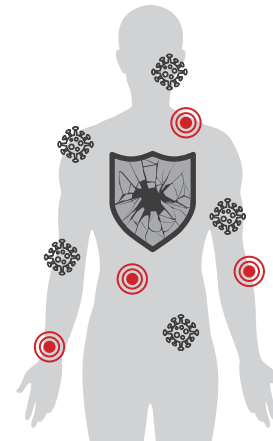
GOAL: Stimulate Immune Function



### CHRONIC & DYSFUNCTIONAL IMMUNE RESPONSE



GOAL: Regulate Immune Function



SYMPTOMATIC RELIEF 

### DRIVERS OF IMPAIRED IMMUNE FUNCTION

-  Nutrition
-  Mitochondria
-  Microbiome
-  Sleep
-  Stress
-  Metabolic Health
-  Genetics

## IMPROVE Immune Nutrition

Multivitamin/mineral  
with phytonutrients\*



Vitamin C\*



Zinc\*



Vitamin D3\*



Omega-3 Fatty Acids\*



## PROVIDE Symptomatic Relief

Joint Relief



Systemic  
Inflammation\*



Minor Gut  
Inflammation



## STIMULATE Immune Function



Gut Mediated Immune Response



## REGULATE Immune Function



Gut Mediated Immune Response



Acute



Recurrent



Chronic



Allergies



Inflammation

