# **Resiliency Checklist**

## **Impaired Bacteria Pathogen Resiliency**

- Susceptible to bacterial infections
- Suffer from chronic or reoccurring bacterial infections: gastritis, bronchitis, pneumonia, sinusitis, urinary tract infections
- Resistant to antibiotic therapy

## **Impaired Viral Pathogen Resiliency**

- Susceptibility to viral infections
- Reoccurrence of latent viral infections
- Significant tissue injury with chronic persistent viral infection
- Acute viral infection recovery is prolonged
- Severe immune response to viral infections

## **Impaired Parasitic Pathogen Resiliency**

- Prone to parasitic infections
- Difficulty eradicating parasitic infections
- Reoccurring parasitic infections

## **Impaired Mold Pathogen Resiliency**

- Noticeable reactions when exposed to mold
- Symptoms develop in damp or water-damaged buildings
- Notice improvement in symptoms and function when outside some buildings
- Muscle pain/Joint pain
- Often experience wheezing, shortness of breath, nasal congestion, itchy eyes

## **Impaired Immune Resiliency**

- Chronically low white blood cell counts
- Chronic lymph node swelling
- Susceptibility to infections
- Prolonged recovery from infections
- Diagnosis of autoimmune disease
- Diagnosis of cancer

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## **Impaired Microbiome Resiliency**

- Dysentery with dietary changes or when traveling
- Gastrointestinal symptoms from changes in hormones
- Gastrointestinal symptoms from changes in exercise frequency and intensity
- Gastrointestinal symptoms from stress or psychological challenges
- Inability to tolerate probiotics, prebiotics, or fiber supplements

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### **Impaired Stress Resiliency**

- Sleep disturbances when under stress
- Depression/Anxiety/Rage when under stress
- Weight gain/Weight loss when under stress
- Microbiome disturbances when under stress
- Promotion of dysglycemia when under stress
- Gastric burning when under stress
- Immune weakness when under stress

## **Impaired Psychological Resiliency**

- Impairment of function with psychological stressor
- Inability to socially communicate when under psychological stress
- Perseveration about negative stressor
- Unable to find positive outcomes
- Development of mood disorder from stressor

#### **Impaired Cognitive Resiliency**

- Reduced attention span and concentration with cognitive tasks
- Impaired short-term memory
- Impaired long-term memory
- Difficulty planning and organizing
- Difficulty learning

#### **Impaired Toxicological Resiliency**

- Increased reactions to chemical odors
- Adverse reactions in air pollution environments
- Increased skin reactions with chemical exposures
- Noticeable change in function and health when exposed to chemicals, toxins, or pollutants

## **Impaired Dietary Resiliency**

- Increased reactions to different foods
- Unable to digest protein-rich food efficiently
- Unable to digest high-fat food efficiently
- Unable to digest high-starch food efficiently

## **Impaired Inflammatory Resiliency**

- Experience pain more frequently
- Stiffness and pain throughout the body
- Increased episodes of brain fog
- Exaggerated responses to dietary or environmental allergens

#### **Impaired Physical Resiliency**

- Recovery time is prolonged after workouts or physical tasks
- Endurance time is reduced with exercise or physical tasks
- Physical intensity is reduced with exercise or physical tasks
- Injury-prone with exercise or physical tasks

#### **Impaired Blood Sugar Resiliency**

- Unable to eat a meal without fatigue
- Must use coffee or nicotine after meals to function
- Reduced tolerance for sugars and carbohydrates
- Unable to function for long without meals or snacks

#### **Impaired Sleep Resiliency**

- Inability to fall asleep
- Must use medication or nutraceuticals to fall asleep
- Unable to recover from sleep
- Must sleep for many hours to function normally

## **Impaired Thermal Resiliency**

#### Cold

- Unable to tolerate cold temperatures
- Less tolerance for changes in temperature getting colder

#### Heat

- Unable to tolerate warm temperatures
- Must use air conditioning to function when temperature is hot