



Antigens Tested

- Actomyosin IgA
- Occludin/Zonulin IgG
- Occludin/Zonulin IgA
- Occludin/Zonulin IgM

- Lipopolysaccharides (LPS) IgG
- Lipopolysaccharides (LPS) IgA
- Lipopolysaccharides (LPS) IgM

2 mL Serum

CLINICAL USE:

- Measure intestinal permeability to large molecules which inflame the immune system.
- Identify the damaging route through the intestinal barrier.

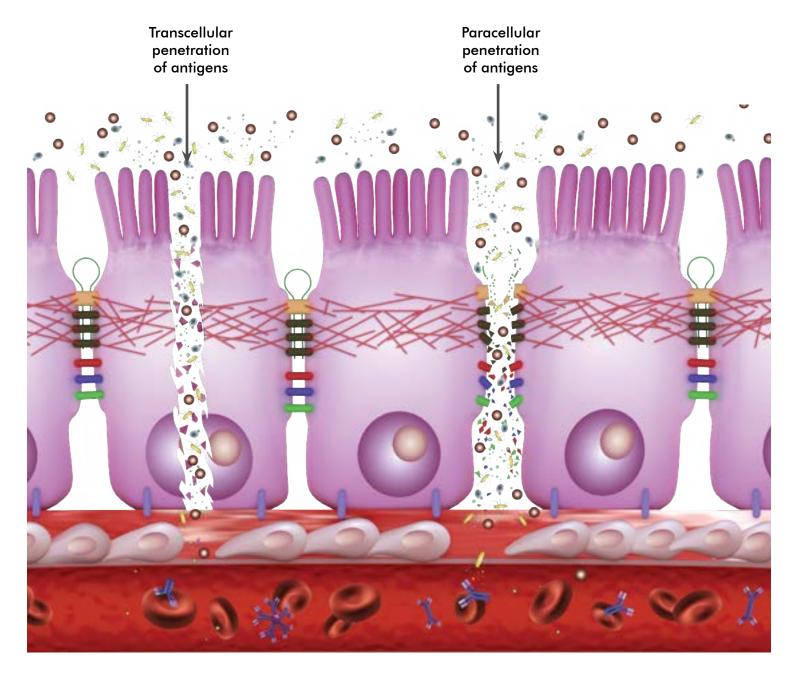
RECOMMENDED FOR PATIENTS WHO:

- Present multiple symptom complaints (including Chronic Fatigue Syndrome).
- Suffer from abnormal immune cell count and function (including autoimmune diseases).
- · Have multiple food sensitivity.



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TRANSCELLULAR & PARACELLULAR ROUTES OF INTESTINAL BARRIER PENETRATION



Antigens Measured		
7 4	Actomyosin Proteins	
- 10	Occludin/Zonulin Proteins	
° 0 0	Lipopolysaccharides	Endotoxins from Gram-Negative Bacteria