



immune

muscular

systems

Nutritional deficiencies associated with Pyroluria include zinc, vitamin B6, biotin and Gamma-Linolenic Acid. While Pyroluria is not conclusively linked to a variety of health conditions, we do know that deficiencies in the above nutrients have been proven to cause or contribute to a variety of **immune** and **muscular skeletal** system disorders.

Immune System

AIDS	Colds	Malaria
Allergies	Diminished lymphocyte production	Rheumatoid arthritis
Autoimmune disease	Fungal infections	Scleroderma
Bacteria infections	Glandular fever	Sjogren's syndrome
Cancer - All forms	Inflammation	Suppressed immune function
Candida albicans	Influenza	Thymus gland shrinkage
Chemical sensitivity	Intestinal parasites	Viral infections

Muscular skeletal system

Backache	Impaired bone growth	Psoriatic arthritis
Carpal tunnel syndrome	Muscle cramps	Rheumatism
Fibrocystic breast disease	Muscle pain	Rheumatoid arthritis
Fibromyalgia	Muscle weakness	Tardive dyskinesia
Fractures	Night muscle cramps	
Hebdreden's Nodes	Osteoporosis	

