

visual, auditory, skin, oral & hair disorders



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 **visual, auditory, skin, oral and hair** disorders.

Skin/nails

Acne

Boils

Brittle nails

Dandruff

Dermatitis

Dry skin

Eczema

Itching

Psoriasis

Red tongue

Rosacea

Scleroderma

Skin ulcers

Split nails

Warts

Eyes

Age related macular degeneration

Atrophy of the choroid and retina

Cataracts

Diabetes retinopathy

Dry eyes

Night blindness

Retinitis pigmentosa

Ears

Age related hearing loss

Sensorineural hearing Loss

Tinnitus

Hair

Baldness

Infant hair loss

Male pattern baldness

Mouth

Angular stomatosis

Enlarged taste buds

Gingivitis

Glossitis

Periodontal disease

Smooth tongue

Split lips

Tooth decay

Ulcers