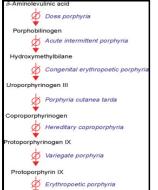
Porphyrias

Thomas - Porphyria: MedlinePlus Genetics

Description: -

-



Japan -- Economic conditions -- 1945-1989 -- Regional disparities.

Europe -- Economic conditions -- 1945- -- Regional disparities.

Industrial location -- Japan.

Industrial location -- Europe.

Child welfare

Parent and child

Parenting

Sex differences (Psychology)

Large type books

Space ships -- Fiction

Life on other planets -- Fiction

Solar Queen (Imaginary space vehicle) -- Fiction

Porphyria.porphyrias

-

American lecture series, publication no. 842. A monograph in

American lectures in living chemistryporphyrias

Notes: Bibliography: p. 110-122.

This edition was published in 1972



Filesize: 61.107 MB

Tags: #Porphyria: #MedlinePlus #Medical #Encyclopedia

About Porphyria

Autosomal dominant inheritance is observed in porphyrias, except ALAD-deficiency porphyria and congenital erythropoietic porphyria. Areas of increased and decreased pigment content may be noted on the skin.

About Porphyria

The are characterized by acute neurological attacks , , extreme and , and an acute , while the present with skin problems, usually a light-sensitive blistering rash and. The onset, severity and type of symptoms can vary greatly in individuals with a specific type of Porphyria. Males may experience more severe symptoms of the disorder than females.

Porphyrias

This variation may depend on, in part, the amount of residual enzyme activity in each individual. Anderson, in , 2014 Abstract The porphyrias are a group of inherited metabolic diseases, with each due to the deficient activity of a specific enzyme in the heme biosynthetic pathway. Emerg Med Clin North Am.

Porphyria

The porphyrias can also be split into erythropoietic and hepatic types, depending on where damaging compounds called porphyrins and porphyrin precursors first build up in the body. Generally they do not have symptoms, but may pass the gene onto offspring.

Porphyria

Nederl Tijdschr Geneeskd in Dutch.

About Porphyria

Another classification system distinguishes porphyrias that cause neurologic symptoms acute porphyrias from those that cause photosensitivity

cutaneous porphyrias. The offers a complete assessment of the potential of drugs to provoke attacks of acute Porphyria and is intended for use by healthcare professionals.

Porphyrias

However, three porphyrias are significant clinically, since drugs precipitate acute illness. Affected individuals should talk to their medical team about their specific case, associated symptoms and overall prognosis.

Porphyria

In the most recently described porphyria, X-linked protoporphyria, porphyrin accumulation results not from a deficiency in any downstream enzyme, but from excessively high ALA production and subsequent porphyrin overload due to overactive ALAS-2. A very rare disorder that results from low levels of the enzyme responsible for the second step in heme production.

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