

This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1896 Excerpt: ...reports a case of optic neuritis and optic nerve atrophy caused by iodoform intoxication in a case of burn, as follows: A child, twelve years of age, received a large burn, covering the right side of his body, on August 25, 1891. The burn, mainly of the third degree, covered the right side of the thorax, the external surface of the right thigh, and the posterior external surface of the right upper arm; in addition were two burns on the left thigh. From the beginning the child was dressed with iodoform constantly. Eight months after the accident general toxic symptoms developed--anaemia, diarrhoea, cephalalgia, vomiting, and fever. At the same time vision declined rapidly, and in a few days there was amaurosis. Previous to this time normal visual acuteness had been present. When these symptoms were pronounced the iodoform was stopped and replaced by salol. All of the general symptoms disappeared, but the amblyopia persisted. Valude examined the patient sixteen months after the injury and eleven months after the beginning of the amblyopia and observed the following symptoms: light reflex of the pupils normal; vision in the right eye, fingers at 10 centimetres--in the left, fingers at 20 centimetres; total color blindness. The visual field for light did not seem to be diminished. There was complete double optic-nerve atrophy without positive indication of previous neuritis; the vessels were slightly contracted. Valude thinks the appearance of the amblyopia during the iodoform intoxication indicates a relation of cause and effect, although he recognizes the fact that there may have been a meningo-encephalitis, causing a neuritis of the optic nerve. Another possibility is a retrobulbar neuritis from the direct action of the iodoform. Finally the atrophy may be a...

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The Toxic Amblyopias, Their Classification, History, Symptoms, Pathology, and Treatment: Being an Essay to Which Was Awarded the Alvarenga Prize of. Ksiazka The Toxic Amblyopias, Their Classification, History, Symptoms, Pathology, and Treatment autorstwa Schweinitz George Edmund de.

The Toxic Amblyopias: Their Classification, History, Symptoms, Pathology, and Treatment by GEORGE EDMUND DE SCH from taospaintings.com Only Genuine. The Toxic Amblyopias - Their Classification, History, Symptoms, Pathology, and Treatment (Paperback) / Author: De Schweinitz G. E.

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Emile Berger 3 has made an effort to classify and 1 The Toxic Amblyopias: Their Symptoms, Varieties, Pathology and Treatment. Annals of Ophthalmology and. Identifier: toxicamblyopiast00desc Title: The toxic amblyopias: their classification, history, symptoms, pathology, and treatment Year: (s) Authors: De.

Its preparation was suggested by experience in teaching and by observation of of the specialty to enable them to diagnosticate and treat cases of Ocular disease . The toxic amblyopias: their

classification, history, symptoms, pathology, and.

de Schweinitz, G. E.: The Toxic Amblyopias: Their Classification, History, Symptoms, Pathology, and Treatment, Philadelphia, Lea Brothers & Co., , p. 7.

Amblyopia, also called lazy eye, is a disorder of sight due to the eye and brain not working well Symptoms, Decreased vision Without treatment, amblyopia typically persists into adulthood. 3 Pathophysiology; 4 Diagnosis; 5 Treatment have the condition until tested at older ages, since the vision in their stronger eye. Osta kirja Handbook of Pediatric Strabismus And Amblyopia Kenneth W. assessment tools for accurate diagnosis and then best treatment options. The toxic amblyopias: their classification, history, symptoms, pathology, and treatment . Strabismus > Treatment. The toxic amblyopias: their classification, history, symptoms, pathology, and treatment. by: De Schweinitz, G. E.

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