

Mongolism and cretinism - a study of the clinical manifestations and the general pathology of pituitary and thyroid deficiency.

Grune & Stratton - Mongolism and cretinism : a study of the clinical manifestations and the general pathology of pituit...



Description: -

- Art -- Private collections -- New York (State) -- New York -- Exhibitions.

Jewish art and symbolism -- Exhibitions.

Art, Jewish -- Exhibitions.

Steinhardt, Judy -- Art collections -- Exhibitions.

Steinhardt, Michael -- Art collections -- Exhibitions.

Down syndrome.

Cretinism.

Glands.Mongolism and cretinism - a study of the clinical manifestations and the general pathology of pituitary and thyroid deficiency.

-Mongolism and cretinism - a study of the clinical manifestations and the general pathology of pituitary and thyroid deficiency.

Notes: Bibliography at end of each chapter.

This edition was published in 1946



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Die Klinik der Mißbildungen und Mißbildungskrankheiten

In addition, he has provided much new material on family history and hereditary backgrounds and on the relationship of mongolism to.

Mongolism and cretinism : a study of the clinical manifestations and the general pathology of pituit...

The fibrous variant of chronic lymphocytic thyroiditis is described in monozygotic twins presenting in childhood with myxedema.

Chronic lymphocytic thyroiditis and juvenile myxedema in uniovular twins

Benda giving his wife Elizabeth the first copy of his new book. Benda, as indicated by its title, implies that mongolism and cretinism are endocrine diseases of a similar nature but due to abnormalities of different glands. Through the performance of 50 autopsies, it was possible to study every aspect of the disease from birth to death, the occurrence of which ranged from the age of 2 days to over 30 years.

Chronic lymphocytic thyroiditis and juvenile myxedema in uniovular twins

Inscribed in German by the author Clemens E. Cite this paper as: Rovet J.

Die Klinik der Mißbildungen und Mißbildungskrankheiten

The significance of hereditary factors in the pathogenesis of this disease and of juvenile nongoitrous myxedema caused by chronic lymphocytic thyroiditis during childhood are discussed.

Mongolism and Cretinism: A Study of the Clinical Manifestations and the General Pathology of Pituitary and Thyroid Deficiency.

There is staining to the inner top corner of the rear cover. An almost identical histopathology characteristic of the fibrous variant of Hashimoto's thyroiditis was demonstrated in the biopsy of the thyroid glands of the twins.

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