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OPHTHALMOLOGIC MANIFESTATIONS OF NEUROFIBROMATOSIS

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Neurofibromatosis 1 (NF1) and neurofibromatosis 2 (NF2) are characterized by an autosomal dominant pattern of inheritance with irregular penetrance and a broad spectrum of different clinical phenotypes. There are large variations in the age of onset, progression and prognosis. Symptoms are often manifested early in childhood. Characteristics which the two main forms NF1 and NF2 have in common are a positive family history, characteristic skin alterations, such as *café au lait* macules, axillary or inguinal freckling and neural tumors such as neurofibroma and optic glioma (NF1) as well as (bilateral) vestibular schwannoma (NF2). An interdisciplinary cooperation is necessary for the diagnostics and therapy.

Biography

Kusai Almozawak—FEBO—did his Residency at Rudolf Foundation Hospital in Vienna (under the supervision of Professor Susanne Binder) and Ober Scharrer Group in Nürnberg-Germany (under the supervision of Dr. Scharrer). He works at Ober Scharrer Group—ARIS Clinic Nürnberg, Germany. He is a Specialist in Anterior Segment Surgery and Lid Surgery.

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