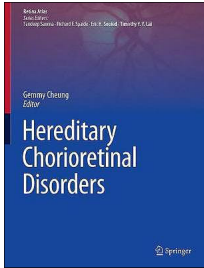


HEREDITARY CHORIORETINAL DISORDERS

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DESCRIPTION:

This volume of the retina atlas focuses on hereditary chorioretinal disorders. The topics covered include retinitis pigmentosa, Best disease, congenital X-linked retinoschisis, cone dystrophy, Stargardt's disease, pattern dystrophy, North Carolina macular dystrophy, choroideremia, Malattia Leventinese, Bietti's crystalline dystrophy, and albinism. All clinical features are clearly illustrated with multimodal imaging techniques. The utility of some of the latest imaging tools such as OCT angiography, adaptive optics-scanning laser ophthalmoscopy, and microperimetry is discussed. Readers will gain valuable new insights into pathogenesis at the molecular level, which have been facilitated by recent genetic discoveries. The use of genetic testing and the latest advances in and challenges of gene therapy and cell-based therapy are also covered in detail.

Hereditary Chorioretinal Disorders atlas is one of nine volumes in the series Retina Atlas. The series provides validated and comprehensive information on vitreoretinal diseases, covering imaging basics, retinal vascular diseases, macular disorders, ocular inflammatory and infectious disorders, retinal degeneration, the surgical retina, ocular oncology, pediatric retina and trauma.

CONTENTS:

1. Retinitis Pigmentosa
2. Best Disease
3. X-Linked Retinoschisis
4. Progressive Cone/Cone-Rod Dystrophy
5. Pattern Dystrophy
6. Stargardt Macular Dystrophy
7. North Carolina Macular Dystrophy
8. Choroideremia
9. Malattia Leventinese
10. Bietti's Crystalline Dystrophy
11. Albinism

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