



Fluorescein and ICG Angiography: Textbook and Atlas

Gisbert Richard, Gisele Soubrane, Lawrence Yanuzzi

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Fluorescein angiography is an indispensable part of ophthalmologic diagnosis and education, providing key insights into pathogenesis and treatment. Using nearly 900 illustrations, this new edition of the classic text/atlas covers all the clinically relevant diseases that can be diagnosed using fluorescein angiography -- and is the first to include the relatively new technique of ICG angiography.

Special features include illustrated coverage of:

* ICG Angiography: A key new diagnostic procedure for evaluating a wide range of macular diseases

* Diseases of the Optic Nerve Head: Full discussion of differential diagnosis of neuroophthalmologic diseases

* Macular Diseases: Age-related macular disease is a leading cause of blindness, and angiography is the basis of treatment using laser therapy

* Vascular Diseases: Angiography is vital to laser treatment in such prevalent vascular diseases as diabetic retinopathy and venous occlusion

* Tumors: The role of angiography in diagnosing and staging different eye tumors is explored

* Video angiography: Demonstrates its value in diagnosing hemodynamic alterations of the eye

Describing hundreds of ophthalmologic diseases and including basic anatomic and physiologic principles, Fluorescein Angiography, 2nd Ed., is vital for accurate diagnosis and successful treatment.

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Fluorescein and ICG angiography is an indispensable part of ophthalmologic diagnosis, providing key insights into the pathogenesis and treatment of many retinal disorders. Using nearly 900 superb illustrations, this expanded new edition of the classic textbook atlas covers all the clinically relevant diseases that can be diagnosed using fluorescein angiography - and is the first to include the relatively new technique of ICG angiography. The result is an authoritative, up-to-date reference that is ideal for residents and general ophthalmologists who need to update and refresh their diagnostic