

## Fundus Autofluorescence

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### Fundus Autofluorescence

Fundus Autofluorescence (FAF): Early hydroxychloroquine toxicity can also be detected on autofluorescence as an increased ring of signal within the parafoveal and extramacular regions, which is indicative of photoreceptor dysfunction and RPE dysfunction.

### Hydroxychloroquine (Plaquenil) Toxicity and ...

iCare EIDON EIDON is the first TrueColor Confocal system combining SLO and standard fundus imaging to create high-resolution, widefield views in multiple imaging modalities. Read more > iCare EIDON AF EIDON AF is a TrueColor confocal scanner with autofluorescence imaging capabilities that acquires high resolution, accurate imaging using ...

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\*iCare DRS is a traditional fundus camera. ... Read more > iCare EIDON AF EIDON AF is a TrueColor confocal scanner with autofluorescence imaging capabilities that acquires high resolution, accurate imaging using multiple modalities.

### iCare Products - iCare

CLARUS 700 from ZEISS was designed as a comprehensive ultra-widefield retinal camera for eye care specialists to capture ultra-widefield images in true color, with unsurpassed image quality and a complete suite of modalities including fluorescein angiography.

### ZEISS CLARUS 700 - ZEISS Medical Technology | ZEISS ...

To detect chloroquine toxicity, the American Academy of Ophthalmology recommends performing fundus examinations, 10-2 automated visual fields, and at least one objective test: multifocal electroretinography, fundus autofluorescence imaging, or spectral-domain optical coherence tomography (SD-OCT) (Marmor et al., 2011).

### The Electroretinogram and Electro-oculogram: Clinical ...

Choroidal melanoma is the second most common intraocular tumor - metastasis being the most frequent - and the most common primary intraocular malignancy in the adult population. It arises from malignant uveal melanocytes. Posterior uveal melanoma, as it is also known, has distinct clinical characteristics that facilitate its differentiation from other pigmented and non-pigmented lesions of ...

### Clinical Evaluation of Choroidal Melanoma - EyeWiki

Additional testing such as optical coherence tomography (OCT), fundus autofluorescence, visual fields, as well as electroretinogram (ERG) to measure cone function are also important in making the diagnosis for this condition. Genetic testing can be performed to test for the mutations in the most common genes to confirm the diagnosis.

### Achromatopsia - American Association for Pediatric ...

ZEISS CIRRUS Photo is a compact and highly versatile combination system that combines a full mydriatic/non-mydriatic fundus camera with proven CIRRUS HD-OCT technology and is capable of achieving a more comprehensive clinical evaluation. ZEISS CIRRUS Photo. Research OCT Solutions.

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“Today it is recommended that every single person on Plaquenil get a visual field 10-2 test, plus one of the three other highly sensitive screening tests: the FAF (fundus autofluorescence imaging), the SD-OCT (spectral domain optical coherence), or the multifocal electroretinogram (mfERG),” Thomas says.

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