

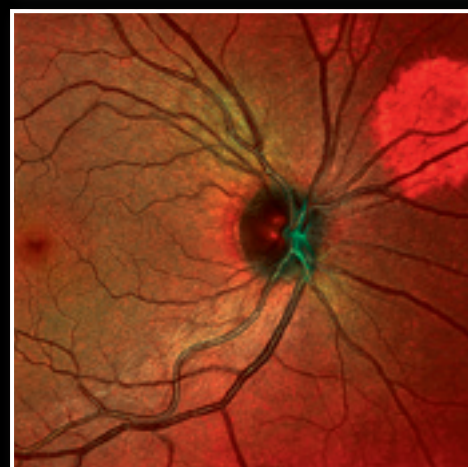
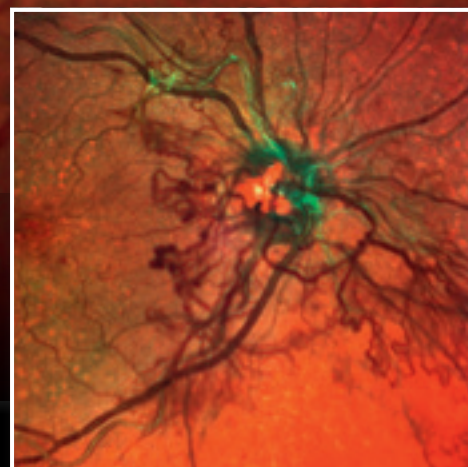
Color in a New Light

SPECTRALIS[®]
multicolor[™]

SPECTRALIS MultiColor Imaging delivers high contrast, detailed images, even in difficult patients like those with cataracts or nystagmus. The image clarity and detail is a result of SPECTRALIS core technologies: confocal scanning laser imaging, active live eye tracking and noise reduction.

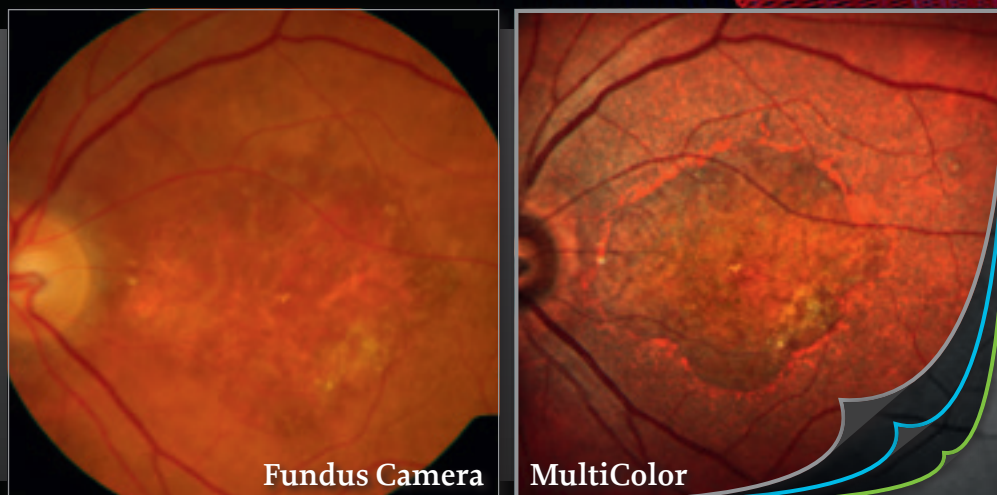
“The detail and contrast in the MultiColor images have helped me identify pathologies which were unclear on the corresponding color fundus images.”

Sebastian Wolf, MD, PhD



More information: www.SPECTRALIS-MultiColor.com

The Versatility of MultiColor Imaging



The area of geographic atrophy is clearly demarcated in the MultiColor image. In addition, the peripheral reticular drusen are more easily identified.



Blue Reflectance

Green Reflectance

Infrared Reflectance

The MultiColor image is composed of three simultaneously acquired selective color laser images. The versatility to view both the MultiColor image and the individual color images provides additional diagnostic power by highlighting structural detail from different depths within the retina.



Available for all SPECTRALIS models.

		OCT	OCT ^{Plus}	HRA	HRA+OCT
OCT	Spectral-Domain OCT	■	■		■
	Enhanced Depth Imaging (EDI) OCT	■	■		■
	Anterior Segment OCT*	■	■		■
Fundus Imaging	Infrared Reflectance	■	■	■	■
	MultiColor TM scanning laser imaging	■	■	■	■
	BluePeak TM blue laser autofluorescence	■	■	■	■
	Blue Reflectance (Red-free)			■	■
	Fluorescein Angiography			■	■
	ICG Angiography			■	■
Non-Contact Widefield	Ultra-Widefield Angiography			■	■
	55° Angiography			■	■
	Panning Camera		■	■	■

All SPECTRALIS systems include: TruTrackTM Active Eye Tracking, Heidelberg Noise ReductionTM, AutoRescanTM, HEYEXTM image management software, networking solutions and upgradable hardware platform.

Images courtesy of S. Wolf, MD, PhD and A. Zenger, Inselspital Bern, Switzerland, and Aintree University Hospital, Liverpool, United Kingdom

■ standard ■ optional * upgradable
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