

Heidelberg Engineering Spectralis Oct Manual

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Heidelberg Engineering Spectralis Oct Manual

This is an introduction to the Heidelberg Spectralis family of devices (Spectralis HRA, Spectralis OCT and Spectralis HRA+OCT). These operation instructions also contain important safety information. 1.1 Intended Use The Spectralis devices are a diagnostic devices for imaging the retina of the human eye and for aiding in the assessment and

Spectralis Hardware Operating Manual

2014, Heidelberg Engineering, Inc. All Rights Reserved. 2238-003. Last updated: June 2014 1 SPECTRALIS® Diagram

SPECTRALIS Training Guide - Heidelberg Engineering

The SPECTRALIS ® HRA+OCT imaging platform combines scanning laser fundus imaging modalities including dye-based Fluorescein Angiography (FA) with simultaneous OCT imaging. As an expandable platform, it can be upgraded any time with additional modules, such as the Glaucoma Module Premium Edition, the OCT2 Module, the Widefield Imaging and Ultra-Widefield Angiography Modules as well as with the OCT Angiography Module.

SPECTRALIS OCT - Heidelberg Engineering

The Heidelberg SPECTRALIS HRA+OCT provides a unique combi - nation of retinal angiography and optical coherence tomography. The ability of the SPECTRALIS HRA+OCT to automatically maintain the OCT scan at the selected location guarantees the correct alignment between OCT scan and its position on the fundus.

How to Acquire the Perfect Image - Heidelberg Engineering

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Non-invasive vascular imaging The SPECTRALIS ® OCT Angiography Module delivers high-resolution OCTA images with a lateral resolution of 5.7 µm/pix. Combined with the precision of TruTrack Active Eye Tracking, the OCTA Module enables fine capillary networks to be visualized in great

detail.

OCT Angiography Module | Heidelberg Engineering

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SPECTRALIS - Tutorials | Heidelberg Engineering

Heidelberg Engineering is showcasing the OCT Angiography (OCTA) Module for its SPECTRALIS® diagnostic imaging platform at the American Academy of Ophthalmology Annual Meeting in Chicago. The OCT Angiography Module non-invasively produces detailed three-dimensional representations of the perfused retinal and choroidal vasculatures.

SPECTRALIS® OCT Angiography Module - Heidelberg Engineering

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SPECTRALIS | Heidelberg Engineering

Heidelberg Engineering's growing product portfolio combines these core technologies: confocal microscopy, scanning lasers and optics, optical coherence tomography (OCT), real-time image processing and analytics, multimodal image management solutions (PACS), electronic medical records (EMR) and data mining.

SPECTRALIS | Heidelberg Engineering

6 May 2020 Prof. John M. Nolan receives Heidelberg Engineering Xtrem... 29 April 2020 Heidelberg Engineering supply free OCT protective breath ... 20 March 2020 Heidelberg Engineering brings back in vivo corneal micros...

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This Atlas was achieved with the kind support of HEIDELBERG ENGINEERING, who provided to the authors, under a confidentiality agreement, the SPECTRALIS® OCT-Angiography Prototype. OPTICAL COHERENCE TOMOGRAPHY ANGIOGRAPHY IN AGE-RELATED MACULAR DEGENERATION .

Atlas OCT-Angiography in AMD 1 - Heidelberg Engineering

SPECTRALIS spectral domain optical coherence tomography (SD-OCT) is a fast, non-invasive method of examining the posterior section of the eye. Apart from an optimal imaging technique that aids in diagnosis, it also offers a unique AutoRescan function which allows for reproducible measurements necessary for optimal monitoring of disease.

Course: SPECTRALIS OCT - Heidelberg Engineering

Franklin, USA - Heidelberg Engineering, a privately-held imaging and healthcare IT technologies company focused on ophthalmic diagnostic solutions that empower clinicians to improve patient care, announced today that the Hood Glaucoma Report is now available with a software update within the SPECTRALIS OCT Glaucoma Module Premium Edition (GMPE).

Heidelberg Engineering Introduces the GMPE Hood Glaucoma ...

SPECTRALIS OCT Hands-On Operator Course Heidelberg Engineering is excited to announce a training opportunity for SPECTRALIS ® users. The SPECTRALIS Hands-On Operator Course provides comprehensive training to optimize system performance and workflow in your practice.

SPECTRALIS OCT Hands-On Operator Course (US): SPECTRALIS ...

View the modality worklist and import patient records without manual data entry Send SPECTRALIS images and reports* to your PACS for storage and review ... Heidelberg Engineering Ltd. · Breakspear Park Suite F · Breakspear Way · Hemel Hempstead · Hertfordshire HP2 4TZ Tel. +44 1442 345 370 · Fax: +44 1442 345 001 ...

DICOM INTERFACE for SPECTRALIS - Heidelberg Engineering

The electrical wiring of the SPECTRALIS system is very similar to the wiring of the HRA2 system; please therefore follow the HRA2 installation manual for details. The only differences for the SPECTRALIS HTA+OCT resp. SPECTRALIS OCT systems are listed below: 4.1 Additional OCT cables in the cable loom

Spectralis Installation Guide

SPECTRALIS OCT Hands-On Operator Course * Melbourne, FL on June 27 th; San Francisco, CA on September 12 th; About SPECTRALIS: ... Heidelberg Engineering Inc. is the fully owned subsidiary of Heidelberg Engineering GmbH in the United States and processes data in compliance with local data protection laws and regulations.

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Heidelberg Retina Angiograph 2 HRA 2 Operation Manual Revision 1.1-1E, March 2003 ©Heidelberg Engineering GmbH Printed in Germany Technical Specifications are Subject to change without notice Art.No. 97 039-002

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