

Carl Zeiss FF 450 IR FUNDUS CAMERA / RETINAL CAMERA

The FF 450plus ensures fast, easy operation with motorized filters and professional exposure adjustment capabilities to which VISUPAC is tightly integrated.

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EINPresswire.com/ -- Matching the [VISUPAC](#) system pixel for pixel, the [FF 450 plus Fundus Camera](#) sets the industry standard for image quality, offering outstanding and highly detailed image capture that optimizes the capabilities of the VISUPAC system.

The [FF 450](#) plus ensures fast, easy operation with motorized filters and professional exposure adjustment capabilities to which VISUPAC is tightly integrated. The result is a high-end and modular fundus imaging system, customizable for any clinical need.



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TIARA INTANIA LTD

The best diagnosis starts with the best images.

Proprietary high-transmission, high-resolution optical features.

Exclusive ZEISS telecentric optics - Eliminates image distortion for repeatable measurements.

Seamless integration FF 450plus Fundus Camera and VISUPAC Digital Imaging System for superb image quality, operation and diagnostic versatility.

Extensive Imaging software with a comprehensive user interface for image management and demanding clinical

needs.

The VISUPAC system and the FF 450plus Fundus Camera are reciprocally calibrated, creating an ideal synergy and consistently providing a unique level of accuracy.

VISUPAC offers a choice of advanced sensor adaptations providing sharper

fundus detail for the broad range of imaging modes and clinical needs.

FORUM-Ready via DICOM standard.

Optional FAF filters available.

Imaging Modes: Color, Red-Free, Red, Blue, Fluorescein Angiography, Indocyanine-Green Angiography* and Fundus-Autofluorescence**



Swing/Tilt: Yes

Fixation:Internal/External

*depending on FF 450 plus model and VISUPAC sensor configuration

**depending on VISUPAC sensor configuration (requires FAF filter set)

The best diagnosis starts with the best images.

Advanced sensor technology provides the sharpest fundus detail

Exclusive ZEISS telecentric optics. Proprietary high-transmission, high-resolution optical features

Integrates seamlessly with the FF 450 IR Fundus Camera for superb image quality, diagnostic versatility and upgradeability to future technologies

Powerful straightforward user interface

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