

# Reimbursement Quick Reference Guide 2026

## Standard-of-care clinical and practice management solutions



**Key Clinical Benefits** – There are many factors that practitioners weigh before investing in technology. The following is an overview of ZEISS diagnostic solutions. Alongside each device is a list of clinical benefits and coding/billing information, including the Medicare National Average Physician Fee Schedule.<sup>1</sup>



Models 500 and 700

### CLARUS® – HD Ultra-widefield Fundus Imaging System

- **Color** – True color accuracy important for diagnosis and documentation of ocular diseases. All true color images can be separated into red, green and blue channel images
- **Clarity** – Ultra-high resolution, along with an intuitive software, allows tracking subtle changes in pathology as well as view, compare and annotate images
- **Comfort** – Simple, stable and intuitive, ZEISS CLARUS brings the optics to the patient to create a comfortable and satisfying patient experience
- **Partially confocal optics** leading to reduced lid, lash, and other artifacts. Anterior segment photography is used to document the pathology of the external adnexa.
- **Comprehensive suite of imaging modalities** to include Autofluorescence Green, Autofluorescence Blue, external eye image (ocular surface) and Stereo.
- **FA and ICGA** are valuable imaging modalities for identifying diabetic retinopathy, particularly in the peripheral retina, enabling detection of nonperfusion, vascular leakage, microvascular abnormalities, and neovascularization.

|           |                  |                                     |
|-----------|------------------|-------------------------------------|
| CPT 92230 | \$153.40/patient | 3 patients/day = \$ 9,664.20/month  |
| CPT 92235 | \$162.42/patient | 3 patients/day = \$10,232.46/month  |
| CPT 92240 | \$243.63/patient | 3 patients/day = \$15,348.69/month  |
| CPT 92242 | \$335.87/patient | 3 patients/day = \$ 21,159.81/month |
| CPT 92250 | \$ 37.10/patient | 3 patients/day = \$ 2,337.30/month  |
| CPT 92285 | \$ 23.73/patient | 3 patients/day = \$ 1,494.99/month  |



Models 500, 5000 and 6000

### CIRRUS® – Intelligently advancing OCT

- **Performance OCT** delivering 100,000 scans per second to power your practice
- **Proven analytics** for smarter decision-making across a range of clinical conditions and patient types
- **Patient-first design** offering a unique patient-centric platform designed for the future
- **AngioPlex® OCT Angiography** for dye-free ultra-clear visualization of microvascular blood flow
- **Full Anterior Segment Chamber Imaging** including the ability to measure angles, corneal thickness and sagittal height
- **Advanced RPE Analysis** is a combination of two algorithms: RPE Elevation Map to measure drusen burden and Sub-RPE Slab to measure geographic atrophy (GA)
- **Retina – FastTrac™ 2.0 for improved retinal tracking**, Macular Change Analysis, EDI (enhanced depth imaging), Fovea Finder™
- **Glaucoma – Complete RNFL and ONH analysis**, including Guided Progression Analysis™ (GPA™) and AutoCenter™; Ganglion Cell Analysis (GCA™) GPA

|           |                  |                                    |
|-----------|------------------|------------------------------------|
| CPT 92132 | \$ 29.74/patient | 3 patients/day = \$ 1,873.62/month |
| CPT 92133 | \$ 31.08/patient | 3 patients/day = \$ 1,958.04/month |
| CPT 92134 | \$ 32.75/patient | 3 patients/day = \$ 2,063.25/month |
| CPT 92137 | \$ 59.82/patient | 3 patients/day = \$ 3,768.66/month |



Models 840, 850 and 860

### Humphrey® Field Analyzer 3 (HFA3)

- **Guided Progression Analysis (GPA)** shows both event and trend analysis and quantified rate of change
- **Liquid Trial Lens™** technology
- **ReIEYE™** video capture
- **SmartTouch™** interface
- **Visual Field Index** compares your patient's visual field status to a normative database
- **Connectivity** to office networks, EHRs and FORUM®
- Kinetic testing capabilities both standard and customized
- **SITA™ Faster** 24-2 tests in 2 minutes or less without compromise to test results
- **Mixed SITA GPA** reports allows mixing all SITA test strategies for GPA reports

|           |                  |                                    |
|-----------|------------------|------------------------------------|
| CPT 92081 | \$ 33.75/patient | 3 patients/day = \$ 2,126.25/month |
| CPT 92082 | \$ 47.46/patient | 3 patients/day = \$ 2,989.98/month |
| CPT 92083 | \$ 63.83/patient | 3 patients/day = \$ 4,021.29/month |



Models 500 and 700

#### IOLMaster® 700 with Total Keratometry®

- **Two exclusive formulas** – Barrett TK Universal II and Barrett TK Toric – **plus** Holladay 2, Haigis-L for post LVC and Haigis-T for toric lenses
- **Telecentric Keratometry** – Unique optical design ensures alignment
- **Integrated Reference Image capture** for use with ZEISS CALLISTO eye® toric alignment system

- **SWEPT Source Biometry®** – Axial measurements utilizing SWEPT Source OCT for:
  - Unparalleled measurement speed and significantly better cataract penetration
  - Identification of unusual eye morphologies (e.g., tilted/decentered lens, macular hole, etc.)
  - Fixation check to visually verify proper patient fixation during measurement

CPT 92136

\$ 48.12/patient first eye

3 patients/day = \$ 3,031.56/month



Models 500 and 9000

#### ATLAS® 500 – Next-generation ocular surface analysis

- Precise corneal topography, pupillometry and tear meniscus height—all in a single device
- Optimized design with swivel-out measurement head and intuitive user interface
- Connectivity to ZEISS FORUM for multi-modality worklists and optimized workflow

- Simple import of existing data from ATLAS 9000
- Ideally suited for the cataract surgeon as it quickly quantifies HOAs and contains curvature and elevation maps

CPT 92025

\$ 36.93/patient

3 patients/day = \$ 2,326.59/month



#### Therapeutic Lasers

- **VISULAS® yag** – An application-based laser that allows you to perform posterior capsulotomy for multiple IOLs and iridotomy and improve clinical workflow efficiency with digital treatment reports
- **VISULAS® yag III** – Photodisruption laser with Super Gaussian beam profile
- **VISULAS green** – Provides accurate operation, optimized illumination of the treatment area, and speeds up treatment and reduces pain perception

- **VITE option, available on VISULAS green (comfort model)** – Provides additional multi-spot application
- **VISULAS yag III Combi** – Multifunctional, space-saving design

CPT 66821

\$337.04/patient

3 patients/day = \$ 21233.52/month



Scan, click or tap the QR code to explore our entire portfolio of ophthalmic solutions

#### For more information, contact:

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1. Please verify reimbursement with your local Medicare carrier.

CPT – Billing varies by application. Coverage and payment may vary by payor. National averages are in accordance to Medicare National Average Physician Fee Schedule as of January 2026. Price is for budgetary purposes only and is subject to change. Please note that ZEISS cannot guarantee success in obtaining third party insurance payments. It is the responsibility of the provider to determine and submit claims with the appropriate codes, charges and modifiers for the services rendered. Providers should contact insurers directly for specific information on policies.