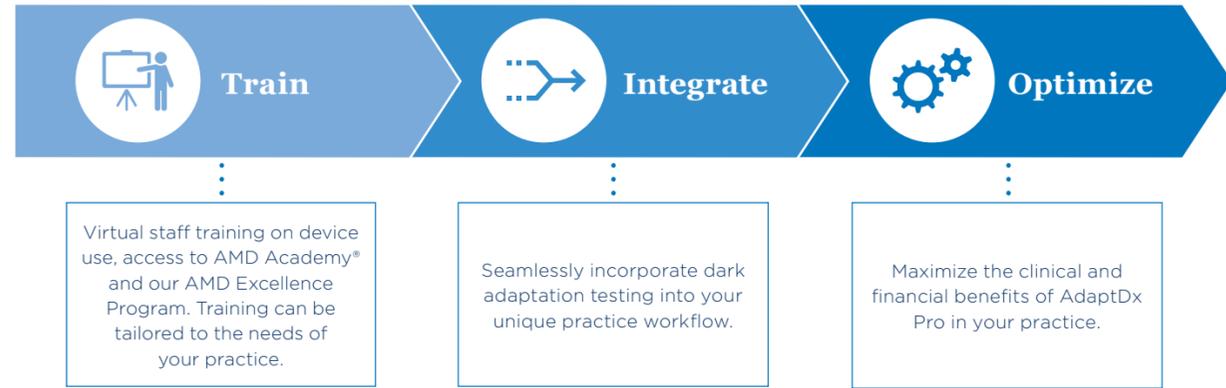


SUPPORT FOR YOUR SUCCESS

The AMD EXCELLENCE Program

Each AdaptDx Pro purchase is supported by our AMD Excellence Program® from the moment you order a device.

Identifying your training needs is the first step toward successful integration of your AdaptDx Pro. The AMD Excellence Program offers training Enrichment Sessions that can be tailored to meet the needs of your practice. Our Practice Management Consultants (PMC) will help you choose the options that best suit you.



AMD Academy is a learning platform designed to support AdaptDx and AdaptDx Pro users. Via this site, you can watch training demonstrations, access marketing and clinical resources, and expand your knowledge on dark adaptation testing. We have content for doctors, technicians, and other staff members – just select the one that is right for you to begin your learning journey.

References

- ¹Owsley C, McGwin G, Clark ME, Jackson GR, et al. Delayed Rod-Mediated Dark Adaptation Is a Functional Biomarker for Incident Early Age-Related Macular Degeneration. *Ophthalmol.* October 30, 2015. doi:10.1016/j.ophtha.2015.09.041. Accessed February 6, 2018.
- ²Olsen TW, Feng X, Kasper TJ, Rath PP, Steuer, ER. Fluorescein angiographic lesion type frequency in neovascular Age-Related macular degeneration. *Ophthalmol.* 2004;111(2):250-255. doi.org/10.1016/j.ophtha.2003.05.030. Accessed May 23, 2018.
- ³First Coast LCD L33925 deemed the following codes medically necessary for reimbursement of CPT 92284 in Florida, Puerto Rico and the Virgin Islands: E50.5, H35.50, H35.52, H35.53, H35.54, H53.60, H53.61, H53.63 and H53.69.
- ⁴The diagnosis codes listed here are applicable to dark adaptation testing. The list is not intended to be exhaustive. Conversely, all Medicare, Medicaid, and private insurers may not cover all of the conditions listed. Providers should check with specific insurers to determine if there are any limitations or special instructions for claim submission.

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CHANGE THE FUTURE

Detect AMD early and improve patient care using the AdaptDx Pro.[®]

Meet Theia™, your on-board AI technician, who helps **make it possible.**



78%

Research shows that of AMD patients do not seek treatment until their visual acuity is irreversibly damaged.

Nearly half of those patients are legally blind in one eye by the time they seek medical care.²

“The AdaptDx Pro provides the opportunity to **change the future of AMD care** by making it easier for us to test more of our patients and diagnose disease at an earlier stage.”
– Claudio Lagunas, OD

“The AdaptDx Pro is amazing for two primary reasons. One, it’s portable so we’re not locked into a darkroom and devoting office space to another box that sits on a table top. Two, having Theia on board ensures patients get consistent instruction every day, every time.”
– Ryan Powell, OD

“This will definitely improve patient workflow. And having Theia around will definitely free up more of my time to give my patients an even better experience.”
– Seajay Moyer, Technician

“Anyone who has any inkling that they might have a macular degeneration issue should consider taking the test. It’s painless, easy, and the new AdaptDx Pro and Theia make it so simple.”
– Gail Weinberg, Patient

Change the future for your practice

Elevate the marketability of your practice as an AMD Center of Excellence* when you offer testing with the AdaptDx Pro. As a reimbursable service, it can dramatically increase revenue for your growing practice.

- CPT Code 92284 for dark adaptation
- \$60.63 average national reimbursement
- Co-billable with OCT, imaging and/or visual field
- Multiple ICD-10 codes for initial testing and monitoring progression
- Drives revenue from auxiliary testing, plus nutraceutical and optical sales

Applicable ICD-10 codes^{3, 4}

CODE	DESCRIPTION
E50.5	Vitamin A deficiency with night blindness
H35.30	Unspecified macular degeneration
H35.31XX	Non-exudative age-related macular degeneration
H35.32XX	Exudative age-related macular degeneration
H35.36X	Drusen (degenerative) of macula
H35.50	Unspecified hereditary retinal dystrophy
H35.52	Pigmentary retinal dystrophy
H35.53	Other dystrophies primarily involving the sensory retina
H35.54	Dystrophies primarily involving the RPE
H53.60	Unspecified night blindness
H53.61	Abnormal dark adaptation curve
H53.62	Acquired night blindness
H53.63	Congenital night blindness
H53.69	Other night blindness

DETECT AMD EARLIER WITH THE HELP OF DARK ADAPTATION

Diagnosing **age-related macular degeneration (AMD)** at its earliest, subclinical stage allows you to proactively slow progression of the disease with intervention strategies.



Impaired dark adaptation is the earliest biomarker of AMD and becomes apparent years before drusen are visible. When your patients present with night vision problems, such as difficulty seeing at night or in dim light, it's the first clue pointing toward AMD. That means testing how well patients' eyes adapt from bright light to darkness gives you the insight to identify AMD at a subclinical stage.¹

The **AdaptDx Pro** guided by Theia makes it easy to test dark adaptation in any clinical setting quickly, comfortably and effectively.

This innovative medical device measures an objective retinal function called the **Rod Intercept™ (RI™)**. Unlike traditional dark adaptation testing, the initial test takes less than 6.5 minutes.



Clear, objective results

Dark adaptation testing with the AdaptDx Pro is:

- Highly accurate** - 90.6% sensitive to identifying AMD cases and 90.5% specific to identifying normal cases
- Rod Intercept** - Automated, objective, functional measurement delivers the result as a single number, the RI
- Reimbursable** - CPT code 92284 (dark adaptation testing) is supported by more than a dozen ICD-10 codes

HIGH-TECH INNOVATION MEETS HIGH-TOUCH PATIENT CARE

AdaptDx Pro combines the game-changing science of dark adaptation testing with patient comfort and convenience.

Your patients will be impressed by the innovative technology of the headset. You and your team will appreciate how easily AdaptDx Pro fits into your workflow. Everyone will welcome the peace of mind that comes from the early diagnosis and treatment of AMD.

HIGH-TECH INNOVATION

- Our on-board technician, Theia, uses artificial intelligence deliver a uniform experience, every time
- Precision technology automatically aligns with patient's eyes and monitors fixation
- Custom eyecups create a light-proof seal, eliminating the need for a darkroom
- This portable device integrates easily into current workflow
- Highly accurate results that are clearly displayed on the interactive screen



HIGH-TOUCH PATIENT CARE

- Theia frees up your technician's time for other tasks
- Theia's gentle voice guides patients through the test process
- The lightweight headset was designed for comfort and ease of use
- Patients can move freely and easily while wearing the headset
- Comfort Guard™ eyecup covers provide a comfortable, hygienic test experience for each patient

