

# Home Visual Field Monitoring Device, DME 62

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<u>Coverage Policy</u>	DME 62
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**Member specific benefits take precedence over medical policy. Coverage varies across plans. Coverage varies across plans. Refer to the individual's benefit plan for coverage details\*.**

## PURPOSE:

This policy addresses Home Visual Field Monitoring Devices.

## DESCRIPTION & DEFINITIONS:

Home Visual Field Monitoring Device is an at-home monitoring device that uses images of the patient's eyes detect visual distortion in age-related macular degeneration.

## CRITERIA:

Home Visual Field Monitoring Devices **do not meet the definition of medical necessity.**

## CODING:

Medically necessary with criteria:

Coding	Description
	None

Considered Not Medically Necessary:

Coding	Description

0378T	Visual field assessment, with concurrent real time data analysis and accessible data storage with patient initiated data transmitted to a remote surveillance center for up to 30 days; review and interpretation with report by a physician or other qualified health care professional
0379T	Visual field assessment, with concurrent real time data analysis and accessible data storage with patient initiated data transmitted to a remote surveillance center for up to 30 days; technical support and patient instructions, surveillance, analysis, and transmission of daily and emergent data reports as prescribed by a physician or other qualified health care professional.

## DOCUMENT HISTORY:

### Revised Dates:

- 2022: June

### Reviewed Dates:

- 2024: June – no changes references updated
- 2023: June
- 2021: August
- 2020: September
- 2019: February, March

Effective Date: July 2018

## REFERENCES:

Including but not limited to: Specialty Association Guidelines; Government Regulations; Winifred S. Hayes, Inc; UpToDate; Literature Review; Specialty Advisors; National Coverage Determination (NCD); Local Coverage Determination (LCD).

(2023, Sep 21). Retrieved May 29, 2024, from MCG: <https://careweb.careguidelines.com/ed27/index.html>

(2024). Retrieved May 29, 2024, from Hayes - a symplr company:

<https://evidence.hayesinc.com/search?q=%257B%2522text%2522:%2522Visual%2520field%2520assessment%2522.%2522title%2522:null,%2522termsource%2522:%2522searchbar%2522,%2522page%2522:%2527B%2522page%2522:0,%2522size%2522:50%2527D,%2522type%2522:%2522all%2522,%25>

(2024). Retrieved May 29, 2024, from Centers for Medicare and Medicaid Services:

<https://www.cms.gov/medicare-coverage-database/search-results.aspx?keyword=Macular+degeneration&keywordType=starts&areald=all&docType=NCA,CAL,NCD,MEDCAC,TA,MCD,6.3.5,1.F,P&contractOption=all>

(2024). Retrieved May 29, 2024, from Department of Medical Assistance Services - MES Public Portal:

<https://vamedicaid.dmas.virginia.gov/manuals/provider-manuals-library#gsc.tab=0&gsc.q=Visual%20Field%20Monitoring&gsc.sort=>

(2024). Retrieved May 29, 2024, from American Academy of Ophthalmology:

<https://www.aao.org/search/results?q=Foresee%20Home>

Foresee Home 510(K) Summary. (2009, Dec 23). Retrieved May 29, 2024, from U.S. Food and Drug Administration: [https://www.accessdata.fda.gov/cdrh\\_docs/pdf9/K091579.pdf](https://www.accessdata.fda.gov/cdrh_docs/pdf9/K091579.pdf)

LCD: Category III Codes (L35490). (2024, Mar 28). Retrieved May 29, 2024, from Centers for Medicare and Medicaid Services: <https://www.cms.gov/medicare-coverage-database/view/lcd.aspx?lcdid=35490&ver=75&keyword=Category%20III&keywordType=starts&areald=all&docType=NCA,CAL,NCD,MEDCAC,TA,MCD,6,3,5,1,F,P&contractOption=all&sortBy=relevance&bc=1>

Vavvas, D. (2024, Feb 21). Age-related macular degeneration. Retrieved May 29, 2024, from UpToDate: [https://www.uptodate.com/contents/age-related-macular-degeneration?search=macular%20degeneration&source=search\\_result&selectedTitle=1%7E80&usage\\_type=default&display\\_rank=1#H18](https://www.uptodate.com/contents/age-related-macular-degeneration?search=macular%20degeneration&source=search_result&selectedTitle=1%7E80&usage_type=default&display_rank=1#H18)

#### **SPECIAL NOTES: \***

This medical policy express Sentara Health Plan's determination of medically necessity of services, and they are based upon a review of currently available clinical information. These policies are used when no specific guidelines for coverage are provided by the Center for Medicare and Medicaid Services (CMS). Medical Policies may be superseded by National or Local Coverage Determination (Medicare) guidelines. Medical policies are not a substitute for clinical judgment or for any prior authorization requirements of the health plan. These policies are not an explanation of benefits.

Medical policies can be highly technical and complex and are provided here for informational purposes. These medical policies are intended for use by health care professionals. The medical policies do not constitute medical advice or medical care. Treating health care professionals are solely responsible for diagnosis, treatment and medical advice. Sentara Health Plan members should discuss the information in the medical policies with their treating health care professionals. Medical technology is constantly evolving and these medical policies are subject to change without notice, although Sentara Health Plan will notify providers as required in advance of changes that could have a negative impact on benefits.

The term DME is defined as equipment which, according to 42 CFR §414.202:

- Can withstand repeated use; i.e., could normally be rented and used by successive patients;
- Effective with respect to items classified as DME after January 1, 2012, has an expected life of at least 3 years;
- Is primarily and customarily used to serve a medical purpose;
- Generally, is not useful to a person in the absence of illness or injury; and,
- Is appropriate for use in a patient's home.

<https://www.cms.gov/medicare-coverage-database/view/ncd.aspx?NCDId=190>

#### **KEYWORDS:**

SHP Home Visual Field Monitoring Device, SHP Durable Medical Equipment 62, ForeSee Home, wet Age related macular degeneration, dry Age related macular degeneration, AMD, Electronic Home Visual Field Monitoring, preferential hyperacuity perimetry, remote Visual field assessment, ForeseeHome Monitoring Program