Catch the wound at home, before it becomes a claim.

WoundEye lets members and family caregivers photograph a wound on any mobile device and get a licensed wound-care clinician's assessment back the same day. Small wounds get seen early, and care managers see them too.



46%	**$11,710**	17.6%	**150,000**
of Medicare patients discharged to home health get no home health visit within 14 days	added health care cost per year for a Medicare patient with a diabetic foot ulcer	of Medicare patients hospitalized with a diabetic foot ulcer lost a leg or died within 30 days	non-traumatic leg amputations in the US each year, most of them in people with diabetes

WHY IT MATTERS TO A PLAN

Four reasons it fits a plan

01 **Reach the wound before the expensive episode**

A diabetic foot ulcer or pressure injury noticed late can become an admission, a surgery or an amputation. Medicare spent as much as $67 billion on wound care in 2019. WoundEye brings a clinician's assessment to the wound while it is still small.

02 **Reach members where they are**

No clinic visit, no special camera, no kit. A member or caregiver takes a guided photo on a mobile device, tags the site on a body map and records pain in plain language. It fits home-based care, post-discharge follow-up and rural members with no wound clinic nearby.

03 **Support care coordination and member experience**

Every wound has a photo timeline, a measurement trend and a licensed clinician's sign-off on the record. When a wound is getting worse, the reviewing clinician flags it for the care manager.

04 **Plug into care management**

Structured export in FHIR R4, JSON and CSV, a pull API and signed webhooks, and PDF reports ready for the chart. Clinicians see their caseload by organization and facility; care managers get the member's whole wound history in one place. PMPM pricing scaled to plan size.

HOW IT WORKS



1 · CAPTURE

Member or caregiver photographs the wound on a mobile device. Image metadata is stripped; the photo goes to secure storage.

2 · LOCATE

Two taps on a clinical body map, region then zone, so the same site is tracked visit after visit.

3 · ASSESS

A licensed wound-care clinician reviews the photograph and its location and assesses type, severity and stage.

4 · RESPOND

The clinician completes the structured assessment, gives the member guidance and sets follow-up. The record shows who decided.

HIPAA-compliant by design

— Encrypted in transit and at rest

— Access by role and relationship, enforced in the database

— Immutable audit trail of every change, readable only by administrators

— Photographs never pass through a third-party AI service

— Emails carry no patient details; exports by scoped API key

— Business Associate Agreement available

NEXT STEP

See it with your own members: a 30-minute live demonstration of the member and clinician workflow, then a scoped pilot in one care-management program.

woundeye.com

Sources: Li, Qi, Werner, JAMA Network Open, 2020 (home health visits after hospital discharge, 2016 Medicare data). Rice et al., Diabetes Care, 2014 (cost of diabetic foot ulcers to Medicare). Brennan et al., JAMA Network Open, 2022 (Medicare beneficiaries hospitalized with diabetic foot ulcers, 2013–2014). Creager et al., Circulation, 2021 (non-traumatic amputations). Carter, Fife, Nusgart et al., Journal of Medical Economics, 2023 (Medicare wound care cost, 2019: the study's high estimate, counting care where a wound was a primary or secondary diagnosis). WoundEye is an application that connects members with a licensed wound-care clinician. The app itself does not diagnose, treat, cure or prevent disease; every assessment is made by the reviewing clinician. WoundEye is a product of Wound Solutions AI LLC.