

AetherHeal Company Evidence Appendix

Dated product, commercial, validation, and interface evidence

AetherHeal Global Inc.

Evidence date: August 18, 2026 · Appendix v2.0

1 Scope and Status Discipline

This appendix contains facts that can become stale and are therefore separated from the evergreen public whitepaper. Unless an item states a later evidence date, product details are carried forward from the August 8, 2026 v1.4 evidence set. Program and commercial disclosures reflect the August 18, 2026 DeltaC revision record. None of these items establishes portfolio-wide operational readiness, clinical validation, or regulatory clearance.

Status labels used here are internal clinical use, beta, validation, controlled shadow, synthetic case, partner co-development, and roadmap. Each label applies only to the named product or workflow.

2 Current Product and Workflow Maturity

Table 1: Dated product and workflow status.

Product or workflow	Status	Evidence-bounded description
Dockie-talkie	beta preparation	Medical interpretation software preparing for beta opening on September 1, 2026. Published clinic price is KRW 149,000 per month including VAT. Founding 100 limits in-person onboarding capacity; the first month is free. Payment-stack review is in progress.
Dockie-talkie Mobile	validation shell	Native iOS and Android shell strategy for clinician use; core capabilities remain in the web SaaS.
Patient access agents	demo / building	Institution-approved information, multilingual inquiry, booking entry, and intake preparation are represented in bounded workflows. Live read or write claims apply only where an authoritative connection exists.
Clinical Copilot	internal clinical use	In daily development-and-use loops at the company's own two outpatient clinics (as of August 8, 2026). The physician-facing workbench is at v1.1.2 with approximately 2,000 automated tests including safety-rule regression coverage. It remains physician-supervised and non-autonomous.
Clinical OS	validation	Record-and-operations layer used with Clinical Copilot to connect clinical artifacts through the encounter spine. It does not replace an institution's existing chart.
Clinical OS operational agent	validation	Reads ownership, delay, queue, and exception state and proposes bounded administrative actions.
Care Loop Engine	synthetic case	Maintains owner, due date, escalation, and authoritative closure evidence in a fixed synthetic validation case.

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Product or workflow	Status	Evidence-bounded description
Preoperative evidence-completeness packet	controlled shadow	Technical proving ground for registered evidence predicates, required physician approval, issuance, and audit. It does not determine procedure readiness or informed-consent validity.
Dermatoscan AI	reference workflow	Physician-only reference workflow available at dermatoscan.ai. Demonstration cases have been accumulated within the validation boundary at two outpatient sites and are de-identified. It is not a stand-alone diagnostic product.
WoundScan AI	partner co-development	P0 scaffold and specification for wound measurement, tissue-percentage pathways, and red-flag logic. Partner co-development remains in progress.
Additional specialty engines	roadmap	Specialty and timing depend on intended use, regulatory pathway, partner access, and validation results.

3 Commercial Facts and Disclosures

Table 2: Dated commercial evidence.

Item	Disclosure
Current product pricing	Dockie-talkie has a published clinic price of KRW 149,000 per month including VAT. This is a dated commercial fact, not a platform-wide pricing rule.
Current contract model	Entry products use subscription or institution-specific contracts. Execution-based pricing is not the current universal commercial model.
Revenue status	Product subscription revenue has not begun. The company has monthly service-contract revenue from one medical institution. These statements must be read together.
Tune workflow accounting	Work performed in the first Tune workflow remains separate from product revenue recognition unless the applicable accounting and contract requirements are satisfied.
Patient treatment payments	During pre-launch observation, patients prepaid treatment packages to Apgujeong Tune Clinic at KRW 250,000 per session or KRW 1,600,000 for ten sessions. These were clinic care payments, not AetherHeal revenue, and do not establish willingness to pay for AetherHeal software.
Future meter hypothesis	Selected work types may later use execution volume as a pricing component only after independent buyer value, reliable measurement, and willingness to pay are demonstrated.

4 Programs, Testbeds, and Access

As of August 2026, external validation touchpoints include final selection for the first SparkLabs Spark-Claw cohort, formal NVIDIA Inception membership, selection for the Ulsan Center for Creative Economy and Innovation Startup Membership Plus program, and the Tongyeong Seoul Hospital essential-care testbed. These are participation and testbed statuses, not revenue, commercialization, or clinical-validation outcomes.

The founder sees patients at two outpatient aesthetic and dermatology clinics and holds standing clinical practice rights. Tongyeong Seoul Hospital was selected on June 19, 2026 as an essential-care testbed for internal medicine and emergency-care workflows. This access supports development and measurement but does not substitute for independent-site evidence.

5 Dated Evidence Milestones

Table 3: Detailed milestones retained outside the evergreen whitepaper.

Workstream	Dated milestone	Evidence sought
Dockie-talkie	Prepare the September 1, 2026 beta opening and continue payment-stack review.	Usage cohorts, paid conversion, terminology errors, retention, and support burden.
Clinical Copilot	Stabilize v1.1.2 and operate automated regression testing.	Physician accept, edit, reject actions, missed-question audit, safety logs, and documentation time.
Clinical OS	Operate the encounter spine as the reference location for cross-product clinical artifacts.	Record linkage, authoritative receipts, documentation completeness, and audit export.
Preoperative packet	Complete specification and benchmark work before controlled shadow evidence is used for issuance decisions.	Seeded-failure detection, normal-case specificity, clinical-review agreement, and reconstructable candidates.
Dermatoscan AI	Maintain the physician-only reference workflow and prepare the evidence and regulatory pathway.	Case library, confirm and reject logs, correction history, subgroup and QC review.
WoundScan AI	Convert the co-development scaffold into a partner-reviewed validation protocol.	Wound-area agreement, red-flag concordance, tissue-percentage QA.
Independent site	Validate a second institution without silently changing the core work contract.	Site-binding record, independent willingness to pay, labor reduction, and repeatable safety performance.

6 Product Surface Evidence

All screens below use demonstration data. Interfaces are dated examples and may change. The captures show that the architecture exists in product surfaces; they do not establish clinical outcomes or regulatory status.

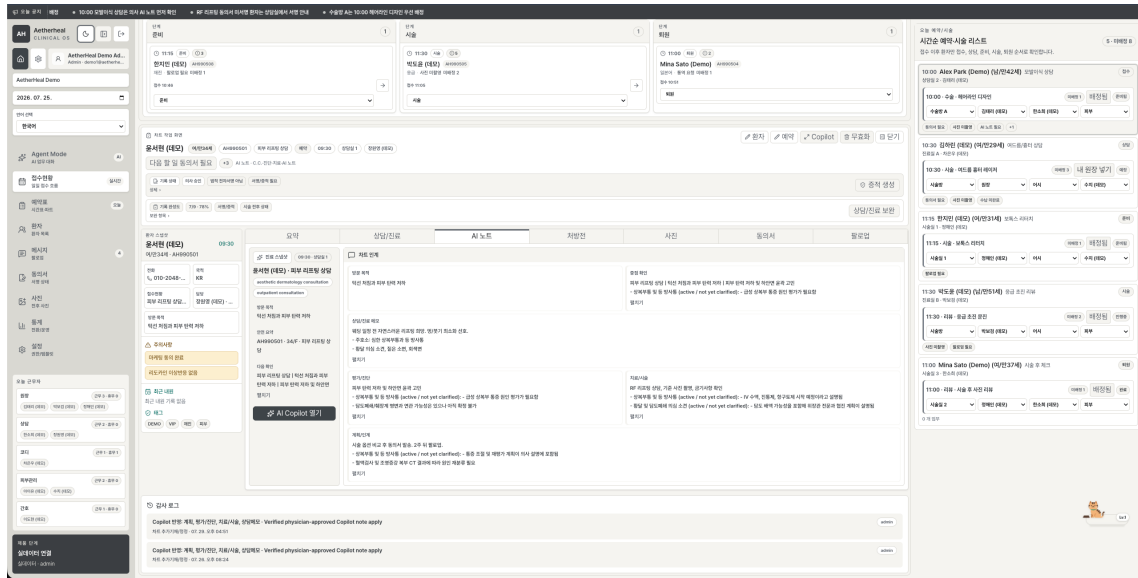


Figure 1: Clinical OS operational surface from the August 2, 2026 capture set, showing appointment lists, chart work, AI notes, and handoff state.

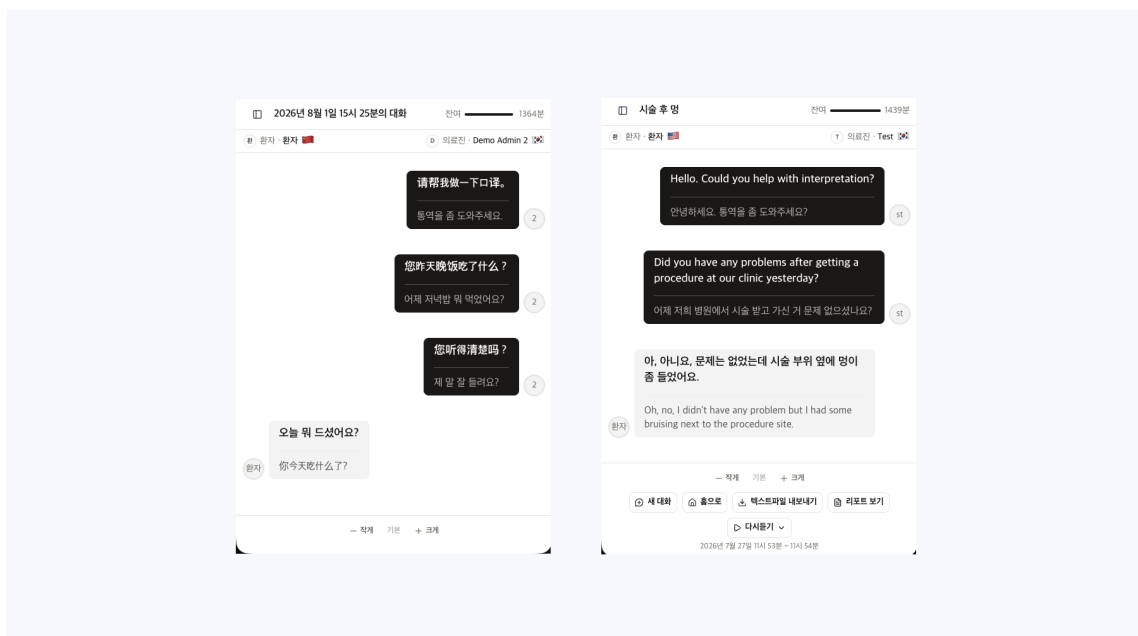


Figure 2: Dockie-talkie captures from the August 2, 2026 set, showing multilingual interpretation, replay, text export, and report actions.

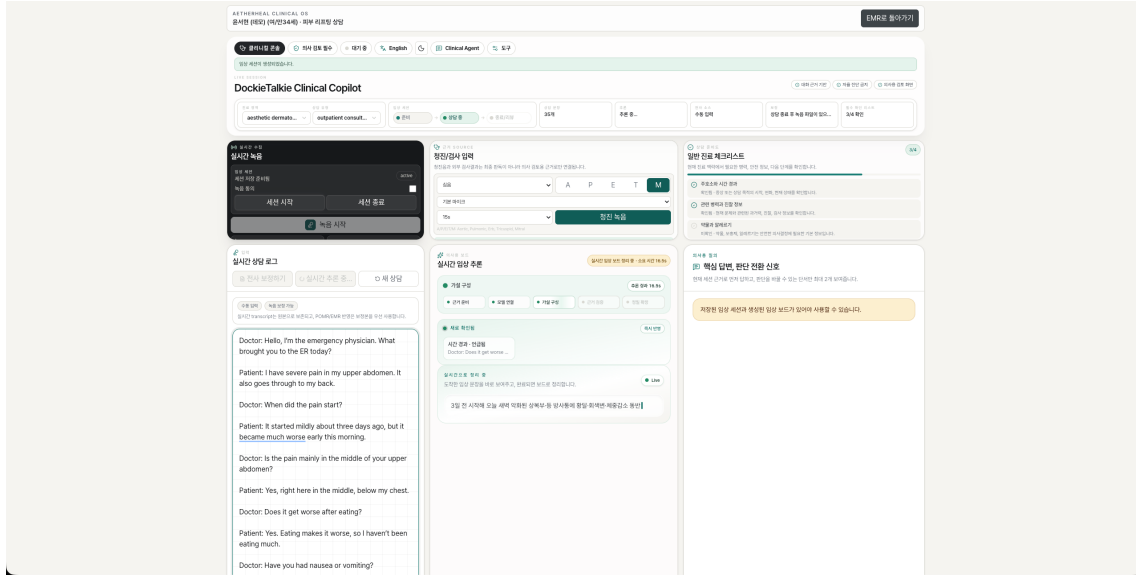


Figure 3: Clinical Copilot live-session capture from the August 2, 2026 set, showing transcript context, suggested questions, and physician-reviewable reasoning.

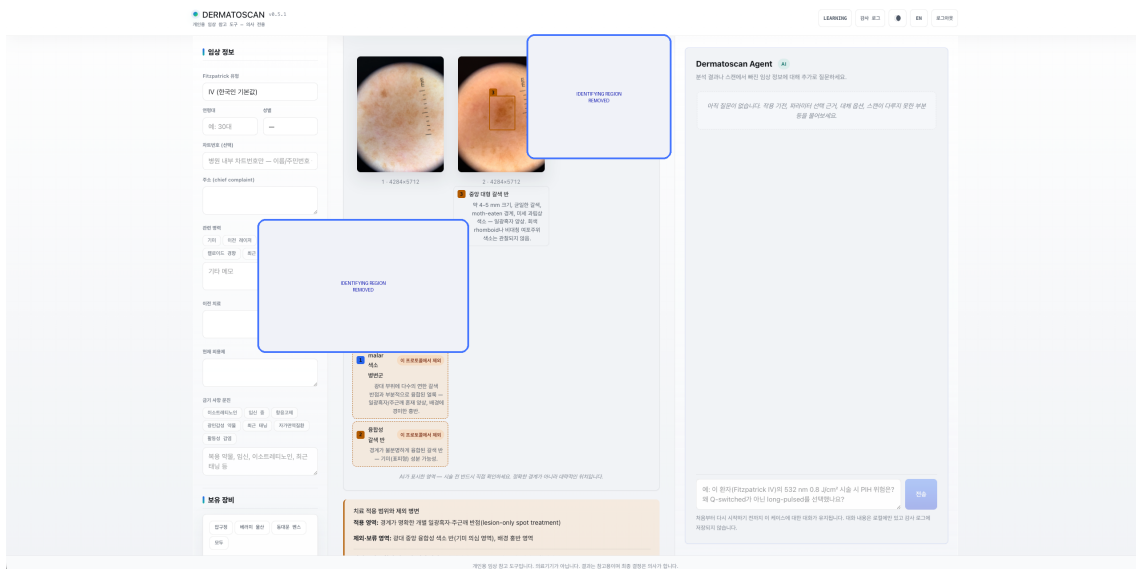
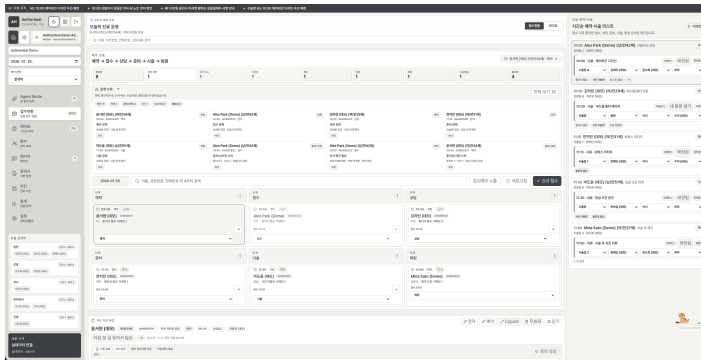
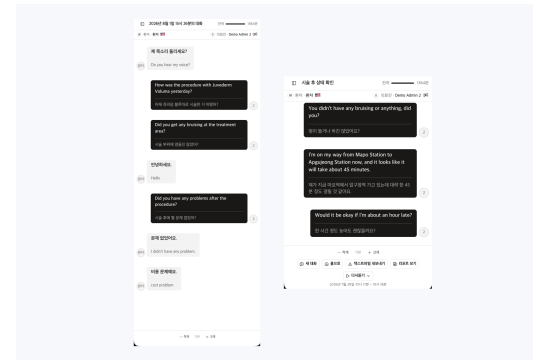


Figure 4: Dermatoscan AI image-region verification capture from the August 2, 2026 set. Identifying facial regions have been removed for publication.

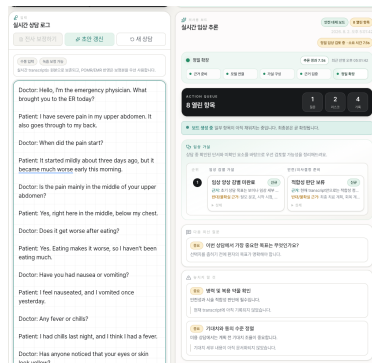
7 Additional Product Screens



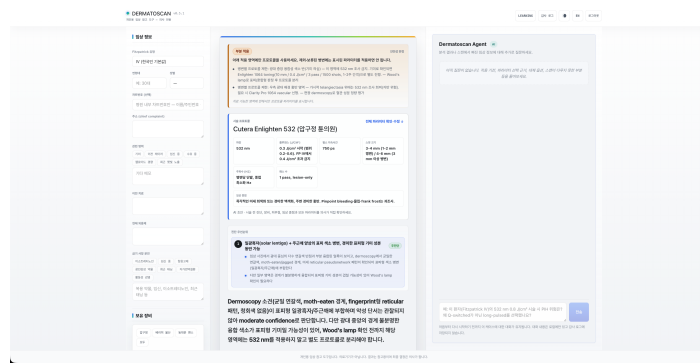
Clinical OS intake and patient flow



Dockie-talkie aftercare follow-up



Clinical Copilot consultation-log reasoning



Dermatoscan AI procedure-protocol workspace

Figure 5: Additional screens from the August 2, 2026 demonstration-data capture set.