

PATIENT / CLIENT

Eleanor Vance

DATE OF ASSESSMENT

October 19, 2026

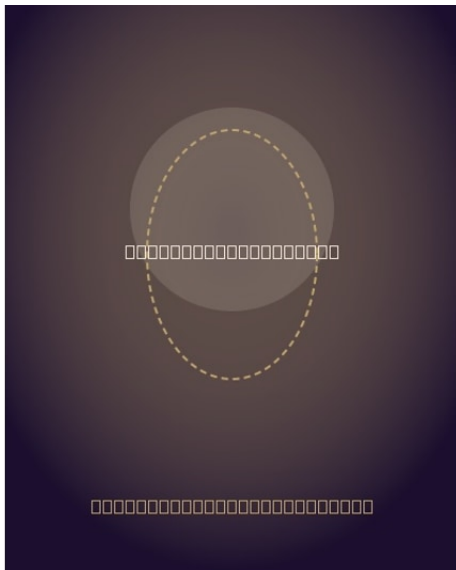
CLINICAL INDICES

Harmony: 89/100 | Symmetry: 95.8%

MULTI-VECTOR FACIAL AESTHETIC VISUALIZATION

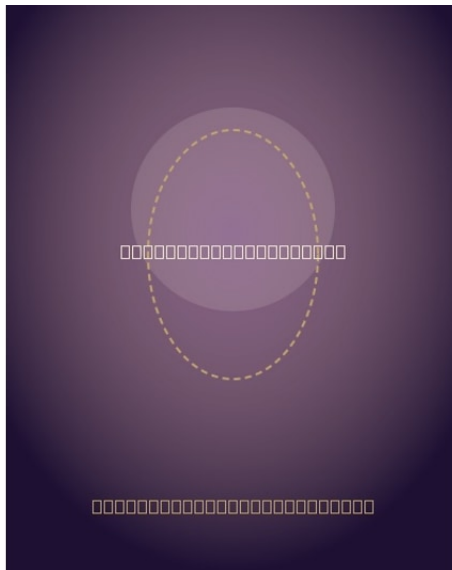
Photographic baseline paired with algorithmic contour harmonization and aesthetic projection.

BASELINE PROFILE (CURRENT)



Standard Clinical Frontal Perspective

TARGETED AESTHETIC SIMULATION



AI Aesthetic Harmony & Balance Projection

EXECUTIVE CLINICAL INTERPRETATION

Based on Eleanor's diagnostic photos and clinical intake, we identified key opportunities in mandibular contour definition and anterior malar projection. The targeted algorithmic simulation illustrates softened transition vectors across the nasolabial fold and enhanced lateral cheek support, preserving authentic facial emotion while establishing golden-ratio harmony.

CLINICAL NOTE: Targeted refinement vectors illustrate epidermal clarity, perioral rejuvenation, and structural contour balance.

IDENTIFIED ANATOMICAL OPPORTUNITIES & FOCUS AREAS

Algorithmic structural observations mapped from photographic vectors and symmetry assessment.

MANDIBULAR ANGLE & JAWLINE DEFINITION

IDENTIFIED

Clinical indication for sharpening lateral jawline definition and optimizing the jaw-to-neck transition for a cleaner profile contour.

INFRAORBITAL TEAR TROUGH & MALAR PROJECTION

IDENTIFIED

Restoring subtle anterior projection to diminish under-eye shadowing and optimize light reflection on the midface triangle.

NASOLABIAL TRANSITION & PERIORAL SOFTENING

IDENTIFIED

Harmonizing dynamic movement lines with targeted structural support in the deep pyriform space.

PATIENT STATED GOALS: Jawline Definition • Under-Eye Volume • Midface Balance

SCHEDULE YOUR SPECIALIST IN-CLINIC CONSULTATION

Translating Algorithmic Projection into Personalized Clinical Reality

Facial aesthetics is a discipline of subtle micro-adjustments and individual biological dynamics. While this digital simulation demonstrates directional harmonization, procedural outcomes depend on in-person palpation, tissue laxity, and precise medical technique. Present this dossier to your practitioner to begin your tailored treatment roadmap.

DIRECT CONSULTATION DESK

Direct WhatsApp / Clinic Line: Available on Request

Reference: MF-E9F8A12B

REGULATORY & CLINICAL PRACTICE DISCLAIMER

IMPORTANT NOTICE: This visual simulation and aesthetic analysis report are generated by artificial intelligence for educational and visualization purposes only. It does not constitute medical advice, diagnosis, or a binding guarantee of surgical or non-surgical outcomes. All aesthetic procedures carry specific risks, contraindications, and anatomical considerations. A formal, in-person consultation with a board-certified aesthetic medical practitioner is required prior to undergoing any treatment.