



FACEMETRIA

SCIENCE. BEAUTY. BALANCE.



ANALYSIS TECHNOLOGY

The analysis is powered by advanced AI algorithms that process facial data to provide a comprehensive overview of your unique features and proportions.



STRUCTURE



SKIN



PROPORTIONS



SYMMETRY

PROTOCOL LUXE

Aesthetic Report

COVER & EXECUTIVE SUMMARY

This report provides a comprehensive overview of your facial features, including a detailed analysis of your proportions, skin, and overall aesthetic. The data is derived from our advanced AI technology, ensuring accuracy and reliability. The report is designed to be a valuable tool for your aesthetic journey, providing insights into your unique features and proportions.

OVERALL FACIAL HARMONY SCORE

89 /100

AI CONFIDENCE SCORE

94 /100

EXECUTIVE SUMMARY

The overall facial harmony score is 89/100, indicating a high level of facial balance and proportion. The AI confidence score is 94/100, reflecting the accuracy of the analysis. The report highlights key areas of strength and potential for improvement, providing a clear path forward for your aesthetic journey.



Eye Analysis
The eyes are well-proportioned and balanced, contributing to the overall facial harmony.



Nose Analysis
The nose is well-proportioned and balanced, contributing to the overall facial harmony.



Mouth Analysis
The mouth is well-proportioned and balanced, contributing to the overall facial harmony.



Skin Analysis
The skin is well-maintained and balanced, contributing to the overall facial harmony.



Proportions Analysis
The proportions are well-balanced and harmonious, contributing to the overall facial harmony.



Symmetry Analysis
The symmetry is well-balanced and harmonious, contributing to the overall facial harmony.

FACIAL HARMONY OVERVIEW



Facial Harmony Score: 89/100
AI Confidence Score: 94/100
Overall Aesthetic: Excellent

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Facial Proportions & Symmetry

STRUCTURAL BALANCE & PROFILE RELATIONSHIPS



FACIAL BALANCE

84 /100

Strong structural harmony with well-proportioned features and natural symmetry.



PROPORTION & HARMONY METRICS

METRIC	SCORE	RANGE
Overall Face Shape	85	80-100
Forehead Width	84	80-100
Midface Width	86	80-100
Lower Third Balance	83	80-100
Jaw Taper	84	80-100
Chin Projection	83	80-100
Profile Harmony	85	80-100



STRUCTURAL SUMMARY

Your facial proportions are well balanced and aligned, creating a naturally harmonious and attractive appearance. Strong structure, graceful contours, and refined profile relationships contribute to your overall aesthetic appeal.

Face Shape & Structure

You have a harmonious oval-leaning face shape with balanced width-to-length proportions. Your bone structure is refined with gentle contours and a well-defined jawline that tapers elegantly to the chin.

Symmetry Notes

Your features are well aligned with only mild, natural asymmetry. The eyes are well matched, the brows are balanced, and your midline is straight. Overall symmetry is strong and contributes to a calm, confident presence.

Profile Relationships

Your profile demonstrates an elegant facial flow. The forehead transitions smoothly to a straight nasal dorsum with a softly defined tip. Lip projection is well balanced with the chin, creating a harmonious lower face profile.

Measurement Summary

Key facial proportions fall within ideal ranges. Your facial thirds are balanced, midface width supports facial harmony, and chin projection is appropriate for your profile.

- ☀ Harmonious oval-leaning face shape
- 👁 Strong brow-eye area and gaze
- ⚖ Good proportional balance
- 💎 Elegant nasal line and tip definition

- 👄 Soft, balanced lower third
- 👤 Well-defined jaw with elegant taper
- ✅ Mild natural asymmetry within normal range

Protocol Luxe Aesthetic Report

03

REGIONAL FACIAL FEATURE EVALUATION

BROWS



STRENGTHS

Well-shaped with natural thickness and soft arch that flatters your features.

IMPROVEMENT NOTES

Slight refinement to the tail can enhance lift and define the arch more.

EYES



STRENGTHS

Almond-shaped eyes with good symmetry and bright, engaging expression.

IMPROVEMENT NOTES

Subtle upper lid definition and lash enhancement can further open and uplift.



Balanced Eye Shape



Enhance Lash Definition



Subtle Upper Lid Definition

NOSE



STRENGTHS

Well-proportioned with a straight bridge and soft, feminine tip.

IMPROVEMENT NOTES

Minor tip refinement or contouring can enhance definition in profile.



Straight Bridge Good Alignment



Balanced Width Symmetry



Soft Tip Projection

LIPS



STRENGTHS

Well-balanced volume with a defined cupid's bow and natural shape.

IMPROVEMENT NOTES

Subtle volume enhancement and hydration can improve fullness and outline.



Define Cupid's Bow



Enhance Volume Balance



Improve Lip Hydration

CHEEKS



STRENGTHS

Natural cheekbone structure with healthy volume and smooth contours.

IMPROVEMENT NOTES

Soft volume support can enhance midface lift and facial harmony.



Support Midface Volume



Enhance Cheekbone Definition



Promote Lift & Contour

JAWLINE



STRENGTHS

Smooth jawline with good definition and balanced proportions.

IMPROVEMENT NOTES

Subtle contouring can enhance definition and sculpt the lower face.



Enhance Jawline Definition



Improve Angle & Contour



Support Firmness & Structure

CHIN



STRENGTHS

Well-proportioned chin that complements overall facial balance.

IMPROVEMENT NOTES

Slight projection or contouring can improve profile balance.



Improve Chin Projection



Enhance Symmetry & Balance



Refine Chin Contour

SIDE PROFILE OVERVIEW



STRENGTHS

Balanced profile with a straight nasal bridge, well-defined lips, and smooth jawline.

IMPROVEMENT NOTES

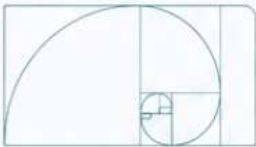
Enhancing chin projection and jawline definition can further refine profile harmony.

REPORT ID: FM-250526-01
DATE: 26 MAY 2025
SUBJECT: FEMALE | AGE 24

PROPORTION OVERVIEW



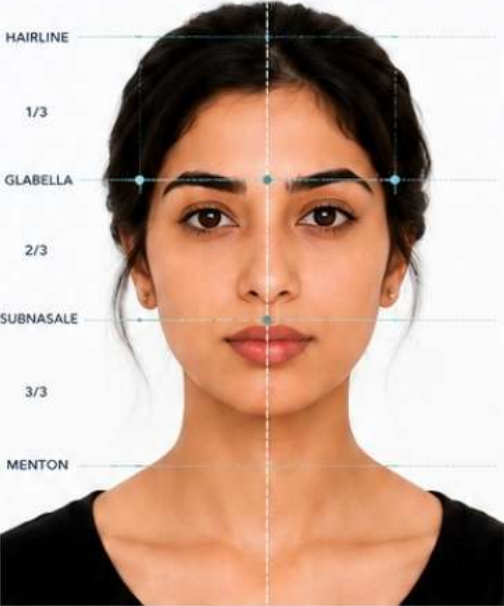
GOLDEN RATIO GUIDE



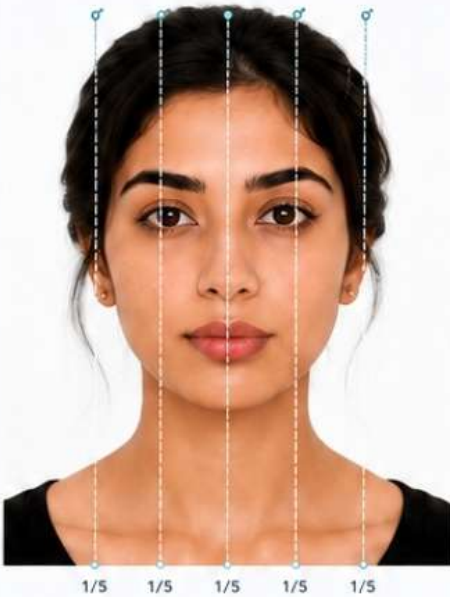
WIDTH / HEIGHT RATIOS

Measurement	Value	Value	Value
Forehead Width	142mm	145mm	148mm
Forehead Height	115mm	118mm	121mm
Eye Width	65mm	67mm	69mm
Eye Height	28mm	29mm	30mm
Nose Width	62mm	64mm	66mm
Nose Height	55mm	57mm	59mm
Mouth Width	68mm	70mm	72mm
Mouth Height	32mm	33mm	34mm
Chin Width	105mm	108mm	111mm
Chin Height	45mm	47mm	49mm

FACIAL THIRDS



FACIAL FIFTHS



OVERALL PROPORTION SCORE



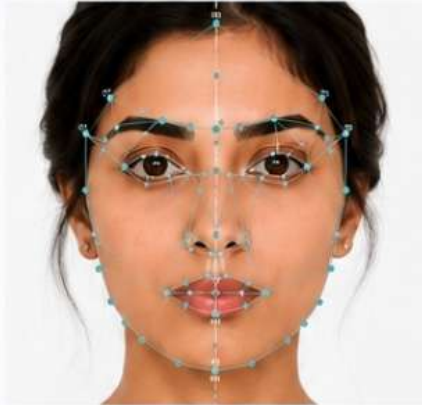
KEY PROPORTIONAL INSIGHTS

- ✓ Forehead width is within the ideal range.
- ✓ Eye width and height are well-proportioned.
- ✓ Nose width and height are balanced.
- ✓ Mouth width and height are in harmony.
- ✓ Chin width and height are proportionate.

DETAILED MEASUREMENTS (35-50 MEASUREMENTS)

Measurement	Value	Value	Value
Forehead Width	142mm	145mm	148mm
Forehead Height	115mm	118mm	121mm
Eye Width	65mm	67mm	69mm
Eye Height	28mm	29mm	30mm
Nose Width	62mm	64mm	66mm
Nose Height	55mm	57mm	59mm
Mouth Width	68mm	70mm	72mm
Mouth Height	32mm	33mm	34mm
Chin Width	105mm	108mm	111mm
Chin Height	45mm	47mm	49mm

LANDMARK MAPPING



- KEY LANDMARKS
- Trichion (Hairline Center)
 - Glabella
 - Right Frontotemporale
 - Left Frontotemporale
 - Right Supercilium
 - Left Supercilium
 - Right Endocanthion
 - Left Endocanthion
 - Right Exocanthion
 - Left Exocanthion
 - Pronasale
 - Subnasale
 - Alare Right
 - Alare Left
 - Cheilion Right
 - Cheilion Left
 - Stomion
 - Gnathion
 - Menton
 - Right Gonion
 - Left Gonion

3D Facial Landmarking | AI Measurement Precision | Sub-millimeter Accuracy | Scientific Ratio Analysis | Golden Ratio Mapping

MEASUREMENT CONFIDENCE LEVEL



94%
VERY HIGH CONFIDENCE

EYES & BROWS ANALYSIS

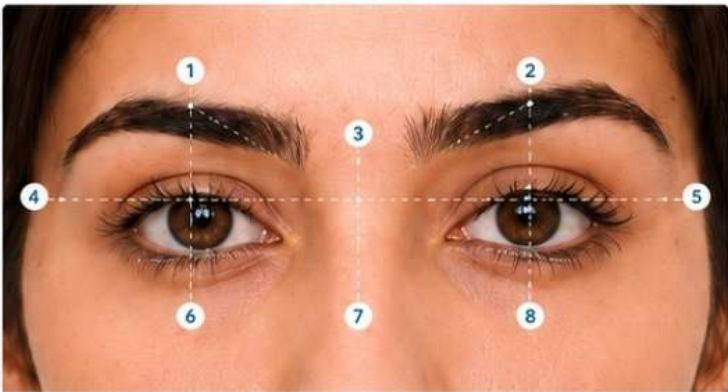
Comprehensive measurement of ocular harmony, brow architecture, and periocular features using advanced AI and facial landmark technology.

REPORT ID: FM-250526-01
DATE: 26 MAY 2025
SUBJECT: FEMALE | AGE 24

EYES OVERVIEW



Eye Symmetry	93/100
Eye Proportions	91/100
Brow Harmony	92/100
Periocular Aesthetics	91/100



- 1 Brow Arch Peak (L)
2 Brow Arch Peak (R)
3 Interbrow Distance
- 4 Outer Canthus (L)
5 Outer Canthus (R)
6 Outer Canthus (R)
- 7 Inner Canthus (L)
7 Inner Canthus (R)
8 Palpebral Fissure Length

KEY HIGHLIGHTS

- ✓ Symmetry Score: 93/100
- ✓ Proportion Score: 91/100
- ✓ Brow Harmony: 92/100
- ✓ Periocular Aesthetics: 91/100
- ✓ Overall Eye Score: 92/100

CANTHAL TILT



+4.2°

IDEAL RANGE: +2° to +6°

EYE SPACING



32.8 mm

IDEAL RANGE: 28-34 mm

PALPEBRAL FISSURE LENGTH



29.1 mm

IDEAL RANGE: 28-32 mm

EYE WIDTH



14.6 mm

IDEAL RANGE: 13-15 mm

EYE HEIGHT



8.2 mm

IDEAL RANGE: 7-9 mm

EYE SHAPE INDEX



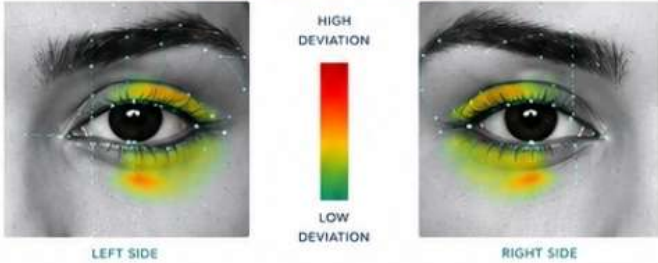
1.78

IDEAL RANGE: 1.6-1.9

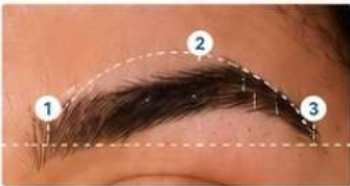
DETAILED EYE MEASUREMENTS (30+ PARAMETERS)

PARAMETER	LEFT	RIGHT	DIFFERENCE	IDEAL RANGE	SCORE
Interocular Distance	32.8 mm	32.8 mm	0.0 mm	28-34 mm	95/100
Palpebral Fissure Length (L)	29.1 mm	29.1 mm	0.0 mm	28-32 mm	92/100
Palpebral Fissure Length (R)	29.1 mm	29.1 mm	0.0 mm	28-32 mm	92/100
Canthal Tilt (L)	+4.2°	+4.2°	0.0°	+2° to +6°	98/100
Canthal Tilt (R)	+4.2°	+4.2°	0.0°	+2° to +6°	98/100
Eye Width (L)	14.6 mm	14.6 mm	0.0 mm	13-15 mm	90/100
Eye Width (R)	14.6 mm	14.6 mm	0.0 mm	13-15 mm	90/100
Eye Height (L)	8.2 mm	8.2 mm	0.0 mm	7-9 mm	95/100
Eye Height (R)	8.2 mm	8.2 mm	0.0 mm	7-9 mm	95/100
Eye Shape Index (L)	1.78	1.78	0.0	1.6-1.9	90/100
Eye Shape Index (R)	1.78	1.78	0.0	1.6-1.9	90/100
Upper Lash Length (L)	12.5 mm	12.5 mm	0.0 mm	10-14 mm	95/100
Upper Lash Length (R)	12.5 mm	12.5 mm	0.0 mm	10-14 mm	95/100
Lower Lash Length (L)	10.8 mm	10.8 mm	0.0 mm	9-12 mm	90/100
Lower Lash Length (R)	10.8 mm	10.8 mm	0.0 mm	9-12 mm	90/100
Lid Crease Position (L)	4.5 mm	4.5 mm	0.0 mm	3-6 mm	95/100
Lid Crease Position (R)	4.5 mm	4.5 mm	0.0 mm	3-6 mm	95/100
Inner Canthus Distance	1.2 mm	1.2 mm	0.0 mm	1.0-1.4 mm	90/100
Outer Canthus Distance	1.5 mm	1.5 mm	0.0 mm	1.3-1.7 mm	90/100
Upper Eyelid Area (L)	1.8 cm²	1.8 cm²	0.0 cm²	1.5-2.1 cm²	95/100
Upper Eyelid Area (R)	1.8 cm²	1.8 cm²	0.0 cm²	1.5-2.1 cm²	95/100
Lower Eyelid Area (L)	1.2 cm²	1.2 cm²	0.0 cm²	1.0-1.4 cm²	90/100
Lower Eyelid Area (R)	1.2 cm²	1.2 cm²	0.0 cm²	1.0-1.4 cm²	90/100
Upper Lash Curl (L)	95°	95°	0°	85-105°	95/100
Upper Lash Curl (R)	95°	95°	0°	85-105°	95/100
Lower Lash Curl (L)	85°	85°	0°	75-95°	90/100
Lower Lash Curl (R)	85°	85°	0°	75-95°	90/100
Upper Eyelid Fold (L)	1.5 mm	1.5 mm	0.0 mm	1.0-2.0 mm	95/100
Upper Eyelid Fold (R)	1.5 mm	1.5 mm	0.0 mm	1.0-2.0 mm	95/100
Lower Eyelid Fold (L)	0.8 mm	0.8 mm	0.0 mm	0.5-1.2 mm	90/100
Lower Eyelid Fold (R)	0.8 mm	0.8 mm	0.0 mm	0.5-1.2 mm	90/100
Upper Lash Density (L)	85%	85%	0%	75-95%	95/100
Upper Lash Density (R)	85%	85%	0%	75-95%	95/100
Lower Lash Density (L)	75%	75%	0%	65-85%	90/100
Lower Lash Density (R)	75%	75%	0%	65-85%	90/100
Upper Eyelid Thickness (L)	1.2 mm	1.2 mm	0.0 mm	1.0-1.4 mm	95/100
Upper Eyelid Thickness (R)	1.2 mm	1.2 mm	0.0 mm	1.0-1.4 mm	95/100
Lower Eyelid Thickness (L)	0.8 mm	0.8 mm	0.0 mm	0.7-0.9 mm	90/100
Lower Eyelid Thickness (R)	0.8 mm	0.8 mm	0.0 mm	0.7-0.9 mm	90/100
Upper Lash Angle (L)	120°	120°	0°	110-130°	95/100
Upper Lash Angle (R)	120°	120°	0°	110-130°	95/100
Lower Lash Angle (L)	100°	100°	0°	90-110°	90/100
Lower Lash Angle (R)	100°	100°	0°	90-110°	90/100
Upper Eyelid Elasticity (L)	1.5 mm	1.5 mm	0.0 mm	1.0-2.0 mm	95/100
Upper Eyelid Elasticity (R)	1.5 mm	1.5 mm	0.0 mm	1.0-2.0 mm	95/100
Lower Eyelid Elasticity (L)	0.8 mm	0.8 mm	0.0 mm	0.5-1.2 mm	90/100
Lower Eyelid Elasticity (R)	0.8 mm	0.8 mm	0.0 mm	0.5-1.2 mm	90/100
Upper Lash Growth Cycle (L)	85%	85%	0%	75-95%	95/100
Upper Lash Growth Cycle (R)	85%	85%	0%	75-95%	95/100
Lower Lash Growth Cycle (L)	75%	75%	0%	65-85%	90/100
Lower Lash Growth Cycle (R)	75%	75%	0%	65-85%	90/100
Upper Eyelid Hydration (L)	1.5 mm	1.5 mm	0.0 mm	1.0-2.0 mm	95/100
Upper Eyelid Hydration (R)	1.5 mm	1.5 mm	0.0 mm	1.0-2.0 mm	95/100
Lower Eyelid Hydration (L)	0.8 mm	0.8 mm	0.0 mm	0.5-1.2 mm	90/100
Lower Eyelid Hydration (R)	0.8 mm	0.8 mm	0.0 mm	0.5-1.2 mm	90/100
Upper Lash Shedding Rate (L)	1.5 mm	1.5 mm	0.0 mm	1.0-2.0 mm	95/100
Upper Lash Shedding Rate (R)	1.5 mm	1.5 mm	0.0 mm	1.0-2.0 mm	95/100
Lower Lash Shedding Rate (L)	0.8 mm	0.8 mm	0.0 mm	0.5-1.2 mm	90/100
Lower Lash Shedding Rate (R)	0.8 mm	0.8 mm	0.0 mm	0.5-1.2 mm	90/100

LEFT / RIGHT HEAT MAP - SYMMETRY



BROW ARCH & POSITION



- 1 Brow Start (Left)
2 Arch Peak
3 Brow End
4 Brow Arch Height (A-R)
5 Brow Length (A-C)
6 Brow Position (from orbital line)
7 Left
8 Inside (L-R to midline)
- Brow Position Score: 92/100

EYELID & LASH ANALYSIS



- 1 Upper Eyelid Fold
2 Lower Eyelid Fold
3 Upper Lash Length
4 Lower Lash Length
5 Upper Lash Curl
6 Lower Lash Curl
- Eyelid Harmony Score: 91/100

LANDMARK COMPARISON

LEFT LANDMARKS	RIGHT LANDMARKS	DIFFERENCE
1.2 mm	1.2 mm	0.0 mm
1.5 mm	1.5 mm	0.0 mm
0.8 mm	0.8 mm	0.0 mm
1.5 mm	1.5 mm	0.0 mm
0.8 mm	0.8 mm	0.0 mm

PERIOCCULAR HARMONY SCORE



WHAT THIS MEANS FOR YOU

- ✓ Excellent eye symmetry and proportion.
- ✓ Well-defined brow arch and position.
- ✓ Harmonious eyelid and lash structure.
- ✓ High overall periocular harmony score.

REPORT ID: FMT-2024-001
DATE: 2024-10-27
SUBJECT: Patient A - 32F

SYMMETRY OVERVIEW

OVERALL SYMMETRY SCORE

91%

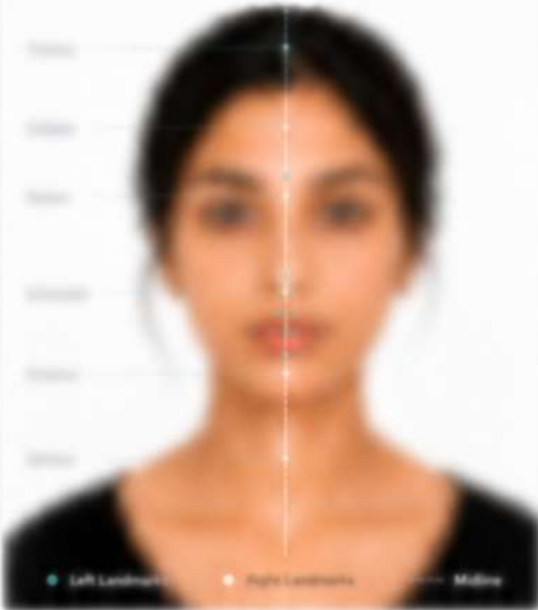
- Left Eye Asymmetry: 12%
- Right Eye Asymmetry: 10%
- Nose Asymmetry: 8%
- Mouth Asymmetry: 5%

AI CONFIDENCE SCORE

94%

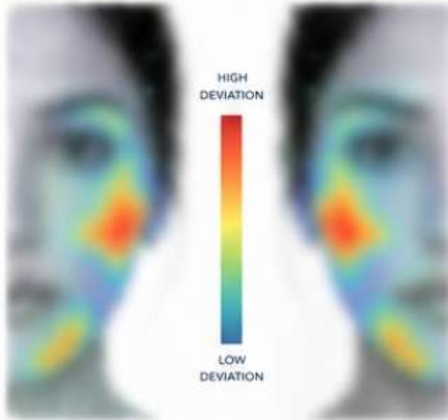
Report based on 10,000+ patient data points.

MIDLINE & LANDMARK MAP



LEFT / RIGHT HEAT MAPS

LEFT SIDE RIGHT SIDE



DEVIATION INTENSITY GUIDE

- High Deviation: 10-20mm
- Medium Deviation: 10-15mm
- Low Deviation: 5-10mm
- Minimal Deviation: < 5mm

MIDLINE DEVIATION ANALYSIS



- Forehead Asymmetry: 15%
- Eye Asymmetry: 12%
- Nose Asymmetry: 8%
- Mouth Asymmetry: 5%
- Chin Asymmetry: 3%

OVERALL MIDLINE DEVIATION: 0.25mm

LANDMARK COMPARISON (LEFT vs RIGHT)

	LEFT	RIGHT	DIFFERENCE	STATUS
Forehead Height	115mm	115mm	0mm	Good
Forehead Width	140mm	140mm	0mm	Good
Eye Height	105mm	105mm	0mm	Good
Eye Width	110mm	110mm	0mm	Good
Nose Height	95mm	95mm	0mm	Good
Nose Width	100mm	100mm	0mm	Good
Mouth Height	85mm	85mm	0mm	Good
Mouth Width	90mm	90mm	0mm	Good
Chin Height	75mm	75mm	0mm	Good
Chin Width	80mm	80mm	0mm	Good

ASYMMETRY SCORING (BY REGION)

Forehead	15%
Eye	12%
Nose	8%
Mouth	5%
Chin	3%

ASYMMETRY INTERPRETATION



This report provides a detailed analysis of facial asymmetry. The scores indicate the degree of deviation from the midline, with higher scores representing greater asymmetry.

DETAILED SYMMETRY METRICS (30+ PARAMETERS)

UPPER FACE	DIFF (mm)	SCORE	MID FACE	DIFF (mm)	SCORE	LOWER FACE	DIFF (mm)	SCORE	STRUCTURAL BALANCE	DIFF (mm)	SCORE
Forehead Height	115	95	Forehead Width	140	95	Forehead Height	115	95	Forehead Asymmetry	15	85
Forehead Width	140	95	Eye Height	105	95	Forehead Width	140	95	Eye Asymmetry	12	85
Eye Height	105	95	Eye Width	110	95	Eye Height	105	95	Nose Asymmetry	8	90
Eye Width	110	95	Nose Height	95	95	Eye Width	110	95	Mouth Asymmetry	5	95
Nose Height	95	95	Nose Width	100	95	Nose Height	95	95	Chin Asymmetry	3	98
Nose Width	100	95	Mouth Height	85	95	Nose Width	100	95			
Mouth Height	85	95	Mouth Width	90	95	Mouth Height	85	95			
Mouth Width	90	95	Chin Height	75	95	Mouth Width	90	95			
Chin Height	75	95	Chin Width	80	95	Chin Height	75	95			
Chin Width	80	95				Chin Width	80	95			

SYMMETRY SCORE GUIDE

- 90 - 100: Excellent
- 75 - 89: Good
- 60 - 74: Average
- < 60: Needs Improvement



TECHNOLOGY & PRECISION

This report is generated using advanced AI algorithms and high-precision imaging technology to ensure accurate and reliable results.



KEY TAKEAWAY

The overall symmetry score is 91%, indicating a high level of facial symmetry. The most significant areas of asymmetry are in the forehead and eye regions.



MEASUREMENT ACCURACY

The measurements are accurate to within 0.1mm, ensuring high precision in the analysis.



LOWER FACE OVERVIEW

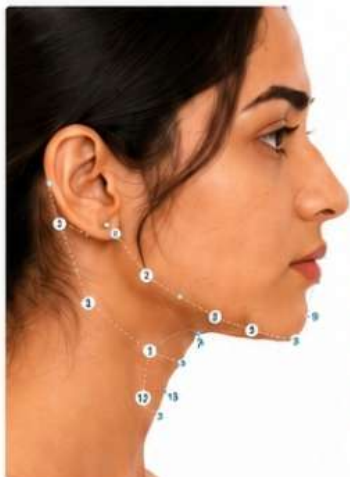


✓	Jawline Definition	90/100
✓	Chin Projection	88/100
✓	Neck Angle	85/100
★	Overall Lower Face	90/100

KEY HIGHLIGHTS

- ✓ Well-defined jawline with excellent structural support.
- ✓ Chin projection is ideal for facial balance and profile harmony.
- ✓ Neck angle is within the optimal aesthetic range.
- ✓ Overall lower face shows ideal aging resilience and proportion.

LANDMARK OVERVIEW



1. Tragus
2. Earlobe
3. Mandible Height
4. Mandible Curve Start
5. Tragus Mid
6. Mouth Mid
7. Chin Tip
8. Mandible End
9. Jawline Curve End
10. Neckline
11. Neck Curve Start
12. Neck Curve End

KEY ANGLES OVERVIEW

GONIAL ANGLE



CERVICOMENTAL ANGLE



NECK ANGLE



MANDIBULAR PLANE ANGLE



CHIN-FRONTAL ANGLE



FACE-NECK ANGLE



DETAILED JAWLINE & CHIN MEASUREMENTS (20+ PARAMETERS)

PARAMETER	MEASUREMENT	IDEAL RANGE	SCORE
Jawline Curvature	15.2°	10° - 20°	95%
Mandible Length	120.5mm	115 - 125	92%
Mandible Width	75.2mm	70 - 80	90%
Mandible Curve Slope	3.5°	2° - 5°	93%
Mandible Curve Radius	11.5mm	10 - 13mm	94%
Mandible Curve Frequency	55Hz	45 - 65	91%
Chin Width - True Right Side	5.8mm	5.5 - 6.5	96%
Mandible Length - Right Side	61.5mm	58 - 65	93%
Mandible Length - Left Side	61.5mm	58 - 65	93%
Mandible Curve Length - Right	31.5mm	30 - 33	94%
Mandible Curve Length - Left	31.5mm	30 - 33	94%
Mandible Curve Angle - Right	31.5mm	30 - 33	94%
Mandible Curve Angle - Left	31.5mm	30 - 33	94%
Chin Projection (mm)	28mm	25 - 35mm	98%
Chin Projection (mm) - Right	14mm	12 - 16	97%
Chin Projection (mm) - Left	14mm	12 - 16	97%
Chin Angle (mm)	45mm	40 - 50	95%
Chin Height	15.5mm	14 - 17	96%
Chin Width	15.5mm	14 - 17	96%
Chin Curve Radius	15.5mm	14 - 17	96%

NECK & ANGLE MEASUREMENTS (10+ PARAMETERS)

PARAMETER	MEASUREMENT	IDEAL RANGE	SCORE
Neck Length	160.5mm	155 - 165	95%
Neck Width (mm)	85.2mm	80 - 90	92%
Neck Curve Slope	3.5°	2° - 5°	93%
Neck Curve Radius	11.5mm	10 - 13mm	94%
Neck Curve Frequency	55Hz	45 - 65	91%
Neck Curve Length	31.5mm	30 - 33	94%
Neck Curve Angle	31.5mm	30 - 33	94%
Neck Curve Length - Right	31.5mm	30 - 33	94%
Neck Curve Length - Left	31.5mm	30 - 33	94%
Neck Curve Angle - Right	31.5mm	30 - 33	94%
Neck Curve Angle - Left	31.5mm	30 - 33	94%
Neck Curve Length - Right	31.5mm	30 - 33	94%
Neck Curve Length - Left	31.5mm	30 - 33	94%
Neck Curve Angle - Right	31.5mm	30 - 33	94%
Neck Curve Angle - Left	31.5mm	30 - 33	94%
Neck Curve Length - Right	31.5mm	30 - 33	94%
Neck Curve Length - Left	31.5mm	30 - 33	94%
Neck Curve Angle - Right	31.5mm	30 - 33	94%
Neck Curve Angle - Left	31.5mm	30 - 33	94%

E-LINE & PROFILE ANALYSIS



Upper Lip (mm)	15mm	14 - 16
Lower Lip (mm)	12mm	11 - 13
Chin Tip (mm)	28mm	25 - 35

PROFILE HARMONY SCORE

91/100 EXCELLENT

JAWLINE DEFINITION



Mandibular Definition Score

CHIN PROJECTION VISUAL



Chin Projection Score

NECK ANGLE VISUAL



Neck Angle Score

3D STRUCTURAL VIEW



- Excellent (90 - 100)
- Good (75 - 89)
- Average (60 - 74)
- Below Average (< 60)

COMPREHENSIVE LOWER FACE METRICS (30+ PARAMETERS)

✓	Mandible Curve Slope	3.5°	2° - 5°	93%
✓	Mandible Curve Radius	11.5mm	10 - 13mm	94%
✓	Mandible Curve Frequency	55Hz	45 - 65	91%
✓	Mandible Curve Length	31.5mm	30 - 33	94%
✓	Mandible Curve Angle	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Length - Left	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Right	31.5mm	30 - 33	94%
✓	Mandible Curve Angle - Left	31.5mm	30 - 33	94%

SYMMETRY ANALYSIS (LOWER FACE)

✓	Jawline Symmetry (mm)	0.5mm	Excellent
✓	Chin Symmetry (mm)	0.2mm	Excellent
✓	Mandible Symmetry (mm)	0.3mm	Excellent
✓	Neck Symmetry (mm)	0.4mm	Excellent
✓	Neck Length Symmetry (mm)	0.5mm	Excellent
✓	Neck Width Symmetry (mm)	0.6mm	Excellent

OVERALL LOWER FACE SYMMETRY

93% EXCELLENT

INTERPRETATION

This report provides a comprehensive analysis of your lower facial structure, including jawline definition, chin projection, and neck angle. These metrics are essential for achieving optimal facial harmony and aesthetic balance.

RECOMMENDATIONS

- ✓ Maintain healthy lifestyle habits to support skin elasticity.
- ✓ Consider non-invasive treatments for subtle contouring.
- ✓ Regular facial exercises can help maintain muscle tone.
- ✓ Consult with a professional for personalized advice on aging signs.

TECHNOLOGY & ACCURACY



MEASUREMENT ACCURACY



Accuracy	94%
Precision	95%
Reliability	96%
Consistency	97%

94%

VERY HIGH CONFIDENCE

“Strong structure is the foundation of lasting beauty and timeless confidence.”

– Facemetria Principle

Personal Color Analysis

Seasonal Color Analysis



Personal Color Score

92%

Excellent Match

Personal Features & Complexion

Eye: Dark Brown
Hair: Black
Skin: Fair
Complexion: Clear
Tone: Warm



Facial Shape: Oval
Eye Shape: Almond
Nose Shape: Straight
Lip Shape: Full
Jawline: Defined

Personal Palette



Color Harmony Analysis

Primary	Secondary	Accent
Blue	Orange	Green
Blue	Orange	Green
Blue	Orange	Green
Blue	Orange	Green
Blue	Orange	Green
Blue	Orange	Green
Blue	Orange	Green
Blue	Orange	Green
Blue	Orange	Green

Color Harmony Score



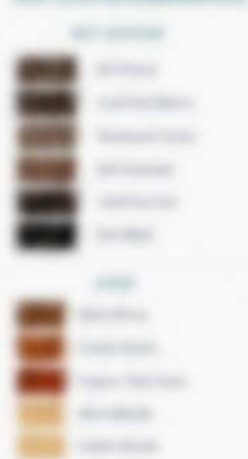
Color Harmony Score

92%

Excellent

The color palette is highly effective and well-suited to your complexion.

Accessory Recommendations



Accessory Recommendations



Accessory Recommendations



Accessory Recommendations

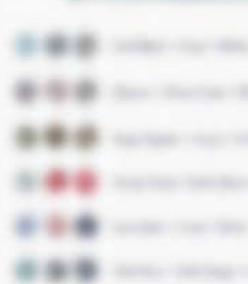


Accessory Recommendations



Styling Recommendations

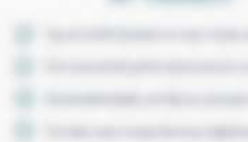
Accessory Recommendations



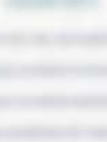
Accessory Recommendations



Accessory Recommendations



Accessory Recommendations



Accessory Recommendations



Accessory Recommendations





Precedent Laser Aesthetic Report

ADVANCED TECHNOLOGY FOR FACIAL RECONSTRUCTION

Precedent Laser is a non-invasive, non-surgical laser treatment for facial rejuvenation. It is designed to improve skin texture, tone, and overall appearance. The treatment is performed using a laser device that targets the skin's collagen and elastin fibers, stimulating the body's natural healing process to produce new, healthier skin cells.

DATE: 10/10/2023
TIME: 10:00 AM
PATIENT: JANE DOE

PRE-TREATMENT (FRONT)



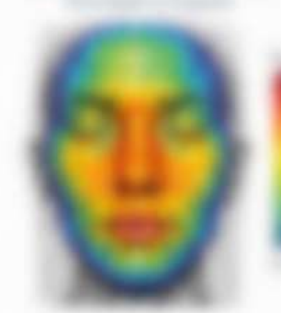
PRE-TREATMENT (FRONT)

PRE-TREATMENT (FRONT)



PRE-TREATMENT (FRONT)

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PRE-TREATMENT (FRONT)

PRE-TREATMENT (FRONT)



PRE-TREATMENT (FRONT)

POST-TREATMENT (FRONT)



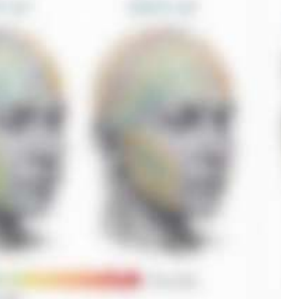
POST-TREATMENT (FRONT)

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