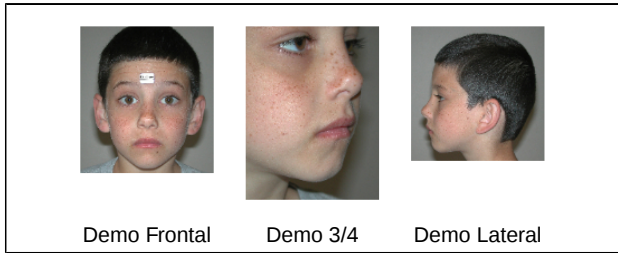


FAS Facial Photographic Analysis Report

				IDENTIFICATION	
Name		John		T Doe	
		Subject I.D.		None	
		Source of Photo		Software Practice	
		Sex at Birth		Male	
		Race		Caucasian/Caucasian	
		Date of Birth		01/01/1990	
Normal PFL Chart: Scandinavian (Stromland '99)				Lip-Philtrum Guide: Caucasian	
Normal ICD Chart: Caucasian (Hall 89).				PHOTO ASSESSMENT	
		Frontal		3/4 View	
		Lateral			
File Name		Demo Frontal		Demo 3/4	
Date of Photo		06/22/1998		06/22/1998	
Age(yrs) in Photo		8.47		8.47	
Date of Photo Assessment		06/22/1998		06/22/1998	
Photo Assessor		Clinician		Clinician	
				Length of Real Internal Measure of Scale(sticker) placed on forehead (mm)	
				19.05	
				Length of Internal Measure of Scale in Frontal Photo (pixels)	
				155.2	
Left Palpebral Fissure Length:		In Photo (pixels)		208.5	
		True Length (mm)		28.15	
		Z-Score		1.01	
Right Palpebral Fissure Length:		In Photo (pixels)		205.5	
		True Length (mm)		27.75	
		Z-Score		0.70	
Mean Palpebral Fissure Length:		In Photo (pixels)		207.00	
		True Length (mm)		27.95	
		Z-Score		0.85	
Inner Canthal Distance(ICD):		In Photo (pixels)		200.0	
		True Distance (mm)		24.55	
		Z-Score		-2.20	
		Flat Philtrum (5-point rank):		In Frontal Photo	
				3	
				In 3/4 Photo	
				3	
Thin Upper Lip:		Circularity(perimeter ² /area)		44.2	
		5-point rank (circ)		2	
		5-point rank (scale)		2	
Clown Eyebrows		☐		Ptosis	
				☐	
Strabismus		☐		Epicanthal Folds	
				☒	
Flat Midface		☐		Protruding Ears	
				☐	
Flat Nasal Bridge		☐		Hypertelorism	
				☐	
Other anomalies present: hypotelorism					
Other syndromes present:					
Comments: This is a practice case measured by (Astley) Hemingway					

				PHOTO QUALITY	
		Frontal		3/4 View	
		Lateral			
Side Showing		Right		Left	
Head Rotation (5-point rank/degrees) to subject's right (+) or left (-)		0°		0°	
Head tilt (5-point rank) toward subject's right (+) or left (-) shoulder				0	
Head tilt (5-point rank) toward subject's right (+) or left (-) shoulder		0			
Exposer (3-point rank)		1 (good)		1 (good)	
Focus (3-point rank)		1 (good)		1 (good)	
Facial Expression (3-point rank)		1 (relaxed)		1 (relaxed)	
Reliability of ABC-Score for palpebral fissure length (5-point rank)		1 (very good)			
Reliability of ABC-Score for philtrum (5-point rank)		1 (very good)		1 (very good)	
Reliability of ABC-Score for upper lip (5-point rank)		1 (very good)			



				OUTCOME	
ABC-Score		A		B	
Data Used		mean pfl		3/4 view	
		circularity			
4-Digit Diagnostic Code for Face				1: FAS Features absent	