

MODEL Premium	AGE VIEW Toddler	SHOWN AS Girl	PREDICTION ID 3F2A9C1B	PREPARED 2026-08-31
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00 PREDICTED PROFILE — EVERY OUTCOME, NOT JUST THE WINNER

7 OUTCOMES · 3 TRAITS

AI PORTRAIT
Toddler
SEE IT IN THE APP

Eye Color

Brown 25% · Hazel 25% · Green 25% · Blue 25%

Hair Color

Brown 70% · Blonde 30%

Hair Type

Straight 100%

Full distributions — the inheritance math behind each is on sheet 2.

01 TWO SCENARIOS

TRAIT	DOMINANT · 75%	RECESSIVE · 25%
Eye Color	Brown	Blue
Hair Color	Brown	Blonde
Hair Type	Straight	Straight
Skin Tone	Medium	Fair

Both mixes are genetically possible — the number is each scenario's weight.

02 PHYSICAL PROJECTION

Projected height

165–180 cm · 50th–75th

Build

Balanced · 70%

Skin Tone

42 · Medium



Pink mark = most likely · box = 68% range · P1/P2 = parent tones.

03 FACIAL FEATURES

Dimples	Present	58%
Freckles	Light	45%
Eyebrows	Medium	55%
Earlobe Type	Detached	60%
Widow's Peak	Present	62%
Face Shape	Oval	60%
Eye Shape	Almond	65%

04 CONFIDENCE

Overall		87%
Eye Color		92%
Hair Color		84%
Hair Type		71%
Skin Tone		68%
Data quality	High — grandparent data included	

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05 EYE COLOR — INHERITANCE

CONFIRMED

Parent 1 genotype	Bb · confirmed
Parent 2 genotype	Gb · confirmed

	G	b
B	BG Hazel	Bb Brown
b	bG Green	bb Blue

Each parent passes one allele. The more dominant one wins each draw — every cell is one possible child.



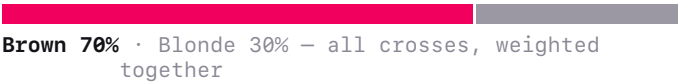
06 HAIR COLOR — 2 CROSSES

WEIGHTED

Parent 1 genotype	Dd 60% · DD 40%
Parent 2 genotype	dd · confirmed

Dd × dd · 60%		DD × dd · 40%					
	d		d				
D	<table><tr><td>Dd Brown</td><td>Dd Brown</td></tr></table>	Dd Brown	Dd Brown	D	<table><tr><td>Dd Brown</td><td>Dd Brown</td></tr></table>	Dd Brown	Dd Brown
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dd Blonde	dd Blonde						
Dd Brown	Dd Brown						
Brown 50 · Blonde 50		Brown 100					

Family data leaves more than one possible genotype, so every candidate cross runs its own square — each with its weight.



07 HAIR TYPE — INHERITANCE

ONE OUTCOME

Parent 1 genotype	ss · confirmed
Parent 2 genotype	ss · confirmed

	s	s
s	ss Straight	ss Straight
s	ss Straight	ss Straight

Every draw lands the same — when the math allows only one result, the report says so plainly.



08 WHAT WENT IN

Parent 1	Brown · Brown · Straight
Parent 2	Green · Blonde · Straight
Grandparents (maternal)	Blue · Brown
Grandparents (paternal)	Green · Blue
Family history	3 traits flagged
Ancestry	Turkish (both)

09 METHOD & LIMITS

Model	Weighted Punnett crosses per trait
Genotype weights from	Grandparents · family history

Real inheritance involves many more genes than any simplified model — that's why every outcome keeps a probability and none is a promise. Made for curiosity and keepsake, not genetic testing.