Title: Xq28 Duplication Syndrome, Int22h1/Int22h2 Mediated *GeneReview* – Table 3

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Note: The following information is provided by the authors and has not been reviewed by *GeneReviews* staff.

Table 3. Distinctive Facial Features in 26 Individuals with the Int22h1/Int22h2-Mediated Xq28 Duplication Syndrome

Facial Feature	Males (n=14)	Females (n=12)
High forehead	9 (64%)	5 (42%)
Long face	3 (21%)	1 (8%)
Sparse eyebrows	2 (14%)	1 (8%)
Long eyelashes	2 (14%)	-
Upper-eyelid fullness	8 (57%)	4 (33%)
Deep set eyes	3 (21%)	1 (8%)
Hypertelorism	1 (7%)	-
Broad nasal bridge	7 (50%)	3 (25%)
High nasal bridge	1 (7%)	-
Depressed nasal bridge	1 (7%)	-
Tubular nose	2 (14%)	-
Anteverted nares	3 (21%)	-
Full nasal tip	1 (7%)	-
Long philtrum	3 (21%)	-
Smooth philtrum	1 (7%)	-
Open mouth	2 (14%)	-
Thin upper lip	2 (14%)	-
Thick lower lip	5 (36%)	6 (50%)
Retrognathia	3 (21%)	-
Micrognathia	2 (14%)	-
High arched palate	1 (7%)	-
Dental crowding	2 (14%)	-
Simple ear helices	2 (14%)	-
Large ears	3 (21%)	-
Small ear	1 (7%)	-
Sparse scalp hair	1 (7%)	-