

Supplemental Data

Mutations in DDR2 Gene Cause SMED

with Short Limb and Abnormal Calcifications

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Table S 1(supplemental data): Primers used for the amplification of 5 fragments (A – E) of the DDR2 c.DNA

Fragment [exons]	Forward primer	Reverse primer	Expected Size bp
A [1-4]	GAATCCTCAGAATGTGAGGT	AGCAGGAACAGCACCAAGAG	500
B[4-9]	CTCCAGTTCCAACACCATCTT	TTCCGCCAGCCCACATAGTC	810
C [9-14]	CACCCAGACCCATGAATACC	CACTATGTCAGCCTCTGCAT	840
D [13-17]	GGTCCAACCTCGACTTACGAT	GGTGTAACGACAGTGCCTA	660
E[17-19]	GAATACATGGAGAATGGAGAT	GGAGTGGCATAGGCATGGGT	700