

Table 1. Clinical and hormonal data of the patient with isolated GH deficiency and a heterozygous 456G>A splicing mutation in exon 4 of the GH1 gene

	Patient
Chronological age (yr)	4.2
Bone age (yr)	1.3
Height (cm)	78.4
Height SDS	
present examination/age 1yr	-5.32/-4.53
BMI SDS/BMI SDS (HA)	-0.03/-1.28
GH level in clonidine test ($\mu\text{g}/\text{liter}$)	
Basal/stimulated	<0.1/<0.1
Free T4 (pmol/l)	14.8
TSH (mU/l)	1.2
Cortisol (nmol/l)	322.0

HA - height age, BMI - body mass index, SDS - standard deviation score, yr - years

Normal ranges: peak GH, above 10 $\mu\text{g}/\text{liter}$; free T₄, 10-25pmol/liter; TSH, 0.3-3.5mU/liter; cortisol, 150-650nmol/liter.