

Table 1. Biochemical features of the FHH proband and siblings

Reference range	s-Ca (8,6-10.2 mg/dl)	s-P (2.5-4.5 mg/dl)	s-Alb (3.5–5.2 g/dl)	s-Crea (0.6-1.1 md/dl)	s-Mg (1.6-2.4 mg/dl)	s-PTH (8-76 pg/ml)	25(OH)D (>30 ng/ml)	u-Ca (100-300 mg/24h)	u-Crea (0.8-1.8 g/24h)	s-<i>alp</i> (48-141 U/L)	CaCl/ Crea. Cl.
Z1	10.8	3.4	3.9	0.8	2.1	70	19	110	1.1	69	0.007
Z2	10.3	3.9	4.2	0.7	2.3	61	15	90	1.3	55	0.004
Z3	10.6	2.8	4.4	1	1.9	66	18	80	0.9	76	0.008

Ca: calcium; P: phosphate; Alb: albumin; crea: creatinine; Mg: magnesium; PTH: parathormone; *alp*: alkaline phosphate; s: serum; u: urine.