

	SEX	GENOTYPE PHEX	AGE AT ASSESSMENT	PHOSPHATE DOSE (ELEMENTAL PHOSPHOROUS)	ACTIVE / 1,25 OH VITAMIN D	NATIVE VITAMIN D / CHOLECALCIFEROLE
1	F	Exon 11 c.1235delG p.Ser412Metfs*12	55	500mg/d (evenly distributed over the day)	1x 0.25µg/d	500 IE / d
2	F	Exon 8 c.871C>T p.Arg291*	56	1000mg/d (evenly distributed over the day)	2x 0.25µg/d	20.000 IE / w
3	F	IVS15 c.1645+1G>A p.? (Splicing)	41	4x 200mg/d	2x 0.5µg/d	1000 IE / d
4	F	Exon 3 - 22 c.(187+1_188- 1)_(*1_?)del, p.Ala62_Trp749del	36	3-4x 200mg/d	1x 0.5µg/d	20.000 IE / 2w
5	F	Exon 9, c.1005dupC, p.Ser336Leufs*13	55	5x 250mg/d	2x 0,25µg/d	1000 IE / d
6	F	Exon 2, deletion	51	3x 200mg/d	2x 0.25µg/d	1000 IE / d
7	M	Exon 2, deletion	61	3x 200mg/d	2x 0.25µg/d	20.000 IE / w
8	M	IVS 21, c.2148-2A>G,	40	1000mg/d (evenly distributed over the day)	1x 0.5µg/d	20.000 IE / 2w

p.? (Splicing)						
9	M	Exon 4 c.415T>A, p.Tyr139Asn	37	5x 200mg/d	3x 0.25µg/d	20.000 IE / w
10	M	IVS 13, c.1483-2A>G, p.?	58	n.a.	1x 0.25µg/d	500 IE / d
11	M	Exon 9 c.1022T>A, p.Val341Asp	48	n.a.	n.a.	500IE / d