

Supplementary Appendix

This appendix has been provided by the authors to give readers additional information about their work.

Supplement to: Prié D, Huart V, Bakouh N, et al. Nephrolithiasis and osteoporosis associated with hypophosphatemia caused by mutations in the type 2a sodium–phosphate cotransporter. *N Engl J Med* 2002;347:983-91.

Supplement to Prié D et al. Nephrolithiasis and Osteoporosis Associated with Hypophosphatemia Caused by Mutations in the Type 2a Sodium–Phosphate Cotransporter. N Engl J Med 2002;347:983-91.

Supplementary Appendix 1. Sequences of Primers Used to Amplify the Coding Region of the *NPT2a* Gene.

	Primer Sequence	Amplified Region
Forward	5' GACC TGA CCA TAG ATT CCC CAT GC 3'	Promoter and exon I
Reverse	5' TTC GAT CTG TGT CCT ATC GCG CC 3'	
Forward	5' TTT GTG CAG GTG AGG TGT GTG GG 3'	Exon II
Reverse	5' GGA ACA GGC GGG GGA AGT GGC 3'	
Forward	5' CCG CCT GTT CCT CCC CGC CTC 3'	Exon III
Reverse	5' CCA TGA GCA TAG TGG GCA GAG 3'	
Forward	5' GTG GCA AGA GGC GGC AGC AGT 3'	Exon IV
Reverse	5' AGC ATT GTC CAA GGC CCT TCA 3'	
Forward	5' AGG AGA CCT GGG AGG GGT TCC 3'	Exon V
Reverse	5' AAG CTC TTC CCC ACC CTG G 3'	
Forward	5' ACG TGG GTC CGA ACA GGA GTT GTG 3'	Exons VI and VII
Reverse	5' ATC ACG GCC ACC ATG GAT GTT GAA 3'	
Forward	5' GTG CTG GTC CTG CTG CCC CTG 3'	Exons VII and VIII
Reverse	5' TGA AAC CAA GAG TCT GAA GAG GGA 3'	
Forward	5' CCC CAA CCT CAG GCT GTG TTT 3'	Exons IX and X
Reverse	5' CCC AGT CCT GTG CCC TGC CCA 3'	
Forward	5' CCT GCA CTA GGG ATG CGG TTT 3'	Exons XI and XII
Reverse	5' TGG ACA GCT TCT CCC TGG GGC 3'	
Forward	5' CAG GGC TGG CAG GGA AAG GGC 3'	Exon XII
Reverse	5' TTG TAG GCC CAC ACC CAG AGG 3'	
Forward	5' CCA GTG CCC ATC TCA GCC CTC 3'	Exon XIII
Reverse	5' GCG GGT GAT GAG GTG GTC CAG 3'	
Forward	5' CAA CAT CTC GGG TAT CT TCT GTG GT 3'	Exon XIII and noncoding 3' end
Reverse	5' CAC ACA CAC CGA CAC TCT CAC ACA AG 3'	
Forward	5' CTG GGT GCC AGT CTC TCC TTC TGT AG3'	Noncoding 3' end
Reverse	5' TCA GGC AAG TGT TGG GAA GGG AAT 3'	