

Table 3. Pertinent urine biochemical data of DTC patients studied at baseline of the rhTSH test. The ratios between the urinary excretion of calcium, hydroxyproline (HP), pyridinoline (PD) and deoxypyridinoline (DPD) and that of creatinine were calculated on morning diluted urine collected according to methodology described in the Materials and Methods section.

	24h U-Ca mmol/24h	Ca/creatinine nmol/nmol	HP/creatinine nmol/nmol	PD/creatinine nmol/nmol	DPD/creatinine nmol/nmol
Pre-menopausal women (n=7)					
median	4.1	0.08	19.4	45.7	10.0
25% percentile	2.7	0.04	17.6	36.2	8.5
75% percentile	6.7	0.14	23.2	53.6	14.2
Post-menopausal women (n=10)					
median	3.5	0.09	22.1	55.9	11.6
25% percentile	2.5	0.06	18.1	38.3	9.4
75% percentile	6.4	0.14	27.7	71.6	17.1
Males (n=7)					
median	4.5	0.04	16.5	28.2	5.5
25% percentile	2.6	0.03	15.9	26.0	5.0
75% percentile	7.1	0.12	20.0	32.5	6.7

See Assay section in Material and Methods for normal ranges.