Supplementary Table 1: Summary statistics of the urinary iodine concentrations in the study population, n=48.

Study group	Median	IQR	Range (min, max)	Mean (μg/L)	95 % CI
	$(\mu g/L)$				
Cases $(n = 24)$	43.9	161.8	< 0.099, 361.2	86.6	44.4 – 128.8
Controls $(n = 24)$	31.4	75.1	< 0.099, 230.8	55.9	30.1 - 81.8
Total $(n = 48)$	35.0	94.7	< 0.099, 361.2	71.3	47.0 - 95.5

 $Cases = patients \ with \ goitre, \ controls = patients \ without \ goitre, \ IQR = interquartile \ range, \ CI = confidence interval.$