Appendix I: Laboratory Conversion Factors

	Conversion factors from SI units		
Albumin	$g/dl = g/L \times 0.1$		
Aluminium	$\mu g/L = \mu mol/L \times 0.037$		
Bicarbonate	$mg/dl = mmol/L \times 6.1$		
Calcium	$mg/dl = mmol/L \times 4$		
Calcium × phosphate	$mg^2/dl^2 = mmol^2/L^2 \times 12.4$		
Cholesterol	$mg/dl = mmol/L \times 38.6$		
Creatinine	$mg/dl = \mu mol/L \times 0.011$		
Glucose	$mg/dl = mmol/L \times 18$		
Haemoglobin	$Hct = g/dl \times 3.11$ (NB this factor is variable)		
Phosphate	$mg/dl = mmol/L \times 3.1$		
PTH	$ng/L = pmol/L \times 9.5$		
Urea	$mg/dl = mmol/L \times 2.8$		