

Appendix F: Laboratory conversion factors & Centre Names

	Conversion factors from SI units
Albumin	g/dl = g/L x 0.1
Calcium	mg/dl = mmol/L x 4
Phosphate	mg/dl = mmol/L x 3.1
Cholesterol	Mg/dl = mmol/L x 38.5
PTH	ng/L = pmol/L x 9.5
Urea	

Centre abbreviations used in chapter 4 & 5

City	Abbrev	Renal Unit
Birmingham Heartlands	Heart	Heartlands Hospital
Bristol	Bristol	Southmead Hospital
Cardiff	Crdf	University of Wales Hospital
Carlisle	Carls	Cumberland Infirmary
Carshalton	Carsh	St Helier Hospital
Coventry	Covnt	Walsgrave Hospital
Derby	Derby	Derby City Hospital
Exeter	Extr	Royal Devon and Exeter Hospital
Gloucester	Glouc	Gloucester Royal Hospital
Hull	Hull	Hull Royal Infirmary
Leeds LGI	LGI	Leeds General Infirmary
Leeds, St James'	StJms	St James's Hospital
Leicester	Leic	Leicester General Hospital
London - Guys	Guys	Guys and St Thomas Hospital
Middlesbrough	SCleve	South Cleveland Hospital
Nottingham	Notts	Nottingham City Hospital
Oxford	Oxfrd	Churchill Hospital
Plymouth	Plym	Derriford Hospital
Preston	Prstn	Royal Preston Hospital
Reading	Redng	Royal Berkshire Hospital
Sheffield	Sheff	Northern General Hospital
Southend	Sthend	Southend Hospital
Stourbridge	Words	Sunderland Royal Hospital
Sunderland	Sund	Morrison hospital
Swansea	Swnse	Newcross Hospital
Wolverhampton	Wolve	Stourbridge Hospital
Wrexham	Wrex	Maelor General Hospital
York	York	York District Hospital

