LSAW Renal

Description	Variable	1998		1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2010	2013
		Baseline	4 mo	12 mo	24 mo	36 mo	48 mo	60 mo	72 mo	84 mo	96 mo	114 mo	120 mo	144 mo	180 mo
Biochemistry	**Serum Cr, Albumin, Ca and Phos**	1352	112	110	107	105		985					770		
	Serum Cystatin C	1262						970					770		
	Spot urine Ca, Phos	293	111	110	107	107		216							
	Spot urine Na, Cl, K	257													
	24h urine N, K, Cr	343													
	25 OHD LC MS/MS	1375													
	Serum lipids	1279													
	eGFR (CKD EPI)	1351						1123					770		
	Red cell folate			1215											
	Homocysteine			1215											
	Glycated Hb			1290											392
	Anion Gap	254													
	ALT, GGT	293		112	110	107	105								
Renal bone disease	**Alkaline phosphatase**	1279	112	110	107	105		216							
	Osteocalcin	290	112	108	108	108									
	Deoxypyridinoline creatinine ratio	293	110	110	107	105		216							
	Parathyroid hormone	299	112	109	108	108		245							
	25OHD	383	111	109		99		93							
	Calcitriol	120	109												
	DBP	120	109												
	OPG	1333													
	RANKL	403													

Iron studies	**Iron**	359													
	Ferritin	359													
	Transferritin	359													
HMDS	**Hospitalisation and Mortality Data**														Complete 1998-2013*

* For "Complete 1998-2013" variables please contact admin@lsaw.com.au for further information