11. NEPHROLOGY				
	MALK	Alkaptonuria, Linkage studies (2 affected required)	4 ml blood EDTA	3-4 wks
	MAPD	Alkaptonuria, Prenatal Diagnosis	CVS + 4 ml EDTA blood couple/ Affected subject	1-2 wks
	MALPORT	Alport Syndrome XLAS (PND by Linkage)	CVS + 4 ml EDTA blood couple/ Affected subject	10-14 days
	MADPKD1	Autosomal Dominant Polycystic Kidney Disease - PKD1 gene screening & sequencing	4 ml blood EDTA	6-8 wks
	MADPKD2	Autosomal Dominant Polycystic Kidney Disease - PKD2 gene sequencing	4 ml blood EDTA	6-8 wks
	MARPKD	Aut. Rec. polycystic kidney dis - ARPKD Prenatal Dx	4 ml blood EDTA	1-2 wks
	MADPKD12	Autosomal Dominant Polycystic Kidney Disease -(PKD1+PKD2)	4 ml EDTA	10 to 12 wks
	BFD	Fabry disease-alpha-Galactosidase enzyme	**6 ml Heparin blood / DBS**	3-4 days
	MGLA	Fabry disease - GLA gene sequencing	4 ml EDTA	4 to 6 wks
	MHO	Hyperoxaluria Agxt gene sequencing	4 ml blood EDTA	6-8 wks
	MLSL	Lowe syndrome, Linkage Studies	4 ml blood EDTA	3-4 wks
	MTMEM67	Meckel Gruber- TMEM67 gene targeted analysis	4 ml EDTA	2 to 3 wks
	MNPHS	Nephrotic syndrome-Congenital (NPHS1 and NPHS2 gene sequcencing)	4 ml EDTA	2 to 3 wks
	MADPKD12	Polycystic kidney (autosomal dominant - PKD1+PKD2)	4 ml blood EDTA	3-4 wks
	MADPKD1	Polycystic Kidney Disease - PKD1 gene screening & sequencing	4 ml blood EDTA	3-4 wks
	MADPKD2	Polycystic Kidney Disease - PKD2 gene screening & sequencing	4 ml blood EDTA	3-4 wks
	MTP5	TPMT (1,2,3A,3B,3C) Genotyping - AZA, 6MP,6-Thioguanine	4 ml blood EDTA	3-4 wks
	MTP3	TPMT (1,2,3C) Genotyping, AZA,6MP,6-Thioguanine	4 ml blood EDTA	3-4 wks