2. DERMATOLOGY

	MALB	Albinism -OCA1 common Indian mutation	4 ml blood EDTA	1-2 wks
	MAOSTG	Albinism - OCA1 sequencing tyrosinase gene	4 ml EDTA	6 to 8 wks
	MAOGCD	Albinism - OCA2 P gene-Common deletion	4 ml blood EDTA	2 to 3 wks
	MOCA2SQ	Albinism - OCA2 sequencing P gene	4 ml blood EDTA	6 to 8 wks
	MOCA3SQ	Albinism - OCA3 sequencing TYRP1 gene	4 ml blood EDTA	4 to 6 wks
	MEDS	Ectodermal Dysplasia - hypohidrotic X - linked Gene sequencing	4 ml blood EDTA	6-8 wks
	MEDAR	Ectodermal Dysplasia - -EDAR Gene sequencing	4 ml blood EDTA	4 to 6 wks
	MEDA	Ectodermal Dysplasia- EDARADD Gene sequencing	4 ml blood EDTA	4 to 6 wks
	MEDXL	Ectodermal dysplasia X-linked (Prenatal dx linkage + MCC)	CVS + 4 ml EDTA blood couple/ Affected subject	1-2 wks
	MEBKRT14	Epidermolysis bulllosa simplex - KRT14 (exons1,4 and6)	4 ml blood EDTA	3-4 wks
	MEBKRT5	Epidermolysis bulll. simplex - KRT5 (exons1,4 and 6)	4 ml blood EDTA	3-4 wks
	MEBAD	Epidermolysis Bullosa. (AD) Dystrophica-COL7A1 -Exons 72-75 seq	4 ml blood EDTA	3-4 wks
	MEBD	Epidermolysis bullosa dystrophica AR (PND)	CVS + 4 ml EDTA blood couple/ Affected subject	1-2 wks
	MIGMS	Icthyosis-TGM1 gene sequencing	4 ml EDTA	10 to 12 wks
	MXIC	Ichthyosis-X linked (deletion in Steroid sulfatase gene)	4 ml EDTA	2 to 3 wks
	MNEMO	Incontinentia Pigmenti NEMO Gene common deletion	4 ml blood EDTA	3-4 wks
	SRD	Restrictive dermopathy (specific mutation)	4 ml blood EDTA	3-4 wks
	MP16	Melanoma-P16 gene sequencing	4 ml blood EDTA	4-6 wks
	MSLS	Sjogren Larsson Syndrome-ALDH3A2 Linklage	4 ml blood EDTA	2-3 wks
	MSJOL	Sjogren-Larsson syndrome(Prenatal Diagnosis by Linkage)	CVS + 4 ml EDTA blood couple/ Affected subject	10-14 days
	MXPC	Xeroderma pigmentosum - XPC gene sequencing	4 ml blood EDTA	3-4 wks