

Performing/Billing Entity	CERNER ORDER CODE	CERNER DEPT DISPLAY	CERNER CHARGE PARENT	Telcor CHARGE Code	Charge Short Description	Charge Long Description	CPT
REGIONAL MEDICAL LAB	1515300	FAC II MUT	1515300	1515300M	FAC II MUT MOL	FAC II MUT MOL	81240
REGIONAL MEDICAL LAB	1515625	MTHFR	1515625	1515625M	MTHFR MOL	MTHFR MOL	81291
REGIONAL MEDICAL LAB	9100040	KRAS MUTAT	9100040	9100040M	KRAS MUTAT MOL	KRAS MUTAT MOL	81275
REGIONAL MEDICAL LAB	9100185	JAK2 MUTAT	9100185	9100185M	JAK2 MUTAT MOL	JAK2 MUTAT MOL	81270
REGIONAL MEDICAL LAB	9103095	EGFRMUT	9103095	9103095	EGFR MUTAT	EGFR MUTAT	81235
REGIONAL MEDICAL LAB	9107735	FACT 5 LEI	9107735	9107735M	FACT 5 LEI MOL	FACT 5 LEI MOL	81241
ARUP LABORATORIES	0117075	FRAGILE X	0117075	0117075	FRAGILE X	FRAGILE X	81243
ARUP LABORATORIES	1517000	PLAS ACT G	1517000	1517000M	PLAS ACT G MOL	PLAS ACT G MOL	81400
ARUP LABORATORIES	2015053	APO E MUT	2015053	2015053	APO E MUT	APO E MUT	81401
ARUP LABORATORIES	3488150	ALPHA THAL	3488150	3488150	ALPHA THALASSEMIA 7	ALPHA THALASSEMIA 7 DELETIONS	81257
ARUP LABORATORIES	3488324	5-FU TOX	3488324	3488332	MOPATH PROC LVL 1	MOLECULAR PATH PROCEDURE LVL 1	81232
ARUP LABORATORIES	3488324	5-FU TOX	3488324	3488340	MOPATH PROC LVL 2	MOLECULAR PATH PROCEDURE LVL 2	81346
ARUP LABORATORIES	3488394	MEN2 GN SEQ	3488394	3488394	MEN2, RET GEN SEQ	MEN2, RET GENE SEQUENCING	81405
ARUP LABORATORIES	4005313	HHT Seq/Del/Dup	4005313	4005313A	ENG DUPLICAT-DELETIO	HEREDITARY HEMOR TELANGI ENG DUPLICATION DELETION	81405
ARUP LABORATORIES	4005313	HHT Seq/Del/Dup	4005313	4005313B	ENG SEQUENCING	HEREDITARY HEMOR TELANGI ENG SEQUENCING	81406
ARUP LABORATORIES	4005313	HHT Seq/Del/Dup	4005313	4005313C	ACVRL1 DUPL-DEL-SEQ	HEREDITARY HEMOR TELANGI ACVRL1 DUP DELET SEQU	81479
ARUP LABORATORIES	5000010	HEMOCHROMA	5000010	5000010	HEMOCHROMATOSIS	HEMOCHROMA-HEREDIT HEMOCH DNA MUT ANALYSIS	81256
ARUP LABORATORIES	5572457	CYP2C19 9V	5572451	5572451	CYTOCHROME P450 2C19	CYTOCHROME P450 2C19 9 VARIANTS	81225
ARUP LABORATORIES	5613557	Chromosome Y	5613557	5613557	Y CHROMO MICRODELET	Y CHROMOSOME MICRODELETION	81403
ARUP LABORATORIES	6904751	Alpha-Globin	6904751	6904751	ALPHA GLOBIN HBA1&2	ALPHA GLOBIN HBA1 & HBA2 DELETION DUPLICATION	81269
ARUP LABORATORIES	6904805	Biotinidase Mut	6904805	6904805	BTD MUT	BIOTINIDASE DEFICIENCY BTD 5 MUTATIONS	81479
ARUP LABORATORIES	6904831	Epi proColon	6904831	6904831	EPI PROCOLON	EPI PROCOLON	81327
ARUP LABORATORIES	6904833	MGMT PCR	6904833	6904833M	MGMT PCR	MGMT METHYLATION DETECTION BY PCR	81287
ARUP LABORATORIES	6904871	Rett Syndrome	6904871	6904871	RETT SYNDROME MECP2	RETT SYNDROME MECP2 FULL GENE SEQUENCING	81302
ARUP LABORATORIES	6904873	FAP Sequencing	6904873	6904873	FAP SEQUENCING	FAMILIAL ADENOMATOUS POLYPOSIS FAP APC SEQUENCING	81201
ARUP LABORATORIES	6904885	FAP Seq/Del/Dup	6904885	6904885A	FAP MUT	FAM ADENOM POLYPOSIS MUTYH GENE MUTATION	81401
ARUP LABORATORIES	6904917	Carn Def Gene	6904917	6904917	CARN DEF GENE	CARNITINE DEFICIENCY PRIMARY SLC22A5 FULL GENE SEQ	81405
ARUP LABORATORIES	6904933	CBFB-MYH11 inv(16)	6904933	6904933	CBFB MYH11 INV 16	CBFB MYH11 INV 16 DETECTION QUANTITATIVE	81401
ARUP LABORATORIES	6904993	DPYD DPD 3 Mut	6904933	6904993	DPYD OR DPD 3 Mutati	DIHYDROPYRIMIDINE DEHYDROGENASE (DPYD OR DPD) MUTA	81232
ARUP LABORATORIES	6904997	DMD Del/Dup Rflx	6904997	6904997	DMD DEL/DUP WITH REF	DUCHENNE/BECKER MUSCULAR DYSTR DEL/DUP W REFLX SEQ	81161
ARUP LABORATORIES	6905009	Fanconi Anem Mut	6905009	6905009	FANCONI ANEMIA GRP C	FANCONI ANEMIA, GROUP C (FANCC) 2 MUTATIONS	81242
ARUP LABORATORIES	6905023	Gaucher 8 Mut	6905023	6905023	GBA 8 MUTATIONS	GAUCHER DISEASE GBA 8 MUTATIONS	81251
ARUP LABORATORIES	6905025	Hemophilia A	6905025	6905025	HEMOPHILIA 8 2 INVER	HEMOPHILIA A F8 2 INVER INTRON 22A INTRON 1 INVER	81403
ARUP LABORATORIES	6905027	Hemophilia B	6905027	6905027	HEMOPHILIA B (F9) RE	HEMOPHILIA B (F9) RESEQUENCING	81238
ARUP LABORATORIES	6905039	HLA-B5701	6905039	6905039	HLA B 5701 TYPING	HLA B 5701 ABACAVIR HYPERSENSITIVITY	81381
ARUP LABORATORIES	6905049	IGHV MUT	6905049	6905049	IGHV MUT	IGHV MUTATION ANALYSIS BY SEQUENCING	81263
ARUP LABORATORIES	6905073	MCADPCR	6905073	6905073	MCADPCR	MEDIUM CHAIN ACYL CONENZYME DEHYDROGENASE	81401
ARUP LABORATORIES	6905085	MLH1PCR	6905085	6905085M	MLH1PCR	MLH1 PROMOTER METHYLATION	81288
ARUP LABORATORIES	6905089	NRAS	6905089	6905089M	NRAS	NRAS MUTATION DETECTION BY PYROSEQUENCING	81311
ARUP LABORATORIES	6905095	PRSS1 FGS	6905095	6905095	PRSS1 FGS	PANCREATITIS (PRSS1) SEQUENCING	81404
ARUP LABORATORIES	6905097	SPINK1 FGS	6905097	6905097	SPINK1 FGS	PANCREATITIS (SPINK1) SEQUENCING	81404
ARUP LABORATORIES	6905143	SHOX Mut Detect	6905143	6905143	SHOX MUT DETECT	SHOX MUTATION DETECTION	81479
ARUP LABORATORIES	6905177	UGT1A1	6905177	6905177	UGT1A1	UDP GLUCURONOSYLTRANSFERASE 1A1 UGT1A1 GENOTYPING	81350
ARUP LABORATORIES	6905185	VWF2N SEQ	6905185	6905185	VON WILLEBRAND 2N	VON WILLEBRAND DISEASE TYPE 2N SEQUENCING	81405
ARUP LABORATORIES	6905189	ATP7B FGS	6905189	6905189	ATP7B FGS	WILSON DISEASE (ATP7B) SEQUENCING	81406
ARUP LABORATORIES	6905271	DMD Sequencing	6905271	6905271	DMD SEQUENCING RFLX	DUCHENNE/BECKER MUSCULAR DYSTROPHY (DMD) SEQ RFLX	81408
ARUP LABORATORIES	6906225	MYD88 L265P PCR	6906225	6906225	MYD88 L265P PCR	MYD88 L265P PCR	81479
ARUP LABORATORIES	6906713	Chromo rfl Array	6906713	6906713	CYTOGENOMIC SNP	CYTOGENOMIC SNP MICROARRAY	81229
ARUP LABORATORIES	6906745	NI Prenatal	6906745	6906745	NI PRENAT	NON INVASIVE PRENATAL TEST	81420
ARUP LABORATORIES	6906783	Breast/Ovary Ca	6906783	6906783A	GENOMIC SEQ ANALY PN	BREAST OVARIAN CA GENOMIC SEQ ANALY PNL	81432
ARUP LABORATORIES	6906783	Breast/Ovary Ca	6906783	6906783B	DUP DEL ANALY PN	BREAST OVARIAN CA DUP DEL ANALYSIS PNL	81433
ARUP LABORATORIES	6906789	BRCA1/2 Seq	6906789	6906789	BRCA 1 2 SEQUENCING	BRCA1 BRCA 2 SEQUENCING	81211
ARUP LABORATORIES	6906795	HL (56/53Genes)	6906795	6906795	HEARING LOSS 2 MUT	HEARING LOSS MITOCHOND DNA 2 MUTATIONS	81401
ARUP LABORATORIES	6906806	NI Prenat Microl	6906806	6906806B	FETAL CHRML ANEUPLDY	FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS	81420
ARUP LABORATORIES	6906806	NI Prenat Microl	6906806	6906806A	FETAL CHRML MICRDEL TJ	FETAL CHROMOSOMAL MICRODEL TJ GENOMIC SEQ	81422
ARUP LABORATORIES	6906815	BRCA1/2 Seq/Del	6906815	6906815	BRCA1-2 SEQ/DEL/DUP	BRCA1 & BRCA2 SEQ/DEL/DUP	81162
ARUP LABORATORIES	6906821	HL MTDNA 2 Mut	6906821	6906821A	HEAR LOSS PNL GJB2	HEARING LOSS PNL GJB2 GENE FULL SEQUENCE	81252

