Special Chemistry										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
BUSULFAN LEVEL [LAB10837]	**BUSULFAN LEVEL**	Busulfan	~	~ ~	~ ~	Valid Checking	80	4926	80-4926	ng/mL
CYCLOSPORINE LEVEL [LAB874]	**CYCLOSPORINE LEVEL**	Cyclo	~	~ ~	~ ~	Reference Range	20	230	20-230	ng/mL
CYCLOSPORINE LEVEL [LAB874]	**CYCLOSPORINE LEVEL**	Cyclo	~	~ ~	~ ~	Valid Checking	20	1500	20-1500	ng/mL
CYCLOSPORINE LEVEL [LAB874]	**CYCLOSPORINE LEVEL**	Cyclo	~	~ ~	~ ~	Abnormality - Critical		425	>425	ng/mL
EVEROLIMUS (AFINITOR) LEVEL [LAB10838]	**EVEROLIMUS LEVEL**	Everolimus	~	~ ~	~ ~	Reference Range	3.0	8.0	3.0-8.0	ng/mL
EVEROLIMUS (AFINITOR) LEVEL [LAB10838]	**EVEROLIMUS LEVEL**	Everolimus	~	~ ~	~ ~	Valid Checking	2.0	40.0	2.0-40.0	ng/mL
EVEROLIMUS (AFINITOR) LEVEL [LAB10838]	**EVEROLIMUS LEVEL**	Everolimus	~	~ ~	~ ~	Abnormality - Critical		15.0	>15.0	ng/mL
HEMOGLOBIN A1C [LAB90]	**HEMOGLOBIN A1C**	HbA1c	~	~ ~	~ ~	Reference Range	4.3	5.9	4.3-5.9	
HEMOGLOBIN A1C [LAB90]	**HEMOGLOBIN A1C**	HbA1c	~	~ ~	~ ~	Valid Checking	3.8	16.0	3.8-16.0	
HEMOGLOBIN A1C [LAB90]	**HEMOGLOBIN A1C**	HbA1c	~	~ ~	~ ~	Reference Range		5.6	<=5.6	
HEMOGLOBIN A1C [LAB90]	**HEMOGLOBIN A1C**	HbA1c	~	~ ~	~ ~	Valid Checking	4.4	16.0	4.4-16.0	
HEMOGLOBIN S WITH REFLEX TO RBC SOLUBILITY [LAB100147]	**HEMOGLOBIN S**	Hb S	~	~ ~	~ ~	Reference Range		0.0	<=0.0	%
HEMOGLOBIN S WITH REFLEX TO RBC SOLUBILITY [LAB100147]	**HEMOGLOBIN S**	Hb S	~	~ ~	~ ~	Valid Checking	1.1	90.0	1.1-90.0	%
MYCOPHENOLIC ACID LEVEL [LAB10839]	**MYCOPHENOLIC ACID LEVEL**	MPA	~	~ ~	~ ~	Reference Range	1.00	3.50	1.00-3.50	mcg/mL
MYCOPHENOLIC ACID LEVEL [LAB10839]	**MYCOPHENOLIC ACID LEVEL**	MPA	~	~ ~	~ ~	Valid Checking	0.13	16.00	0.13-16.00	mcg/mL
MYCOPHENOLIC ACID LEVEL [LAB10839]	**MYCOPHENOLIC ACID LEVEL**	MPA	~	~ ~	~ ~	Abnormality - Critical		5.00	>5.00	mcg/mL
MYCOPHENOLIC ACID LEVEL [LAB10839]	**MPA PHENOL GLUCURONIDE**	MPAPG	~	~ ~	~ ~	Reference Range	35.0	100.0	35.0-100.0	mcg/mL
MYCOPHENOLIC ACID LEVEL [LAB10839]	**MPA PHENOL GLUCURONIDE**	MPAPG	~	~ ~	~ ~	Valid Checking	1.5	200.0	1.5-200.0	mcg/mL
NICOTINE URINE RANDOM [LAB414]	**NICOTINE URINE RANDOM**	RNic2	~	~ ~	~ ~	Reference Range		5	<5	ng/mL
NICOTINE URINE RANDOM [LAB414]	**NICOTINE URINE RANDOM**	RNic2	~	~ ~	~ ~	Valid Checking	5	1000	5-1000	ng/mL
NICOTINE URINE RANDOM [LAB414]	**COTININE URINE RANDOM**	RCot	~	~ ~	~ ~	Reference Range		5	<5	ng/mL
NICOTINE URINE RANDOM [LAB414]	**COTININE URINE RANDOM**	RCot	~	~ ~	~ ~	Valid Checking	5	1000	5-1000	ng/mL
NICOTINE URINE RANDOM [LAB414]	**TOTAL NICOTINE+COTININE URINE RANDOM**	RNic+Cot	~	~ ~	~ ~	Reference Range		5	<5	ng/mL
NICOTINE URINE RANDOM [LAB414]	**TOTAL NICOTINE+COTININE URINE RANDOM**	RNic+Cot	~	~ ~	~ ~	Valid Checking	5	2000	5-2000	ng/mL
SIROLIMUS LEVEL [LAB10841]	**RAPAMYCIN LEVEL**	Rapamycin	~	~ ~	~ ~	Reference Range	3.0	20.0	3.0-20.0	ng/mL
SIROLIMUS LEVEL [LAB10841]	**RAPAMYCIN LEVEL**	Rapamycin	~	~ ~	~ ~	Valid Checking	2.0	40.0	2.0-40.0	ng/mL
SIROLIMUS LEVEL [LAB10841]	**RAPAMYCIN LEVEL**	Rapamycin	~	~ ~	~ ~	Abnormality - Critical		25.0	>25.0	ng/mL
TACROLIMUS LEVEL [LAB10840]	**PROGRAF LEVEL**	Prograf	~	~ ~	~ ~	Reference Range	8.0	18.0	8.0-18.0	ng/mL
TACROLIMUS LEVEL [LAB10840]	**PROGRAF LEVEL**	Prograf	~	~ ~	~ ~	Valid Checking	2.0	40.0	2.0-40.0	ng/mL
TACROLIMUS LEVEL [LAB10840]	**PROGRAF LEVEL**	Prograf	~	~ ~	~ ~	Abnormality - Critical		20.0	>20.0	ng/mL