Special Chemistry EUH Reference Ranges 2021															
Assay Display	Assay Description	Instrument/Bench Result Type	Age From	Age To	Sex	Specimen Type	Reference Low	Reference High	Critical Low	Critical High	Review Low	Review High	Linear Low	Linear High	Units of Measure
Busulfan	Busulfan Level	Numeric	0 Minutes	150 Years	All	All							74	4926	ng/mL
Cyclo	Cyclosporine Level	Numeric	0 Minutes	150 Years	All	All	20	230		425			20	1000	ng/mL
Everolimus	Everolimus Level	Numeric	0 Minutes	150 Years	All	All	3	8		15			2	40	ng/mL
MPA	Mycophenolic Acid Level	Numeric	0 Minutes	150 Years	All	All	1	3.5		5			0.13	16	mcg/mL
MPAPG	MPA Phenol Glucuronide	Numeric	0 Minutes	150 Years	All	All	35	100					1.5	200	mcg/mL
Prograf	Prograf Level	Numeric	0 Minutes	150 Years	All	All	8	18		20			2	40	ng/mL
Rapamycin	Rapamycin Level	Numeric	0 Minutes	150 Years	All	All	3	20		25			2	40	ng/mL
RCot	Cotinine Urine Random	Numeric	1 Days	150 Years	All	Urine		4					5	1000	ng/mL
RNic+Cot	Total Nicotine+Cotinine Urine Random	Calculation	1 Days	150 Years	All	All		4					5	2000	ng/mL
RNic2	Nicotine Urine Random	Numeric	0 Minutes	150 Years	All	Urine		4			5	999	5	1000	ng/mL
HbA1c	Hemoglobin A1C	Numeric	0 Minutes	150 Years	All	All		5.6					4.1	16	%
HbA1c	Hemoglobin A1C	Numeric	0 Minutes	150 Years	All	All		5.6					4.1	16	%