Urinalysis										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
BILIRUBIN URINE QUALITATIVE [LAB369]	**BILIRUBIN, URINE MANUAL**	BILI U	~	~ ~	~ ~	Reference Range				
BILIRUBIN URINE QUALITATIVE [LAB369]	**BILIRUBIN, URINE MANUAL**	BILI U	~	~ ~	~ ~	Valid Checking				
BILIRUBIN URINE QUALITATIVE [LAB369]	**BILIRUBIN, TOTAL PRESENCE IN URINE**	BILI U	~	~ ~	~ ~	Reference Range				
BILIRUBIN URINE QUALITATIVE [LAB369]	**BILIRUBIN, TOTAL PRESENCE IN URINE**	BILI U	~	~ ~	~ ~	Valid Checking				
BLOOD URINE QUALITATIVE [LAB10866]	**BLOOD URINE QUAL MANUAL**		~	~ ~	~ ~	Reference Range				
BLOOD URINE QUALITATIVE [LAB10866]	**BLOOD URINE QUAL MANUAL**		~	~ ~	~ ~	Valid Checking				
BLOOD URINE QUALITATIVE [LAB10866]	**BLOOD URINE QUALITATIVE**		~	~ ~	~ ~	Reference Range				
BLOOD URINE QUALITATIVE [LAB10866]	**BLOOD URINE QUALITATIVE**		~	~ ~	~ ~	Valid Checking				
GLUCOSE URINE QUALITATIVE [LAB10870]	**GLUCOSE URINE MANUAL**	GLUCOSE UR	~	~ ~	~ ~	Reference Range				mg/dL
GLUCOSE URINE QUALITATIVE [LAB10870]	**GLUCOSE URINE MANUAL**	GLUCOSE UR	~	~ ~	~ ~	Valid Checking				mg/dL
GLUCOSE URINE QUALITATIVE [LAB10870]	**GLUCOSE URINE QUALITATIVE**	GLUCOSE UR	~	~ ~	~ ~	Reference Range				mg/dL
GLUCOSE URINE QUALITATIVE [LAB10870]	**GLUCOSE URINE QUALITATIVE**	GLUCOSE UR	~	~ ~	~ ~	Valid Checking				mg/dL
HEMOSIDERIN URINE RANDOM [LAB399]	**HEMOSIDERIN URINE RANDOM**	Hemosid	~	~ ~	~ ~	Reference Range				
HEMOSIDERIN URINE RANDOM [LAB399]	**HEMOSIDERIN URINE RANDOM**	Hemosid	~	~ ~	~ ~	Valid Checking				
KETONE URINE QUALITATIVE [LAB403]	**KETONES IN URINE MANUAL**	KETONES U	~	~ ~	~ ~	Reference Range				mg/dL
KETONE URINE QUALITATIVE [LAB403]	**KETONES IN URINE MANUAL**	KETONES U	~	~ ~	~ ~	Valid Checking				mg/dL
KETONE URINE QUALITATIVE [LAB403]	**KETONES (MG/DL) IN URINE**	KETONES U	~	~ ~	~ ~	Reference Range				mg/dL
KETONE URINE QUALITATIVE [LAB403]	**KETONES (MG/DL) IN URINE**	KETONES U	~	~ ~	~ ~	Valid Checking				mg/dL
LEUKOCYTE ESTERASE URINE QUALITATIVE [LAB10871]	**LEUKOCYTE ESTERASE PRESENCE IN URINE BY TEST STRIP**	LEUKOCYTUR	~	~ ~	~ ~	Reference Range				
LEUKOCYTE ESTERASE URINE QUALITATIVE [LAB10871]	**LEUKOCYTE ESTERASE PRESENCE IN URINE BY TEST STRIP**	LEUKOCYTUR	~	~ ~	~ ~	Valid Checking				
LEUKOCYTE ESTERASE URINE QUALITATIVE [LAB10871]	**LEUKOCYTE ESTERASE PRESENCE IN URINE AUTOMATED**	LEUKOCYTUR	~	~ ~	~ ~	Reference Range				
LEUKOCYTE ESTERASE URINE QUALITATIVE [LAB10871]	**LEUKOCYTE ESTERASE PRESENCE IN URINE AUTOMATED**	LEUKOCYTUR	~	~ ~	~ ~	Valid Checking				
NITRITE URINE QUALITATIVE [LAB10873]	**NITRITE PRESENCE IN URINE TEST STRIP**	NITRITE U	~	~ ~	~ ~	Reference Range				
NITRITE URINE QUALITATIVE [LAB10873]	**NITRITE PRESENCE IN URINE TEST STRIP**	NITRITE U	~	~ ~	~ ~	Valid Checking				
NITRITE URINE QUALITATIVE [LAB10873]	**NITRITE PRESENCE IN URINE**	NITRITE U	~	~ ~	~ ~	Reference Range				
NITRITE URINE QUALITATIVE [LAB10873]	**NITRITE PRESENCE IN URINE**	NITRITE U	~	~ ~	~ ~	Valid Checking				
PH URINE RANDOM [LAB10874]	**PH, URINE MANUAL**		~	~ ~	~ ~	Valid Checking				
PH URINE RANDOM [LAB10874]	**PH, URINE MANUAL**		~	~ ~	~ ~	Reference Range				
PH URINE RANDOM [LAB10874]	**PH, URINE DIPSTICK**		~	~ ~	~ ~	Reference Range				
PH URINE RANDOM [LAB10874]	**PH, URINE DIPSTICK**		~	~ ~	~ ~	Valid Checking				
PROTEIN URINE QUALITATIVE [LAB688]	**PROTEIN (MG/DL) IN URINE MANUAL**	PROTEIN U	~	~ ~	~ ~	Reference Range				mg/dL
PROTEIN URINE QUALITATIVE [LAB688]	**PROTEIN (MG/DL) IN URINE MANUAL**	PROTEIN U	~	~ ~	~ ~	Valid Checking				mg/dL
PROTEIN URINE QUALITATIVE [LAB688]	**PROTEIN (MG/DL) IN URINE BY TEST STRIP**	PROTEIN U	~	~ ~	~ ~	Reference Range				mg/dL
PROTEIN URINE QUALITATIVE [LAB688]	**PROTEIN (MG/DL) IN URINE BY TEST STRIP**	PROTEIN U	~	~ ~	~ ~	Valid Checking				mg/dL
SPECIFIC GRAVITY URINE [LAB10876]	**SPECIFIC GRAVITY, MANUAL**	SPECGRAV U	~	~ ~	~ ~	Reference Range				
SPECIFIC GRAVITY URINE [LAB10876]	**SPECIFIC GRAVITY, MANUAL**	SPECGRAV U	~	~ ~	~ ~	Valid Checking				
SPECIFIC GRAVITY URINE [LAB10876]	**SPECIFIC GRAVITY, URINE AUTOMATED**	SPECGRAV U	~	~ ~	~ ~	Reference Range	1.005	1.030	1.005-1.030	
SPECIFIC GRAVITY URINE [LAB10876]	**SPECIFIC GRAVITY, URINE AUTOMATED**	SPECGRAV U	~	~ ~	~ ~	Valid Checking	1.005	1.060	1.005-1.060	
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**COLOR OF URINE MANUAL**	COLOR U	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**COLOR OF URINE MANUAL**	COLOR U	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE APPEARANCE**	UA Appear	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE APPEARANCE**	UA Appear	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**SPECIFIC GRAVITY, MANUAL**	SPECGRAV U	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**SPECIFIC GRAVITY, MANUAL**	SPECGRAV U	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**PH, URINE MANUAL**		~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**PH, URINE MANUAL**		~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**LEUKOCYTE ESTERASE PRESENCE IN URINE BY TEST STRIP**	LEUKOCYTUR	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**LEUKOCYTE ESTERASE PRESENCE IN URINE BY TEST STRIP**	LEUKOCYTUR	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**NITRITE PRESENCE IN URINE TEST STRIP**	NITRITE U	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**NITRITE PRESENCE IN URINE TEST STRIP**	NITRITE U	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**PROTEIN (MG/DL) IN URINE MANUAL**	PROTEIN U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**PROTEIN (MG/DL) IN URINE MANUAL**	PROTEIN U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**GLUCOSE URINE MANUAL**	GLUCOSE UR	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**GLUCOSE URINE MANUAL**	GLUCOSE UR	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**KETONES IN URINE MANUAL**	KETONES U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**KETONES IN URINE MANUAL**	KETONES U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**UROBILINOGEN MANUAL**	URBLNGN U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**UROBILINOGEN MANUAL**	URBLNGN U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BILIRUBIN, URINE MANUAL**	BILI U	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BILIRUBIN, URINE MANUAL**	BILI U	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BLOOD URINE QUAL MANUAL**		~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BLOOD URINE QUAL MANUAL**		~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE RBC/HPF MANUAL**	RBCU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE RBC/HPF MANUAL**	RBCU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE WBC/HPF MANUAL**	WBCU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE WBC/HPF MANUAL**	WBCU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WBC (LEUKOCYTE) CLUMPS (#/HPF) IN URINE SEDIMENT**	WBCCLUMPSU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WBC (LEUKOCYTE) CLUMPS (#/HPF) IN URINE SEDIMENT**	WBCCLUMPSU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**SQUAMOUS EPITHELIAL/HPF MANUAL**	SQUAMEPIU	~	~ ~	~ ~	Reference Range				/HPF

Urinalysis										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**SQUAMOUS EPITHELIAL/HPF MANUAL**	SQUAMEPIU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**MUCUS URINE MANUAL**	Mucus	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**MUCUS URINE MANUAL**	Mucus	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**AMORPHOUS URINE MANUAL MICRO**	Amorph	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**AMORPHOUS URINE MANUAL MICRO**	Amorph	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**HYALINE CAST/LPF MANUAL**	HYALCASTUA	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**HYALINE CAST/LPF MANUAL**	HYALCASTUA	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**GRANULAR CAST/LPF MANUAL**	Gran Cast	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**GRANULAR CAST/LPF MANUAL**	Gran Cast	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WBC CAST/HPF MANUAL**	WBCCASTU	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WBC CAST/HPF MANUAL**	WBCCASTU	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**RBC CAST/LPF MANUAL**	RBC Cast	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**RBC CAST/LPF MANUAL**	RBC Cast	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WAXY CASTS/LPF MANUAL**	WAXCASTU	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WAXY CASTS/LPF MANUAL**	WAXCASTU	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URIC ACID CRYSTALS/HPF MANUAL**	URATECRYU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URIC ACID CRYSTALS/HPF MANUAL**	URATECRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CALCIUM OXALATE MANUAL**	CaOx	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CALCIUM OXALATE MANUAL**	CaOx	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) MANUAL**	TRIPHOCRYU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) MANUAL**	TRIPHOCRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BACTERIA MANUAL**	Bact	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BACTERIA MANUAL**	Bact	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**YEAST, BUDDING (#/HPF) IN URINE MANUAL**	YEASTBUDU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**YEAST, BUDDING (#/HPF) IN URINE MANUAL**	YEASTBUDU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRICHOMONAS SP (#/HPF) IN URINE MANUAL**	TRICHOMONU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRICHOMONAS SP (#/HPF) IN URINE MANUAL**	TRICHOMONU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**OVAL FAT BODIES MANUAL**	OFB	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**OVAL FAT BODIES MANUAL**	OFB	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**RENAL EPITHELIAL CELLS MANUAL**	Renal Epi	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**RENAL EPITHELIAL CELLS MANUAL**	Renal Epi	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRANSITIONAL EPITHELIAL CELLS MANUAL**	TRANSEPIU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRANSITIONAL EPITHELIAL CELLS MANUAL**	TRANSEPIU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CELLULAR CASTS/LPF MANUAL**	Cast	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CELLULAR CASTS/LPF MANUAL**	Cast	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CRYSTAL OTHER MANUAL**		~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CRYSTAL OTHER MANUAL**		~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**COLOR OF URINE**	COLOR U	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**COLOR OF URINE**	COLOR U	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**SPECIFIC GRAVITY, URINE AUTOMATED**	SPECGRAV U	~	~ ~	~ ~	Reference Range	1.005	1.030	1.005-1.030	
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**SPECIFIC GRAVITY, URINE AUTOMATED**	SPECGRAV U	~	~ ~	~ ~	Valid Checking	1.005	1.060	1.005-1.060	
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**PH, URINE DIPSTICK**		~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**PH, URINE DIPSTICK**		~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**LEUKOCYTE ESTERASE PRESENCE IN URINE AUTOMATED**	LEUKOCYTUR	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**LEUKOCYTE ESTERASE PRESENCE IN URINE AUTOMATED**	LEUKOCYTUR	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**NITRITE PRESENCE IN URINE**	NITRITE U	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**NITRITE PRESENCE IN URINE**	NITRITE U	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**PROTEIN (MG/DL) IN URINE BY TEST STRIP**	PROTEIN U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**PROTEIN (MG/DL) IN URINE BY TEST STRIP**	PROTEIN U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**GLUCOSE URINE QUALITATIVE**	GLUCOSE UR	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**GLUCOSE URINE QUALITATIVE**	GLUCOSE UR	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**KETONES (MG/DL) IN URINE**	KETONES U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**KETONES (MG/DL) IN URINE**	KETONES U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**UROBILINOGEN ALPHA**	URBLNGN U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**UROBILINOGEN ALPHA**	URBLNGN U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BILIRUBIN, TOTAL PRESENCE IN URINE**	BILI U	~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BILIRUBIN, TOTAL PRESENCE IN URINE**	BILI U	~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BLOOD URINE QUALITATIVE**		~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BLOOD URINE QUALITATIVE**		~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**ASCORBIC ACID URINE QUALITATIVE**		~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**ASCORBIC ACID URINE QUALITATIVE**		~	~ ~	~ ~	Valid Checking				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range	0	2	0-2	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Valid Checking		150	<150	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range		4	<=4	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Valid Checking	1	182	1-182	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range		2	<=2	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range	0	4	0-4	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Valid Checking		150	<150	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range		4	<=4	/HPF

Urinalysis										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Valid Checking	1	182	1-182	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range		5	<=5	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**SQUAMOUS EPITHELIAL/HPF NUMERIC**	SQUAMEPIU	~	~ ~	~ ~	Reference Range		5	<=5	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**MUCUS**	Mucus	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**MUCUS**	Mucus	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**AMORPHOUS**	Amorph	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**AMORPHOUS**	Amorph	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**HYALINE CAST/LPF NUMERIC**	Hyl Cast	~	~ ~	~ ~	Reference Range		2	<=2	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**HYALINE CAST/LPF NUMERIC**	Hyl Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**GRANULAR CAST/LPF NUMERIC**	Gran Cast	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**GRANULAR CAST/LPF NUMERIC**	Gran Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WBC CAST/LPF NUMERIC**	WBCCASTU	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WBC CAST/LPF NUMERIC**	WBCCASTU	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**RBC CAST/LPF NUMERIC**	RBC Cast	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**RBC CAST/LPF NUMERIC**	RBC Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WAXY CASTS/LPF NUMERIC**	WAXCASTU	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**WAXY CASTS/LPF NUMERIC**	WAXCASTU	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URIC ACID CRYSTALS/HPF**	URATECRYU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**URIC ACID CRYSTALS/HPF**	URATECRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CALCIUM OXALATE**	CaOx	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CALCIUM OXALATE**	CaOx	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) IN URINE**	TRIPHOCRYU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) IN URINE**	TRIPHOCRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BACTERIA**	Bact	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**BACTERIA**	Bact	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**YEAST, BUDDING (#/HPF) IN URINE**	YEASTBUDU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**YEAST, BUDDING (#/HPF) IN URINE**	YEASTBUDU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRICHOMONAS SP (#/HPF) IN URINE**	TRICHOMONU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRICHOMONAS SP (#/HPF) IN URINE**	TRICHOMONU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**OVAL FAT BODIES**	OFB	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**OVAL FAT BODIES**	OFB	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**RENAL EPITHELIAL CELLS NUMERIC**	Renal Epi	~	~ ~	~ ~	Reference Range		1	<=1	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**TRANSITIONAL EPITHELIAL CELLS NUMERIC**	TRANSEPIU	~	~ ~	~ ~	Reference Range		1	<=1	/HPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CELLULAR CASTS/LPF NUMERIC**	Cell Casts	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CELLULAR CASTS/LPF NUMERIC**	Cell Casts	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CRYSTAL OTHER**		~	~ ~	~ ~	Reference Range				
URINALYSIS (UA) WITH REFLEX TO CULTURE IF ABNORMAL WBC [LAB10878]	**CRYSTAL OTHER**		~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**COLOR OF URINE MANUAL**	COLOR U	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**COLOR OF URINE MANUAL**	COLOR U	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**URINE APPEARANCE**	UA Appear	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**URINE APPEARANCE**	UA Appear	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**SPECIFIC GRAVITY, MANUAL**	SPECGRAV U	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**SPECIFIC GRAVITY, MANUAL**	SPECGRAV U	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**PH, URINE MANUAL**		~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**PH, URINE MANUAL**		~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**LEUKOCYTE ESTERASE PRESENCE IN URINE BY TEST STRIP**	LEUKOCYTUR	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**LEUKOCYTE ESTERASE PRESENCE IN URINE BY TEST STRIP**	LEUKOCYTUR	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**NITRITE PRESENCE IN URINE TEST STRIP**	NITRITE U	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**NITRITE PRESENCE IN URINE TEST STRIP**	NITRITE U	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**PROTEIN (MG/DL) IN URINE MANUAL**	PROTEIN U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS [LAB553]	**PROTEIN (MG/DL) IN URINE MANUAL**	PROTEIN U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS [LAB553]	**GLUCOSE URINE MANUAL**	GLUCOSE UR	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS [LAB553]	**GLUCOSE URINE MANUAL**	GLUCOSE UR	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS [LAB553]	**KETONES IN URINE MANUAL**	KETONES U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS [LAB553]	**KETONES IN URINE MANUAL**	KETONES U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS [LAB553]	**UROBILINOGEN MANUAL**	URBLNGN U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS [LAB553]	**UROBILINOGEN MANUAL**	URBLNGN U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS [LAB553]	**BILIRUBIN, URINE MANUAL**	BILI U	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**BILIRUBIN, URINE MANUAL**	BILI U	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**BLOOD URINE QUAL MANUAL**		~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**BLOOD URINE QUAL MANUAL**		~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**COLOR OF URINE**	COLOR U	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**COLOR OF URINE**	COLOR U	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**SPECIFIC GRAVITY, URINE AUTOMATED**	SPECGRAV U	~	~ ~	~ ~	Reference Range	1.005	1.030	1.005-1.030	
URINALYSIS [LAB553]	**SPECIFIC GRAVITY, URINE AUTOMATED**	SPECGRAV U	~	~ ~	~ ~	Valid Checking	1.005	1.060	1.005-1.060	
URINALYSIS [LAB553]	**PH, URINE DIPSTICK**		~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**PH, URINE DIPSTICK**		~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**LEUKOCYTE ESTERASE PRESENCE IN URINE AUTOMATED**	LEUKOCYTUR	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**LEUKOCYTE ESTERASE PRESENCE IN URINE AUTOMATED**	LEUKOCYTUR	~	~ ~	~ ~	Valid Checking				

Urinalysis										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
URINALYSIS [LAB553]	**NITRITE PRESENCE IN URINE**	NITRITE U	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**NITRITE PRESENCE IN URINE**	NITRITE U	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**PROTEIN (MG/DL) IN URINE BY TEST STRIP**	PROTEIN U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS [LAB553]	**PROTEIN (MG/DL) IN URINE BY TEST STRIP**	PROTEIN U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS [LAB553]	**GLUCOSE URINE QUALITATIVE**	GLUCOSE UR	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS [LAB553]	**GLUCOSE URINE QUALITATIVE**	GLUCOSE UR	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS [LAB553]	**KETONES (MG/DL) IN URINE**	KETONES U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS [LAB553]	**KETONES (MG/DL) IN URINE**	KETONES U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS [LAB553]	**UROBILINOGEN ALPHA**	URBLNGN U	~	~ ~	~ ~	Reference Range				mg/dL
URINALYSIS [LAB553]	**UROBILINOGEN ALPHA**	URBLNGN U	~	~ ~	~ ~	Valid Checking				mg/dL
URINALYSIS [LAB553]	**BILIRUBIN, TOTAL PRESENCE IN URINE**	BILI U	~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**BILIRUBIN, TOTAL PRESENCE IN URINE**	BILI U	~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**BLOOD URINE QUALITATIVE**		~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**BLOOD URINE QUALITATIVE**		~	~ ~	~ ~	Valid Checking				
URINALYSIS [LAB553]	**ASCORBIC ACID URINE QUALITATIVE**		~	~ ~	~ ~	Reference Range				
URINALYSIS [LAB553]	**ASCORBIC ACID URINE QUALITATIVE**		~	~ ~	~ ~	Valid Checking				
URINALYSIS MICROSCOPIC [LAB348]	**URINE RBC/HPF MANUAL**	RBCU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE RBC/HPF MANUAL**	RBCU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE WBC/HPF MANUAL**	WBCU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE WBC/HPF MANUAL**	WBCU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**WBC (LEUKOCYTE) CLUMPS (#/HPF) IN URINE SEDIMENT**	WBCCLUMPSU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**WBC (LEUKOCYTE) CLUMPS (#/HPF) IN URINE SEDIMENT**	WBCCLUMPSU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**SQUAMOUS EPITHELIAL/HPF MANUAL**	SQUAMEPIU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**SQUAMOUS EPITHELIAL/HPF MANUAL**	SQUAMEPIU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**MUCUS URINE MANUAL**	Mucus	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**MUCUS URINE MANUAL**	Mucus	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**AMORPHOUS URINE MANUAL MICRO**	Amorph	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**AMORPHOUS URINE MANUAL MICRO**	Amorph	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**HYALINE CAST/LPF MANUAL**	HYALCASTUA	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**HYALINE CAST/LPF MANUAL**	HYALCASTUA	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**GRANULAR CAST/LPF MANUAL**	Gran Cast	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**GRANULAR CAST/LPF MANUAL**	Gran Cast	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**WBC CAST/HPF MANUAL**	WBCCASTU	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**WBC CAST/HPF MANUAL**	WBCCASTU	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**RBC CAST/LPF MANUAL**	RBC Cast	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**RBC CAST/LPF MANUAL**	RBC Cast	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**WAXY CASTS/LPF MANUAL**	WAXCASTU	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**WAXY CASTS/LPF MANUAL**	WAXCASTU	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**URIC ACID CRYSTALS/HPF MANUAL**	URATECRYU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URIC ACID CRYSTALS/HPF MANUAL**	URATECRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**CALCIUM OXALATE MANUAL**	CaOx	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**CALCIUM OXALATE MANUAL**	CaOx	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) MANUAL**	TRIPHOCRYU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) MANUAL**	TRIPHOCRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**BACTERIA MANUAL**	Bact	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**BACTERIA MANUAL**	Bact	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**YEAST, BUDDING (#/HPF) IN URINE MANUAL**	YEASTBUDU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**YEAST, BUDDING (#/HPF) IN URINE MANUAL**	YEASTBUDU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRICHOMONAS SP (#/HPF) IN URINE MANUAL**	TRICHOMONU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRICHOMONAS SP (#/HPF) IN URINE MANUAL**	TRICHOMONU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**OVAL FAT BODIES MANUAL**	OFB	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**OVAL FAT BODIES MANUAL**	OFB	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**RENAL EPITHELIAL CELLS MANUAL**	Renal Epi	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**RENAL EPITHELIAL CELLS MANUAL**	Renal Epi	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRANSITIONAL EPITHELIAL CELLS MANUAL**	TRANSEPIU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRANSITIONAL EPITHELIAL CELLS MANUAL**	TRANSEPIU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**CELLULAR CASTS/LPF MANUAL**	Cast	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**CELLULAR CASTS/LPF MANUAL**	Cast	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**CRYSTAL OTHER MANUAL**		~	~ ~	~ ~	Reference Range				
URINALYSIS MICROSCOPIC [LAB348]	**CRYSTAL OTHER MANUAL**		~	~ ~	~ ~	Valid Checking				
URINALYSIS MICROSCOPIC [LAB348]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range	0	2	0-2	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Valid Checking		150	<150	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range		4	<=4	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Valid Checking	1	182	1-182	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range		2	<=2	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range	0	4	0-4	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Valid Checking		150	<150	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range		4	<=4	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Valid Checking	1	182	1-182	/HPF

Urinalysis										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
URINALYSIS MICROSCOPIC [LAB348]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range		5	<=5	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**SQUAMOUS EPITHELIAL/HPF NUMERIC**	SQUAMEPIU	~	~ ~	~ ~	Reference Range		5	<=5	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**MUCUS**	Mucus	~	~ ~	~ ~	Reference Range				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**MUCUS**	Mucus	~	~ ~	~ ~	Valid Checking				/LPF
URINALYSIS MICROSCOPIC [LAB348]	**AMORPHOUS**	Amorph	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**AMORPHOUS**	Amorph	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**HYALINE CAST/LPF NUMERIC**	Hyl Cast	~	~ ~	~ ~	Reference Range		2	<=2	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**HYALINE CAST/LPF NUMERIC**	Hyl Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**GRANULAR CAST/LPF NUMERIC**	Gran Cast	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**GRANULAR CAST/LPF NUMERIC**	Gran Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**WBC CAST/LPF NUMERIC**	WBCCASTU	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**WBC CAST/LPF NUMERIC**	WBCCASTU	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**RBC CAST/LPF NUMERIC**	RBC Cast	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**RBC CAST/LPF NUMERIC**	RBC Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**WAXY CASTS/LPF NUMERIC**	WAXCASTU	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**WAXY CASTS/LPF NUMERIC**	WAXCASTU	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**URIC ACID CRYSTALS/HPF**	URATECRYU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**URIC ACID CRYSTALS/HPF**	URATECRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**CALCIUM OXALATE**	CaOx	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**CALCIUM OXALATE**	CaOx	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) IN URINE**	TRIPHOCRYU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) IN URINE**	TRIPHOCRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**BACTERIA**	Bact	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**BACTERIA**	Bact	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**YEAST, BUDDING (#/HPF) IN URINE**	YEASTBUDU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**YEAST, BUDDING (#/HPF) IN URINE**	YEASTBUDU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRICHOMONAS SP (#/HPF) IN URINE**	TRICHOMONU	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRICHOMONAS SP (#/HPF) IN URINE**	TRICHOMONU	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**OVAL FAT BODIES**	OFB	~	~ ~	~ ~	Reference Range				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**OVAL FAT BODIES**	OFB	~	~ ~	~ ~	Valid Checking				/HPF
URINALYSIS MICROSCOPIC [LAB348]	**RENAL EPITHELIAL CELLS NUMERIC**	Renal Epi	~	~ ~	~ ~	Reference Range		1	<=1	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**TRANSITIONAL EPITHELIAL CELLS NUMERIC**	TRANSEPIU	~	~ ~	~ ~	Reference Range		1	<=1	/HPF
URINALYSIS MICROSCOPIC [LAB348]	**CELLULAR CASTS/LPF NUMERIC**	Cell Casts	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**CELLULAR CASTS/LPF NUMERIC**	Cell Casts	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINALYSIS MICROSCOPIC [LAB348]	**CRYSTAL OTHER**		~	~ ~	~ ~	Reference Range				
URINALYSIS MICROSCOPIC [LAB348]	**CRYSTAL OTHER**		~	~ ~	~ ~	Valid Checking				
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range	0	2	0-2	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Valid Checking		150	<150	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range		4	<=4	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Valid Checking	1	182	1-182	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE RBC/HPF NUMERIC**	RBCU	~	~ ~	~ ~	Reference Range		2	<=2	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range	0	4	0-4	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Valid Checking		150	<150	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range		4	<=4	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Valid Checking	1	182	1-182	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URINE WBC/HPF NUMERIC**	WBCU	~	~ ~	~ ~	Reference Range		5	<=5	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**WBC (LEUKOCYTE) CLUMPS (#/HPF) IN URINE SEDIMENT**	WBCCLUMPSU	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**WBC (LEUKOCYTE) CLUMPS (#/HPF) IN URINE SEDIMENT**	WBCCLUMPSU	~	~ ~	~ ~	Valid Checking				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**SQUAMOUS EPITHELIAL/HPF NUMERIC**	SQUAMEPIU	~	~ ~	~ ~	Reference Range		5	<=5	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**MUCUS**	Mucus	~	~ ~	~ ~	Reference Range				/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**MUCUS**	Mucus	~	~ ~	~ ~	Valid Checking				/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**AMORPHOUS**	Amorph	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**AMORPHOUS**	Amorph	~	~ ~	~ ~	Valid Checking				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**HYALINE CAST/LPF NUMERIC**	Hyl Cast	~	~ ~	~ ~	Reference Range		2	<=2	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**HYALINE CAST/LPF NUMERIC**	Hyl Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**GRANULAR CAST/LPF NUMERIC**	Gran Cast	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**GRANULAR CAST/LPF NUMERIC**	Gran Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**WBC CAST/LPF NUMERIC**	WBCCASTU	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**WBC CAST/LPF NUMERIC**	WBCCASTU	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**RBC CAST/LPF NUMERIC**	RBC Cast	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**RBC CAST/LPF NUMERIC**	RBC Cast	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**WAXY CASTS/LPF NUMERIC**	WAXCASTU	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**WAXY CASTS/LPF NUMERIC**	WAXCASTU	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URIC ACID CRYSTALS/HPF**	URATECRYU	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**URIC ACID CRYSTALS/HPF**	URATECRYU	~	~ ~	~ ~	Valid Checking				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**CALCIUM OXALATE**	CaOx	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**CALCIUM OXALATE**	CaOx	~	~ ~	~ ~	Valid Checking				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) IN URINE**	TRIPHOCRYU	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**TRIPLE PHOSPHATE CRYSTALS (#/HPF) IN URINE**	TRIPHOCRYU	~	~ ~	~ ~	Valid Checking				/HPF

Urinalysis										
Procedure	Component Name	Abbrev	Sex	Age From	Age To	Result Checking Type	Low	High	Numeric Range	Units
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**BACTERIA**	Bact	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**BACTERIA**	Bact	~	~ ~	~ ~	Valid Checking				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**YEAST, BUDDING (#/HPF) IN URINE**	YEASTBUDU	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**YEAST, BUDDING (#/HPF) IN URINE**	YEASTBUDU	~	~ ~	~ ~	Valid Checking				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**TRICHOMONAS SP (#/HPF) IN URINE**	TRICHOMONU	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**TRICHOMONAS SP (#/HPF) IN URINE**	TRICHOMONU	~	~ ~	~ ~	Valid Checking				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**OVAL FAT BODIES**	OFB	~	~ ~	~ ~	Reference Range				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**OVAL FAT BODIES**	OFB	~	~ ~	~ ~	Valid Checking				/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**RENAL EPITHELIAL CELLS NUMERIC**	Renal Epi	~	~ ~	~ ~	Reference Range		1	<=1	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**TRANSITIONAL EPITHELIAL CELLS NUMERIC**	TRANSEPIU	~	~ ~	~ ~	Reference Range		1	<=1	/HPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**CELLULAR CASTS/LPF NUMERIC**	Cell Casts	~	~ ~	~ ~	Reference Range		1	<=1	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**CELLULAR CASTS/LPF NUMERIC**	Cell Casts	~	~ ~	~ ~	Valid Checking	0	2900	0-2900	/LPF
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**CRYSTAL OTHER**		~	~ ~	~ ~	Reference Range				
URINE MICROSCOPIC WITH REFLEX TO CULTURE - NO UA [LAB101382]	**CRYSTAL OTHER**		~	~ ~	~ ~	Valid Checking				
UROBILINOGEN URINE QUALITATIVE [LAB451]	**UROBILINOGEN MANUAL**	URBLNGN U	~	~ ~	~ ~	Reference Range				mg/dL
UROBILINOGEN URINE QUALITATIVE [LAB451]	**UROBILINOGEN MANUAL**	URBLNGN U	~	~ ~	~ ~	Valid Checking				mg/dL
UROBILINOGEN URINE QUALITATIVE [LAB451]	**UROBILINOGEN ALPHA**	URBLNGN U	~	~ ~	~ ~	Reference Range				mg/dL
UROBILINOGEN URINE QUALITATIVE [LAB451]	**UROBILINOGEN ALPHA**	URBLNGN U	~	~ ~	~ ~	Valid Checking				mg/dL