

Patient Name: _____

Age: _____ ☐ M ☐ F

Physician's Name: _____

Collection Date: _____ Test Date: _____ Tester's Initials: _____

Physical Characteristics:

Color: ☐ colorless ☐ yellow ☐ amber ☐ other

☐ orange ☐ green ☐ red

Appearance: ☐ clear ☐ hazy ☐ cloudy ☐ turbid

Chemical Measurements (circle one)

urobilinogen (mg/dL)	normal	2	4	8		
glucose (mg/dL)	neg	50	100	250	500	1000
ketose (mg/dL)	neg	trace/5	+/15	++/40	+++/80	++++/160
bilirubin	neg		+	++	+++	
protein (mg/dL)	neg	trace		+/30	+/100	+++/300 ++++/600
nitrite	neg	pos	(any pink color is considered positive)			
leukocytes	neg	trace	+	++	+++	
blood	neg	trace	moderate	trace	clotted	+++mod +++/large
			(Non Hemolyzed)	(Hemolyzed)		
pH	5	6	6.5	7	8	9
specific gravity	1.000	1.005	1.010	1.015	1.020	1.025 1.030

Microscopic Examination:

WBC _____ /HPF Crystals _____ Parasites _____

RBC _____ /HPF Bacteria _____ Spermatozoa _____

Casts _____ /LPF Yeast _____ Artifacts _____

Epithelial Cells _____ /HPF Other _____

Comments:
