Patient Label

Point of Care Testing

	* Test		Result		Reference Range	Date	Affine	Juitials
URINE DIP	Color	☐ Colorless	☐ Amber	☐ Pink		32.34.4.34.34.32.34		
		□ Lt Yellow	□ Orange	□ Red				
		☐ Yellow	□ Brown					
	Appearance	☐ Clear		☐ Cloudy				
		☐ Slightly Cloud		☐ Turbid				
	Specific	□ 1.000	□ 1.015	□ 1.030	1.002-1.030			
	Gravity	□ 1.005	□ 1.020					
		□ 1.010	□ 1.025					
	PH	□ 5.0	□ 7.0	□ 9.0	5.0 - 8.0			ļ
		□ 6.0	□ 8.0	·				
	Leukocytes	☐ Negative	□ 1+		Negative			
		☐ Trace	□ 2+					
	Nitrite	☐ Negative	☐ Positive		Negative			
	Protein	□ Negative	☐ Inconclus		Negative			
	Glucose	□ Normal	□ 100 □ 250	□ 500 □ 1000 (d)	Negative			
		□ 50	□ 250	□ 1000 mg/dL				
		☐ Patient under 2 years; all results						
	Ketones	inconclusive	□ 2+	· · · · · · · · · · · · · · · · · · ·	Nogotivo			
	Retoiles	☐ Negative☐ 1+	□ 3+		Negative			
	Urobilirubin	□ Normal		☐ 12 mg/dL	Normal			
	O. O		□8	El 12 mg/dE	Normal			
	Bilirubin	□ Negative	☐ Inconclus	ive	Negative			
	Blood	□ Negative	☐ About 50		Negative			
		☐ About 5-10	☐ About 250	O Ery/uL			ļ	
URINE HCG Control Present HEMOCCULT		□ Positive	□ Negative					
		Internal quality control checked and is the background clear, (negative control); and is the						
		positive control a red line above the 'C' ☐ Y ☐ N						
			□ Negative		NI Lii	-		
Control Present		☐ Positive ☐ Negative Occult blood control reaction OK			Negative			
Condion Flesent		(Pos = Blue, Neg = White) \square Y \square N						
RAPID STREP					Nogativo		ļ	
Control Present		☐ Positive ☐ Negative Positive: Pink vertical line in control window Negative: Read window background white to			Negative			
		light pink						
		End of assay window = blue						
ACCUCHECK				mg/dl	60-110 mg/dl	 	†	
		Instrument use	ed: □ A □	g, u.] B	= = = = :g, a.			
ACCUCHECK				mg/dl	60-110 mg/dl			
		Instrument use	ed: 🗆 A 🗀	 1 B]			