

Patient Rubens Thomas
 Date 1/11/13 Time _____

LEUKOCYTES 1-2 MIN

 - 15+ 70+ 125++ 500+++ Leu/µL

NITRITE 60 SEC

 - +

UROBILINOGEN 60 SEC

 0.2 1 2 4 8 12 mg/dL
 3.5 17 35 70 140 200 µmol/L

PROTEIN 60 SEC

 - 15+ 30+ 100++ 300+++ 2000++++ mg/dL
 0.15 0.3 1.0 3.0 20 g/L

pH 60 SEC

 5.0 6.0 6.5 7.0 7.5 8.0 9.0

BLOOD 60 SEC

 - ± + ++ +++ 5-10 50 Ery/µL

SPECIFIC GRAVITY 45 SEC

 1.000 1.005 1.010 1.015 1.020 1.025 1.030

KETONE 40 SEC

 - 5+ 15+ 40++ 80+++ 160++++ mg/dL
 0.5 1.5 4.0 8.0 16 mmol/L

BILIRUBIN 30 SEC

 - 1+ 2++ 4+++ mg/dL
 17 35 70 µmol/L

GLUCOSE 30 SEC

 - 100+ 250+ 500++ 1000+++ ≥2000++++ mg/dL
 5 15 30 60 110 mmol/L

Microscopic

WBC _____ /HPF
 RBC _____ /HPF
 Casts _____ /LPF
 Type _____
 Crystals _____
 Yeast _____

Epithelial Cells _____ /HPF
 Type _____
 Trichomonas _____
 Bacteria _____
 Other yellow
 Color clear

Appearance _____
 Comments _____

Tested By LM

Blood Glucose Results

_____ mg/dL
 _____ mmol/L

McKesson 10 SG
 Urine Reagent Test Strips

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