



PET OWNER: RIFENBURGH

SPECIES: Feline

Shorthair, Domestic BREED:

GENDER: AGE:

PATIENT ID:

**Kellys Animal Hospital** 

150 N W Centeral Park Plaza

Port Saint Lucie, FL 34986 772-336-8111

ACCOUNT #: 24999

ATTENDING VET:

LAB ID: 4403339206

ORDER ID:

COLLECTION DATE: 12/28/20 DATE OF RECEIPT: 12/29/20 12/29/20 DATE OF RESULT:

IDEXX Services: SPECIAL URINE PRO/CREAT RATIO, Urinalysis with Reflex UPC (if Indicated) Completion

## Chemistry



0.4

12/29/20 (Order Received) 12/29/20 7:32 AM (Last Updated)

REFERENCE VALUE

Urine Protein: Creatinine Ratio If Indicated

A urine protein: creatinine ratio (UPC) has been ordered as indicated by a

positive urine protein with an inactive urine sediment.

mg/dL

Urine Creatinine

122.1 mg/dL

Urine Protein 48.6

Urine Protein:

Creatinine Ratio

Color Yellow

Renal proteinuria:

UPC < 0.2 non-proteinuric UPC 0.2-0.4 borderline proteinuric

proteinuric UPC > 0.4

The urine protein: creatinine ratio (UPC) should be interpreted along with a concurrent urinalysis. Pre-renal and post-renal proteinuria need to be ruled-out prior to evaluating renal proteinuria. Renal proteinuria requires proof of persistence by repeating UPC on at least three urine samples collected over a period of at least 2 weeks.

Additional interpretive guidelines and management recommendations are available in our online directory on www.vetconnectplus,com or www.iris-kidney.com.

## **Urinalysis**



12/29/20 (Order Received) 12/29/20 7:32 AM (Last Updated)

TEST REFERENCE VALUE RESULT

Collection **OTHER** 

Color Yellow

Clarity **CLEAR** 

Specific Gravity 1.054





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## **Urinalysis** (continued)

TEST RESULT REFERENCE VALUE

pH 6.5 Urine Protein 1+

Glucose a 3+ (1000 mg/dL)

Ketones NEGATIVE

Blood / NEGATIVE

Hemoglobin

Bilirubin NEGATIVE

Urobilinogen NORMAL

White Blood NONE SEEN 0 - 5 HPF

Cells

Red Blood Cells NONE SEEN HPF

Bacteria NONE SEEN

Epithelial Cells 1+ (1-2)/HPF

Mucus NONE SEEN

Casts NONE SEEN

Crystals OCCASIONAL CALCIUM OXALATE DIHYDRATE (0-1)/HPF

a RESULT VERIFIED BY REPEAT ANALYSIS