William Shaw, Ph.D Director

11813 W. 77th Street, Lenexa, KS 66214

(913) 341-8949

Fax (913) 341-6207

William Shaw Ph.D., Laboratory Director

Patient ID #
Patient Name
DOB
Physician name

Date reported
Date of collection
Time of collection
Patient Sex

Random Urine Uric Acid

Ratio	1				21 mg/dl Creatinine Ratio								Creatinine			26 mg/dl	
2.50																	
2.00																	
1.50																	
1.00																	
		X															
0.50																	
Age		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Adults	

A random urine for uric acid is only a screening test and should be followed-up with a a 24 hour collection for any abnormal results, **falling outside the shaded area above**.

Low uric acid in urine is associated with xanthinuria, folic acid deficiency, lead toxicity, excess 5'nucleotidase activity, autistic symptoms, immune deficiency, and megaloblastic anemia.

High uric acid in urine is associated with gout, leukemia, Lesch-Nyham syndrome, hepatitis, polycythemia vera, sickle cell anemia, Wilson's disease, and a subtype of autism responsive to a low purine diet.