

Specimen Collected: 14-Dec-20 10:20

Copper Level Urine		Received: 14-Dec-20 10:20	Report/Verified: 15-Dec-20 07:52
	Result	Units	Reference Interval
Hours Collected	24	hr	
Total Volume	2250	mL	
Creatinine,Urine -per volume	62	mg/dL	
Creatinine,Urine -per 24h	1395	mg/d	1000-2500
Copper,Urine -per volume	108.4^{H i1}	ug/dL	<=3.2
Copper,Urine -per 24h	2439.0^H	ug/d	3.0-45.0
Copper,Urine -ratio to CRT	1748.4^H	ug/g CRT	10.0-45.0

Test Information

il: Copper, Urine - per volume
 INTERPRETIVE INFORMATION: Copper, Urine

Individuals with symptomatic Wilson disease usually excrete more than 100 ug copper per day. Other conditions associated with elevated urine copper include cholestatic liver disease, proteinuria, some medications, and contaminated specimens.

Although random specimens may contain diagnostic information, a 24-hour collection is a more consistent indicator of urine copper.

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS

*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H=High, i=Test Information, L=Low, t=Interpretive Text, @=Performing Lab

Unless otherwise indicated, testing performed at:

ARUP Laboratories

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Tracy I. George, MD

ARUP Accession: 20-349-900054

Report Request ID: 13693573

Printed: 15-Dec-20 08:33