



<u>Procedure</u>	<u>Result</u>	<u>Units</u>	<u>Ref Interval</u>	<u>Accession</u>	<u>Collected</u>	<u>Received</u>	<u>Reported/</u> <u>Verified</u>
Hours Collected	24	hr		17-160-900003	09-Jun-17 07:39:00	09-Jun-17 07:39:00	09-Jun-17 07:41:51
Total Volume	1980	mL		17-160-900003	09-Jun-17 07:39:00	09-Jun-17 07:39:00	09-Jun-17 07:41:51
Creatinine, Urine - per volume	50	mg/dL		17-160-900003	09-Jun-17 07:39:00	09-Jun-17 07:39:00	09-Jun-17 07:41:51
Creatinine, Urine - per 24h	990	mg/d	[500-1,400]	17-160-900003	09-Jun-17 07:39:00	09-Jun-17 07:39:00	09-Jun-17 07:41:51
Selenium, Urine - per volume	<b>40.1 H</b>	ug/L	[12.0-40.0]	17-160-900003	09-Jun-17 07:39:00	09-Jun-17 07:39:00	09-Jun-17 07:41:51
Selenium, Urine - per 24h	<b>79.4 H</b>	ug/d	[12.0-52.6]	17-160-900003	09-Jun-17 07:39:00	09-Jun-17 07:39:00	09-Jun-17 07:41:51
Selenium, Urine - ratio to CRT	<b>80.2 H</b>	ug/g CRT	[10.0-35.0]	17-160-900003	09-Jun-17 07:39:00	09-Jun-17 07:39:00	09-Jun-17 07:41:51

09-Jun-17 07:39:00 Selenium, Urine - per volume:  
 TEST INFORMATION: Selenium, Urine

Urine selenium levels can be used to assess nutritional status and monitor excretion. Selenium deficiency can occur endemically or as a result of sustained TPN or restricted diets and has been associated with cardiomyopathy and may exacerbate hypothyroidism. Selenium toxicity is relatively rare. Excess intake of selenium can result in symptoms consistent with selenosis and include gastrointestinal upset, hair loss, white blotchy nails, and mild nerve damage.

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

\* Abnormal, # = Corrected, C = Critical, f = Footnote, H = High, L = Low, t = Interpretive Text, @ = Reference Lab