ARUP Laboratories
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*****Example Report*****

Patient Age/Gender: 92 years Male
Printed: 12-Sep-17 05:51:58

Procedure	Result		Units	Ref Interval	Accession	Collected	Received	Reported/ Verified
Hours Collected	24		hr		17-255-900016	12-Sep-17 05:37:00	12-Sep-17 05:37:00	12-Sep-17 05:51:08
Total Volume	1785		mL		17-255-900016	12-Sep-17 05:37:00	12-Sep-17 05:37:00	12-Sep-17 05:51:08
Creatinine, Urine - per volume	55		mg/dL		17-255-900016	12-Sep-17 05:37:00	12-Sep-17 05:37:00	12-Sep-17 05:51:08
Creatinine, Urine - per 24h	982		mg/d	[600-2,000]	17-255-900016	12-Sep-17 05:37:00	12-Sep-17 05:37:00	12-Sep-17 05:51:08
Cadmium, Urine - per volume	**>25.0**	**H**	ug/L	[0.0-1.0]	17-255-900016	12-Sep-17 05:37:00	12-Sep-17 05:37:00	12-Sep-17 05:51:08
Cadmium, Urine - per 24h	**>44.6**	**H**	ug/d	[0.0-3.2]	17-255-900016	12-Sep-17 05:37:00	12-Sep-17 05:37:00	12-Sep-17 05:51:08
Cadmium, Urine - ratio to CRT	**>45.5**	**H**	ug/g CRT	[0.0-3.2]	17-255-900016	12-Sep-17 05:37:00	12-Sep-17 05:37:00	12-Sep-17 05:51:08

12-Sep-17 05:37:00 Cadmium, Urine - per volume:
INTERPRETATION INFORMATION: Cadmium, Urine

Urine cadmium levels can be used to assess cadmium body burden. In chronic exposures, the kidneys are the primary target organ. Symptoms associated with cadmium toxicity vary based upon route of exposure and may include tubular proteinuria, fever, headache, dyspnea, chest pain, conjunctivitis, rhinitis, sore throat and cough. Ingestion of cadmium in high concentration may cause vomiting, diarrhea, salivation, cramps, and abdominal pain.

See Compliance Statement B: aruplab.com/CS