

The Trace Minerals/Toxic Metals Screen is now available for ADDL Clients

The Purdue ADDL is now offering a multi-element screen for minerals and toxic (heavy) metals in tissues (liver, kidney).

This analysis provides quantitative measurement of cadmium, cobalt, copper, iron, lead, manganese, molybdenum, selenium, and zinc in a single test by ICP-MS. Requests for individual trace minerals/toxic metals will be replaced with this multi-element screen.

Trace Minerals/Toxic Metals, Tissue

Toxicology, All Species, \$47.00, Mon, Tue, Wed, Thurs, Fri

Multi-Element Screens* available:

Toxic Metals in Blood (\$36): Arsenic, Cadmium, Chromium, Lead, Selenium

Trace Minerals in Serum/Plasma (\$42): Calcium, Copper, Iron, Magnesium, Selenium, Zinc

Trace Minerals/Toxic Metals in Tissue (\$47): Cadmium, Cobalt, Copper, Iron, Lead, Manganese, Molybdenum, Selenium, Zinc

Trace Minerals in Feed (\$42): Copper, Molybdenum, Selenium

Trace Minerals in Water (\$42): Arsenic, Cadmium, Calcium, Copper, Iron, Lead, Selenium, Sodium, Zinc

* Requests for individual elements will include results for all the elements listed in that screen.

Magnesium in ocular fluid, and Sodium in brain, CSF, and feed will continue to be offered as individual tests:

Magnesium in Ocular Fluid (\$20)

Sodium in Serum, CSF, Brain, Feed (\$20)