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)