TOXIC ELEMENT CLEARANCE PROFILE TESTING PERFORMED BY GENOVA DIAGNOSTICS

## Comprehensive Urine Element Profile Ratio to Creatinine

## Patient 16 Pre and Post Provocation Case Study

Case history dictated by attending physician Provocation agents: ACZ nano/ACS 200

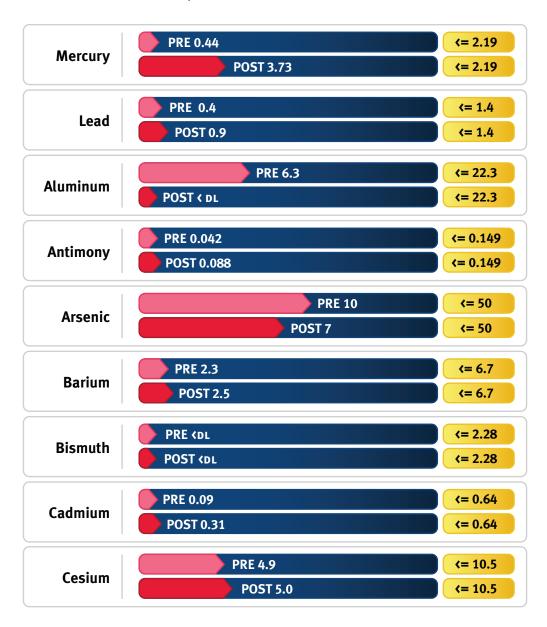
Male, 71. Dx: Viet Nam Veteran, Agent Orange exposure, has significant neurological problems and has undergone many brain MRI's using Gadolinium as the contrast agent.

**Treatment response:** Patient has noticed significant improvement in balance, headaches, sleep quality, numbness in extremities is gone and memory has greatly improved using ACZ nano and ACS 200 at maintenance dosage.

Results of 12 Hour Post-Provocation Testing: Results demonstrate an increased excretion rate of Tungsten 3055%, Mercury 847%, Nickel 348%, Lead 225%, Rubidium 163%, Other Metals Excreted Above Baseline: Antimony, Barium, Cadmium, Cesium, Gadolinium, Platinum, Tin over Pre-Provocation levels.

## 12 Hour - Toxic Element Provocation Protocol (TEPP):

8am - collect Pre-Provocation urine sample, begin Provocation testing: 40 sprays ACZ nano and 20 sprays ACS 200 orally at 8am, 2pm, 4pm. Collect Post-Provocation urine from 8am until 8pm.





**GENOVA DIAGNOSTICS** 

