



Patient 6 Pre and Post Provocation Case Study

Case history dictated by attending physician

Provocation agents: ACZ nano/ACS 200

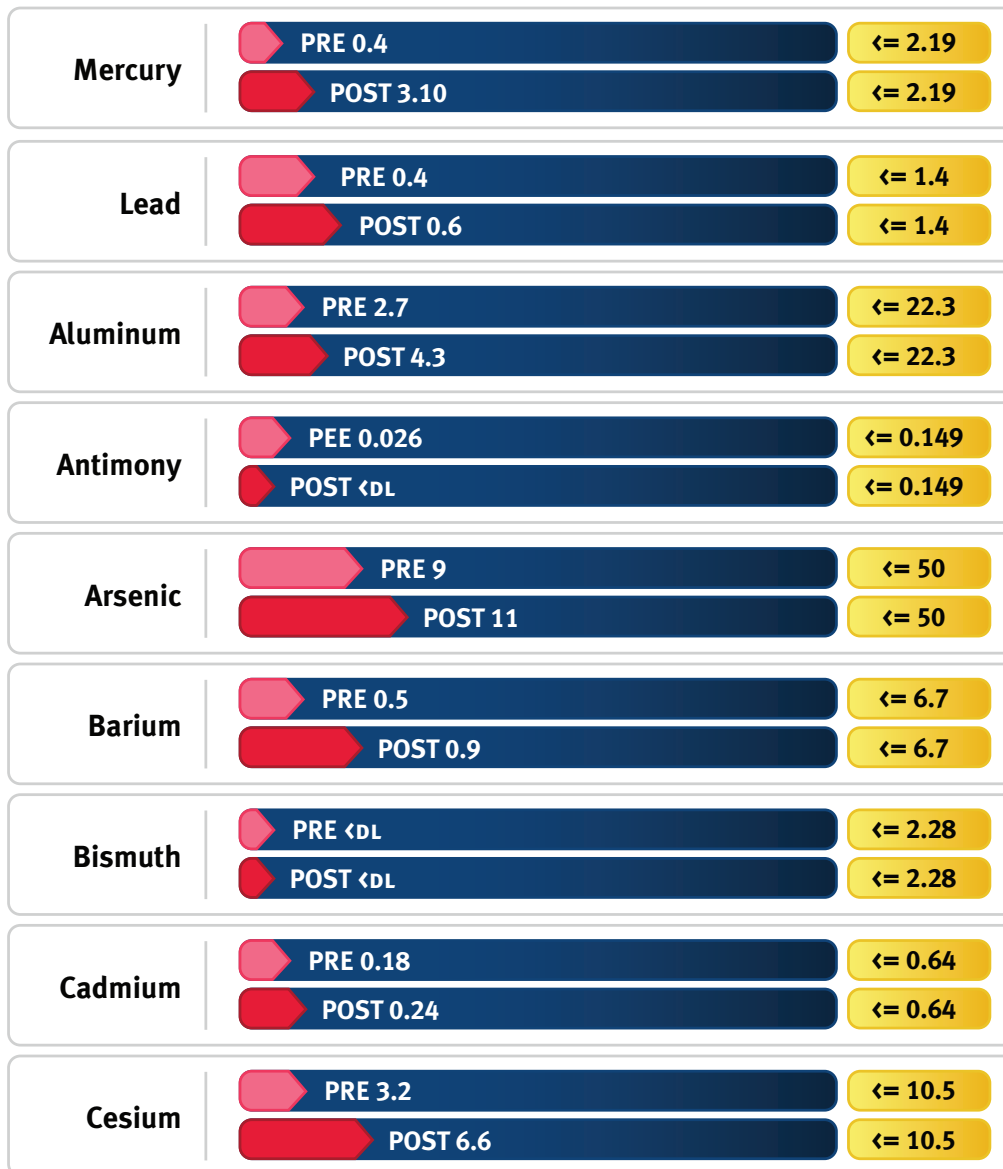
Male, 7. Dx: Severe Non-verbal Autism, no prior chelation history

Treatment response: Improving speech and behavior with TID ACZ nano (15 sprays) & ACS 200 (10 sprays).

Results of 12 Hour Post-Provocation Testing: Results demonstrate an increased excretion rate of **Mercury 775%, Tungsten 262%, Thallium 249%, Cesium 206%, Barium 180%, Rubidium 175%, Aluminum 159%, Lead 150%, Cadmium 133%, Tin 129%, Arsenic 122%, Nickel 115%** 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.





Comprehensive Urine Element Profile Ratio to Creatinine



**Genova
Diagnostics**[®]

Innovative Testing for Optimal Health

63 Zillico Street
Asheville, NC 28801
© Genova Diagnostics

Gadolinium	PRE <DL	≤ 0.019
	POST <DL	≤ 0.019
Gallium	PRE 0.008	≤ 0.028
	POST 0.007	≤ 0.028
Nickel	PRE 6.25	≤ 3.88
	POST 7.23	≤ 3.88
Niobium	PRE <DL	≤ 0.084
	POST <DL	≤ 0.084
Platinum	PRE <DL	≤ 0.033
	POST <DL	≤ 0.033
Rubidium	PRE 1,315	≤ 2,263
	POST 2,308	≤ 2,263
Thalium	PRE 0.311	≤ 0.298
	POST 0.777	≤ 0.298
Thorium	PRE <DL	≤ 4.189
	POST <DL	≤ 4.189
Tin	PRE 0.27	≤ 2.04
	POST 0.35	≤ 2.04
Tungsten	PRE 0.09	≤ 0.211
	POST 0.236	≤ 0.211
Uranium	PRE <DL	≤ 0.026
	POST <DL	≤ 0.026