



## Patient 11 Pre and Post Provocation Case Study

Case history dictated by attending physician

Provocation agents: ACZ nano/ACS 200

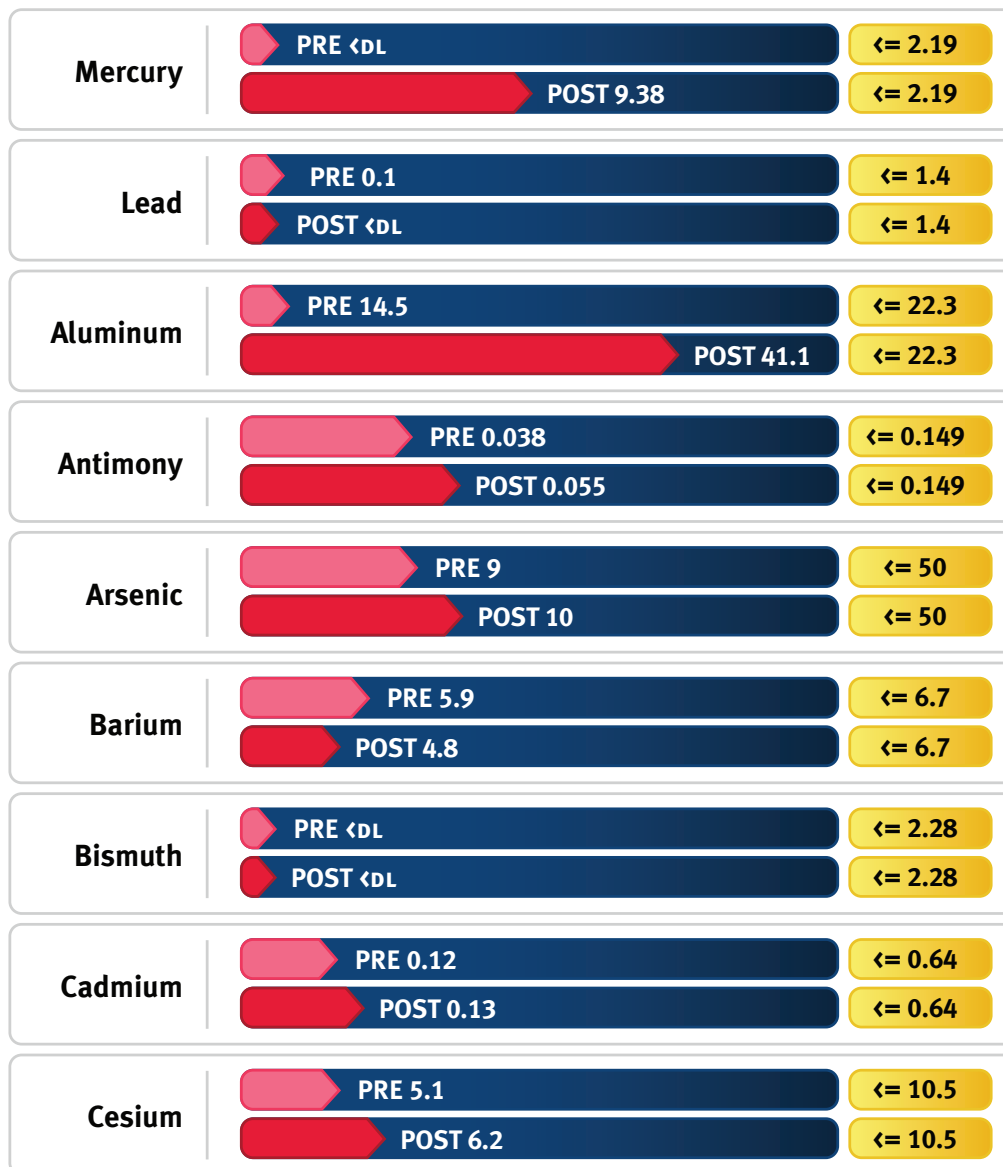
Female, 64, paralyzed in wheelchair, incontinent, indwelling catheter, Dx: hormone imbalance

**Treatment response:** Needs catheter less, has more energy & strength, memory improving 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 21,900%**, **Aluminum 283%**, **Antimony 144%**, **Nickel 144%**, **Rubidium 134%** 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.





<b>Gadolinium</b>	PRE 1.655	≤ 0.019
	POST 1.373	≤ 0.019
<b>Gallium</b>	PRE <DL	≤ 0.028
	POST <DL	≤ 0.028
<b>Nickel</b>	PRE 0.86	≤ 3.88
	POST 1.24	≤ 3.88
<b>Niobium</b>	PRE <DL	≤ 0.084
	POST <DL	≤ 0.084
<b>Platinum</b>	PRE <DL	≤ 0.033
	POST <DL	≤ 0.033
<b>Rubidium</b>	PRE 1,028	≤ 2,263
	POST 1,387	≤ 2,263
<b>Thalium</b>	PRE 0.098	≤ 0.298
	POST 0.077	≤ 0.298
<b>Thorium</b>	PRE <DL	≤ 4.189
	POST <DL	≤ 4.189
<b>Tin</b>	PRE 2.47	≤ 2.04
	POST 2.41	≤ 2.04
<b>Tungsten</b>	PRE 0.414	≤ 0.211
	POST 0.406	≤ 0.211
<b>Uranium</b>	PRE <DL	≤ 0.026
	POST <DL	≤ 0.026