

Cu = Cobber- intoxication / - elevated
Hg = Mercury intoxication / -elevated
Pb = Lead intoxication / -elevated

PD = Parkinson disease
PD+ = Parkinson Plus disease

Patients tested with Dimaval are normally tested for Mercury and Copper only.

- 1# Note: Reference ranges 5-82 nanomol / litre. 250 nanomol / litre are absolutely a heavy intoxication. No lowest level is safe. (Ref. Range can be discussed).
- 2# Note: Reference ranges 0,1 –1,3 micro mol / 24 hr. Chelated test must be < 3,0 micro mol / 24 hr (Ref. Range can be discussed).
- 3# Note: Reference ranges < 3 µg / mg creatinine. No lowest level is safe.
- 4# Note: Reference ranges 0.01 - 0.09 µg / mg creatinine. (Ref. Range can be discussed.)
- 5# Note: No patients, except SG and DA, have claimed to get increased symptoms when using safe removal of amalgam by the rules recommended by IAOMT.
- 6# Note: The patient have been though some treatment with chelating Agent before the chelating test. Test shows intoxication with Sb, Cs, Pt and TI too.
- 7# Note: Pre-test mercury 1,1 µg Hg / g creatinine. Post-test mercury 49 µg Hg / g creatinine. Post-test copper 431 µg / g creatinine.
- 8# Note: Test 1. and 2. done by "normal" doctor with subnormal dose of Atamir (750 mg.). The test result indicates intoxication with copper. High in Nickel.
- 9# Note: Patient TA is acute intoxicated with Mercury and that is why the patient is not testes with Chelating Agents. Copper is tested the 25.06.2008 12,6 µmol / litre which is within reference ranges
- 10# Note: Urine samples collected 6 hours and not 24 hours as stated to the laboratory.
- 11# Note: Planed operation for PD has been cancelled after health improve.
- 12# Note: Repeat test with fresh sample is recommended.
- 13# Note: Urine sample collected 6 hours
- 14# Note: The patient is intoxicated with several other heavy metals too. As, Be, Cs, Th.
- 15# Note: Gadolinium pretest 70 µg / mg creatinine. Posttest 50 µg / mg creatinine Test 2012.05.2 urine collected only 16 hours.

Patients tested with more than one Chelating Agent: KH, HK, VU and NB

In patients SEL and KH intoxication / elevated levels of Aluminium seem to poop up after several treatments with Chelating Agents.

Pre- and Post-test is normally done the same day or within few days

The level of Mercury or Copper could be fluctuating. This means that the lowest level is not always the latest level. But in most cases the level of the Heavy Metals are decreased when treated.

Note that the patient also could be re-intoxicated.

Copper is said to be chelated before other heavy metals as ex. Mercury and Lead, which means that a high level of Copper could mask a higher level of Mercury (or Lead) than seen.