250X Hair Cadmium? → Not Biologically Possible!

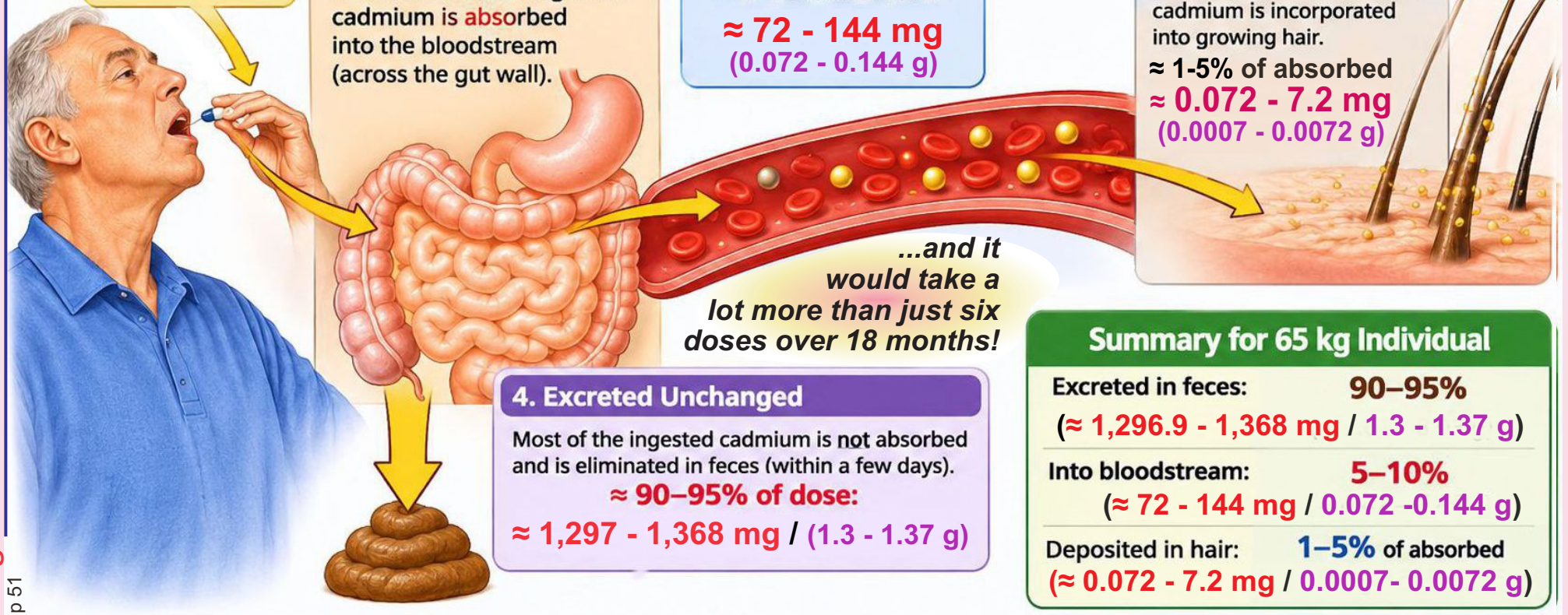
Is it Possible for Srila Prabhupada's hair to have 15.73 ppm of Cadmium deposits as alleged?

Given: Srila Prabhupada weighed approximately (143lb/65KG) & stood 5ft 8in tall.
Srila Prabhupada body contained 4.58 liters (4,580 grams) of blood. c/o Blood Calculator @
https://www.thecalculator.co/health/Blood-Calculator-67.html

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WoW! NOT Possible!

Ingested Dose:
1,441 mg
(1.44 g)



1. Digestion & Absorption
About 5–10% of ingested cadmium is absorbed into the bloodstream (across the gut wall).

2. Into Bloodstream
≈ 5–10% absorbed:
≈ 72 - 144 mg
(0.072 - 0.144 g)

3. Deposition in Hair
A small portion of absorbed cadmium is incorporated into growing hair.
≈ 1-5% of absorbed
≈ 0.072 - 7.2 mg
(0.0007 - 0.0072 g)

...and it would take a lot more than just six doses over 18 months!

4. Excreted Unchanged
Most of the ingested cadmium is not absorbed and is eliminated in feces (within a few days).
≈ 90–95% of dose:
≈ 1,297 - 1,368 mg / (1.3 - 1.37 g)

Summary for 65 kg Individual

Excreted in feces:	90–95% (≈ 1,296.9 - 1,368 mg / 1.3 - 1.37 g)
Into bloodstream:	5–10% (≈ 72 - 144 mg / 0.072 -0.144 g)
Deposited in hair:	1–5% of absorbed (≈ 0.072 - 7.2 mg / 0.0007- 0.0072 g)

Greater than 100 mg of soluble cadmium salts can be lethal. -Triumphant Departure p 51

Solve For: Cadmium required to saturate 4,580 grams of blood with 15.73 ppm.
580grams X 15.73ppm = 72,043ug/g = 72.043mg.

Medicine confirms 95% of ingested cadmium passes right out of the body.

Solve For: How much cadmium mut be ingested to get 72 mg into the blood stream?

$\frac{72.043\text{mg}}{?} : \frac{5}{100}$ = 1,440.86 mg must be ingested to saturate hair at 15.73 ppm

Full Details: https://samadhitattva.com/chapter-9-pop-goes-the-250x-smoking-gun/ *c/o mayesvara 2026*