

# (Open Letter to Dhira Govinda)

## Chapter 9: POP! Goes the 250X Smoking Gun

**Regarding** Poison Conspiracy<sup>1</sup>Fraud  
**Concern:** Corporate Defamation& Slander  
**To:** Dhira Govinda Personally & Extended Vaishnava Community  
**From:** mayesvara dasa  
**Date:** Feb 17, 2026

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### 1 Reading Notes & Abbreviations

#### 1.1 Color Coded Text:

Unless otherwise Noted...

Green Font: ISKCON Opposing Objections & Opinions & Citations

Blue Font: ISKCON Supporting Comments & Scriptural References

Black Font: Editorial Commentary

#### 1.2 Books Cited:

**SHPM** = *Someone Has Poisoned Me* Nico Kuyt's original assault on common sense was published in 1998. Although this has been the war-cry adopted by the P-CON generals, they themselves admit Srila Prabhupada Never said it! Instead, the authorse just look for what they need to find and if it is not there, they just make it up! (atmavan manyate jagat)

**KGBG** = *Kill Guru Become Guru* = Nico Kuyt's revised version 2 of his *Poison-Conspiracy hallucinations* released summer of 2017

**SPHG** = *Srila Prabhupada's Hidden Glories* – This is a reprint of the KGBG document and it repeats the same foolish arguments exposed as irrelevant and contrived in the 2020 publishing of DECEPTION. It leverages the same diametric posturing which is very obvious by all the repeated commentary about arsenic which those behind this rumor abandoned as irrelevant as far back as 2002!.

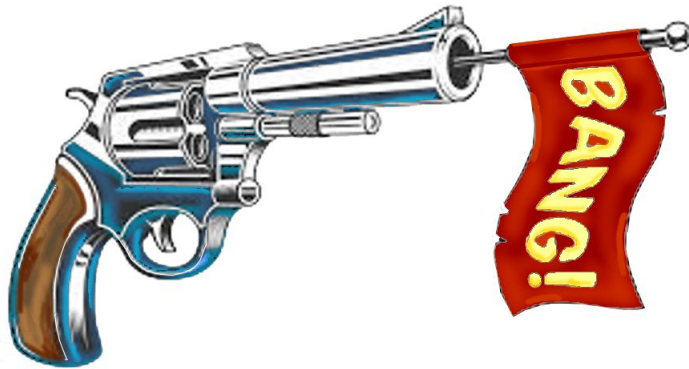
<sup>1</sup>As a convenience the "Poison Conspiracy" will be abbreviated as P-Con in this document.



from mayesvara dasa cont...

PCA = Poison Conspiracy Antidote – Lamoon that exposing just how absurd the *Poison-Conspiracy* rumor is. 2017 c/o mayesvara dasa  
**DECEPTION** - 500 page book published in 2020 by mayesvara dasa exposing all the intentionally fraudulent propaganda that has been used to prop up the poison conspiracy since its inception.

## 9 POP! Goes the 250X Smoking Gun!



### 9.1 NO Medical Endorsements!

The P-Con authors employ several medical experts for research and documentation, although no one is actually putting their professional reputation against legal discovery in order to endorse the poison allegations. Essentially, the P-Con asked their experts if they would suspect malicious poisoning based on hair studies showing abnormally high readings of arsenic (1998 P-Con Version 1) or cadmium (2017 P-Con Version 2). This is similar to a rhetorical question of asking a doctor if they would consider a 350lb person overweight?! In both cases, the response would have to be a convincing YES! Even a professional, when asked similar leading questions, can be prompted towards a contrived answer.

This type of disingenuous P-Con testimony is further evident with Dr. Dipankar Chakraborti’s introduction as:

*“...the head of the arsenic crisis in Bengal... his field of expertise included poisoning by mercury, antimony, arsenic, and cadmium.” -KGBG p216.*

He was clearly chosen as a supporting expert based on his response to such manipulative, inflated and leading questions like this:

*“Asked what he [Dipankar] thought would be the significance of a person having a hair level of 20 ppm cadmium<sup>2</sup>. His reply was: “He will be finished. He can’t survive more than three, four days.” -KGBG 217*

This is a curious expert’s description to cling to when the P-Con stresses that 20ppm is evidently nothing because:

*“Sri Prabhupada amazingly survived 10 months of 250 times normal cadmium levels.” -KGBG p666*

This is the type of inconceivable nonsense and harebrained commentary that fills the P-Con: they cite their own hired professional’s testimony and then refute the credibility of their own expert within the same publications!

As an interesting sidenote Dipankar’s credentials are listed on page 217 of Version 2 of the

<sup>2</sup> Only one sample had 19.9 ppm of cadmium allegedly found in one tweezer size of hair. That was trimmed down to: “He found in three samples with an average of 15.73 ppm cadmium, which is a sky-high level about 250 X more than the average normal” SPHG1 “Detailed Summary of the Poisoning Evidence. P.713.




## from mayesvara dasa cont...


KGBG P-Con. Therein, his academic qualifications are listed as computer technology, artificial intelligence, and information analysis. It is clear he has zero medical qualifications! Once again, this type of ill-motivated confabulation disguised as reporting is found in nearly everything presented by the P-Con.

### 9.1.1 Childish Attempt to Besmirch Dr. Pillay<sup>3</sup>

When Head of Toxicology, Kerala, Dr. V.V. Pillay, was apprised of the claim that Srila Prabhupada was allegedly poisoned in 1977 with cadmium, he volunteered his services as an expert witness to clarify ISKCON's sensible rebuttal to the obviously misinformed allegations. During a meeting with doctors at ISKCON Hare Krishna Land, Mumbai, in March of 2019, Dr. Pillay meticulously unraveled the half-truths and contorted medical claims of the P-Con.



**Conclusive Summary** I am not convinced that it is a case of poisoning, or it is malicious poisoning. I am not convinced at all. So that is how I would like to conclude... I don't think there is anything here except for a lot of things being thrown into the air the, you know... whenever there is a doubt, between something that is usual and something that is unusual, go for the usual because as they say in medicine, *when you think of the common thing, you are commonly right, when you are thinking of something rare, you are rarely right, so here I think the logical thing is he passed away a natural death, that is how you should look at it.* If you are going to look at that in a kind of suspicion, then there should be really substantial, credible things to strengthen those suspicions, you just can't go on making all kinds of allegations lightly. That is not science. *Dr.V.V. Pillay - Head of Analytical Toxicology AIMS, Cochin, Kerala*



To prevent misinterpretations, Dr. Pillay agreed to be videotaped so that the questions and answers he provided could not be taken out of context. Dr. Pillay was fully apprised of Srila Prabhupada's circumstances, the available medical records, and the so-called proof of poisoning that was being alleged. When it was time for him to comment on Srila Prabhupada's symptoms, he immediately pointed out that Srila Prabhupada's bones were not affected at all, knowing that that is the foremost symptom of pernicious cadmium poisoning! Dr. Pillay also clarified the limitations of hair analysis, elaborated on properly done toxicology studies, specifically warned about the dangers of false-positive studies, and concluded that he found absolutely NOTHING scientific to support the allegation that Srila Prabhupada was intentionally poisoned by cadmium! Left with the exposure and inconsistency of their "experts," all the P-Con had left in their arsenal was to attack and attempt to besmirch Dr. Pillay.

### 9.1.2 When you can't win... Attack!<sup>4</sup>

*"Whatever you may do, please do not attempt to criticize or blaspheme the Vaishnavas. This is my humble request. After all, in a debate one must adhere to the topic at hand, not indulge in vaishnava-ninda, blasphemy of the Vaishnavas."* – Jaiva Dharma, Cp.6 Nitya-Dharma

Dhira Govinda, the unfounded prejudice you have expressed towards me fails to negate the important relevance of the facts I have uncovered. In a futile attempt to avoid addressing these well researched and essential points you have shrewdly resorted to cheap, ad hominem attacks, characteristic of someone who, in the end, cannot defend their claims with facts and logic. Your ad hominem campaign is clear in your letter to me dated October 24, 2021.

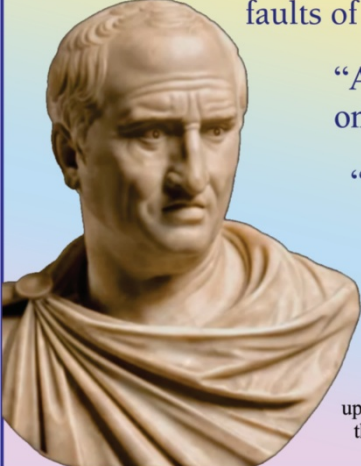
<sup>3</sup> <https://www.amrita.edu/faculty/dr-pillay-v-v/>

<sup>4</sup> "When you have no basis for an argument, abuse the plaintiff." — Marcus Tullius Cicero was a Roman statesman, lawyer, scholar, philosopher, orator, writer and Academic skeptic, who tried to uphold optimate principles during the political crises that led to the establishment of the Roman Empire, was ultimately attacked rather than continuing legitimate discourse. His extensive writings include treatises on rhetoric, philosophy and politics. Born: January 3, 106 BC Assassinated: December 7, 43 BC,



from mayesvara dasa cont...

“... as far as I can perceive, the ISKCON Governing Body Commission doesn't consider your book to be an effective attempt to counter the allegations that Srila Prabhupada was given poison by persons with venomous motivations. **If the GBC regarded your book as doing an adequate job of refuting the evidence that indicates that Srila Prabhupada was given**



“It is the peculiar quality of a fool to perceive the faults of others and to forget his own”

“A man can make a mistake, but only an idiot persists in his error.”

“When you have no basis for an argument, abuse the plaintiff.”

– **Marcus Tullius Cicero**  
Jan. 3, 106<sup>BC</sup> - Dec 7, 43<sup>B<sup>BC</sup></sup>  
Roman statesman, lawyer, scholar, philosopher, orator, writer and Academic skeptic, who tried to uphold optimate principles during the political crisis that led to the establishment of the Roman Empire.

**poison by persons with homicidal intentions, then, I believe, the GBC would have announced, “Here’s our response, that we promised in December 2017...”. But, they haven’t done that, and neither have they issued any other response- again, as far as I’m aware, and I’m ready to be shown to be mistaken.”** -Dhira Govinda Email to mayesvara October 24, 2012

Once again, you are mistaken in your authoritative assertions: ISKCON later recog-

nized the completely independent and professional analysis of the P-Con rumor as provided in my book and on April 25, 2025 the head Minister of ISKCON Communications, Anuttama Dasa, reported in a formal ISKCON press release:

“In addition to the GBC-commissioned studies, Mayesvara Dasa, a disciple of Srila Prabhupada spent five years investigating the allegations, resulting in his book *DECEPTION* (2020). This study surveys all the available information and provides compelling alternate explanations for the ‘evidence’ cited by the proponents of the poison theory. Mayesvara’s study explains how Srila Prabhupada used the term “poison” in conversations during his last year; why the so-called “whisper tapes” depend on discredited audio technologies; and why cadmium, which later replaced arsenic by proponents of the theory as the alleged means of poisoning, would be unlikely, if not inconceivable, as a poisoning agent in 1977. ” -ISKCON Communications, April 25, 2025

Additionally, approximately four months later the ISKCON India Scholars Board (IISB) released a similar endorsement fully acknowledging the validity of the research I presented in my book **DECEPTION**, also acknowledging the P-Con fraud which continues to regurgitate itself over and over.:

Moreover, Mayesvara Dasa, a direct disciple of Srila Prabhupada, **has authored a comprehensive book rebutting the poison conspiracy. The book’s title is DECEPTION** (2019), and a key argument in his work is the historical improbability of the claim, noting that in the 1970s, cadmium—a heavy metal allegedly used—was **not known at the time to have been used in any deliberate poisoning cases worldwide**. The notion that Prabhupada’s young attendants possessed the knowledge or means to employ such an obscure method is absurd, as Mayesvara demonstrates. Those interested in a deeper exploration of this controversy may request a copy of Mayesvara’s book for further details.<sup>6</sup>

In the spring of this year (2025) you did a 180 degree shift in your frivolous attempts to brush aside the damning rebuttals to the P-Con laid out in *DECEPTION*. Realizing that the GBC had fully endorsed my research, you then attempted to embarrass them for referring to my work by pointing out that I lack what you consider to be proper credentials.

<sup>5</sup> <https://iskconnews.org/statement-regarding-unfounded-poison-allegations/>

<sup>6</sup> <https://iisb.co.in/2025/08/11/addressing-allegations-and-guru-standards-in-iskcon/>



from mayesvara dasa cont...

*“Moreover, the GBC’s reliance on the book **DECEPTION** (2020) by Mayesvara Dasa as a credible source is wholly misguided and, frankly, absurd. **Mayesvara Dasa possesses no qualifications as a forensic expert, crime investigator, legal professional, or prosecutor.** His commentary lacks both scientific and legal foundation, and his involvement represents yet another attempt by the GBC to mislead devotees and suppress a thorough and impartial investigation into the alleged poisoning of Srila Prabhupada.”* –Thursday, May 15, 2025 <https://justiceforsrilaprabhupadafoundation.org/vlogs/>

It is interesting to note that when it comes to accepting the claims made from someone with NO credentials whom you admit is a very troubled soul and barely graduated from High School (Nico), you defend that choice with the cliché: *“A wise man accepts gold from a filthy place.”* However, in my case, despite a 30 year career with the Naval Surface Warfare Center, A secret clearance, an MBA and the title of a Certified Computer Professional... you whimsically brush aside my contribution to the P-Con investigation as lacking a scientific or legal foundation! (And you refuse to clarify what portions of my work deserves such a spurious dismissal!) Your response is typical for a conditioned soul caught cheating who is unwilling to admit his foibles.

An exact parallel occurred when Drutakarma published *Forbidden Archaeology*, in 1993. That book exposed 100 years of archaeological fraud. Just like your attempts to discredit me with prejudice, Richard Leaky<sup>7</sup> wrote to Drutakarma and attempted to do the same thing— discredit the messenger to avoid the facts. Richard Leaky verbally assaulted Druta Karma with disparaging comments almost identical to what you wrote about me:

*“..a quick glance at some pages (of Forbidden Archeology) suggests to me **that your book is pure humbug and does not deserve to be taken seriously by anyone but a fool**”<sup>8</sup>*

This statement, like many of yours, exemplified Mr. Leaky’s blind, prejudicial, and professional bias. His unprofessionalism is confirmed by the larger body of objective archeologists who immediately realized that Druta karma had exposed something so significant it changed the way the world thought evolution. Regardless of what Richard Leaky referred to as Druakarma’s *“humbug”* research, or lack of credentials, the greater paleontology community recognizes him as a leading expert, international lecturer and a valuable contributor to the science of modern archaeology.

Considering these similar circumstances, your disparaging statements regarding my credentials is hollow and embarrassing. Regardless of where the evidence comes from, if it exposes and refutes the vacuous P-Con claims for unbiased observers of average intelligence, that should be all that counts. Nico relies very heavily on character assassination to promote the P-Con and avoid the facts. Are you even aware of how much you have adopted Nico’s criminal mentality?

I am not here to brag about my credentials but it is conclusive you would rather accept whatever Nico has contrived instead of what the facts point towards. The word to describe those who deny the facts is either delusional or dishonest.<sup>9</sup>

### 9.1.3 Advance Degree Not Required to Spot Buffoonery!

Americans spend over 100 billion dollars annually on vitamin supplements and organically grown foods. An advanced degree is not required to understand the need to eat healthy and

<sup>7</sup> Rihard Leakey is the son of the famous paleontologist Louis Leakey (1903-1972) who made a name for himself by attempting to use the fossil record to confirm the theory of Evolution as a scientific fact.

<sup>8</sup> Letter from Richard Leakey to Michael Cremo, (Drutakarma) on November 3, 1993 – Cited in: *Forbidden Archeology IMPACT* by Michael A. Cremo, Chapter 4. Selected Correspondences, p349.

<sup>9</sup> Those who do not know me have every right to ask understand my background and what I have done with my life. For that very reason I produced an illustrated meme that compares Nico’s criminal background to my professional career. It can be found under: **Compare Authors** <http://jagannatha.com/compare-authors-credibility/>



## from mayesvara dasa cont...

avoid the environmental degradation inherent to the misuse of pesticides. These choices typically arise from common sense, critical thinking and informed decision making.

Similarly, a basic understanding of biology is really all it takes to understand that Srila Prabhupada could not have been poisoned by cadmium as alleged. It is just physically impossible to ingest the cadmium quantities reported without discovery and the attending sequela. In short, an advanced degree is not necessary to see the P-Con advocates are not really interested in establishing the truth of Srila Prabhupada's departure, but they are instead solely driven to create havoc inside Lord Caitanya's ISKCON branch of the Sankirtana movement. Subsequently, P-Con's pitiful attempts at disparagement, misconstrued reporting, plagiarism, and falsity are easily recognizable, even by someone without an advanced degree.

Simply dismissing what you do not understand is counter-productive to investigation, conversation and the pursuit of the truth. You have boldly declared: ***“These levels of...cadmium... could only come about by a deliberate, malicious, homicidal poisoning,”*** but where are the calculations that supports this accusatory conclusion? If you used science to arrive at this conclusion, then please share what that was so we can understand your reasoning. If you are unable to explain your methodology then we are left to conclude that this is another example of how you blindly accept the speculative nonsense Nico spews without ever checking to see if it is true, and in this case even plausible! This is where the help of an expert witness can assist by explaining:

*“What would be the cadmium prescription Srila Prabhupad would have to follow for his hair to retain 250X more cadmium deposits than is normal?”*

The answer to that question can be reverse engineer according to what we understand about how the chemical/biological steps the body must engage in to end up with **cadmium deposits 250X greater than what is normally found in someone's hair.**

Before we look at cadmium's scientific qualities, it is important to point out that ingesting cadmium salts is more dangerous then swallowing the raw cadmium element. Attempts have been made to blur that distinctions since I eluded to elemental cadmium poisoning in the original 2017 lampoon I authored:

*“So instead, Tamal Krishna Goswami just got some NiCad Batteries, smashed them up, and then rinsed them with some Hydrochloric acid?” – PCA p61*

This is just more of the *“Vigilante Cheating Change Up”* exposed in chapter two. The intent is to mislead the reader that Dr. Pillay and our counter arguments are referring to elemental cadmium, and not the more deadly form of cadmium salts that are water soluble. To avoid more of this type of shameless trickery, the chemistry we refer to in the next chapter applies to same form of cadmium that has being described here, although it is misleading to state that it is tasteless.

***“The form of cadmium most likely used would have been a crystalline cadmium salt, not pure cadmium metal, which is not colorless, tasteless, or water soluble. The cadmium chloride, stearate, and sulfate salts are common, tasteless, odorless, transparent, and readily water soluble, looking like salt or sugar.” -SPHG p145***

## 9.2 How the value of 250X was established

Poison Conspiracy Collaborators relying on the rumor that Srila Prabhupada was maliciously poisoned claim that the scientific proof of this alleged poisoning is found in the volunteer work of Dr. Morris at the University of Missouri MURR Labs NAA facility. Inadvertently, while looking for arsenic deposits, Dr. Morris noticed that his methodology appeared to indicate that there were high levels of cadmium in the following hair samples that he tested:



from mayesvara dasa cont...

Sample D from Melbourne	19.9ppm
Sample A from Daivi Shakti	12.4ppm
<u>Sample Q2 from clippers</u>	<u>14.9ppm</u>
Total	47.2ppm / 3 = Average 15.73ppm

The value of 15.73ppm deduced from this report was then used as the foundation for what has become a 20-year campaign of propaganda alleging that Srila Prabhupada was poisoned by intermittent doses of cadmium, clandestinely administered by Tamal Krishna Goswami.

The P-Con states:

*“1) Average normal cadmium level in human hair is 0.064. Srila Prabhupada's 15.73 ppm cadmium average in 3 tests is about 250 X normal... 10) These levels of average 15.73 ppm cadmium in hair could only come about by a deliberate, malicious, homicidal poisoning through food or drink, via cadmium salts which are water soluble, tasteless, colorless, and look like sugar.”* – Wednesday, December 4th, 2024, <https://justiceforsrilaprabhupadafoundation.org/vlogs/><sup>10</sup>

Relying on their claim that “15.73 ppm cadmium average in 3 tests is about 250 X normal” as central to their allegations, the P-Con advocates selectively manipulate figures to allege that Srila Prabhupada had 250 times more cadmium in his hair than what they claim as “normal.” However, they do not disclose that “normal” cadmium reading found in hair has been constantly evolving since the turn of the millennia when this field of research grew tremendously.<sup>11</sup> Labs all over the world have since conducted their own independent studies using different analytic methods, and populations that varied by geography, diet, smoking habits, air pollution, hair treatment, age, sex and other medical conditions such as diabetes.<sup>12</sup> So, any universally accepted norm varies depending on the reporting organization, testing parameters, and date of studies.

The associate matrix provided here shows how Nico did his own informal study from a hand-picked collection of 19 obsolete data sources to come up with 0.064 as his “normal” value. Notice that the most recent dates on the following list of his sources are 2012 and 11 of his 19 data sources are dated prior to the year 2000 or simply left unmarked!

Cnt.	ppm	date
1	0.0700	1982
2	0.0600	/
3	0.1000	/
4	0.0750	/
5	0.0380	1994
6	0.0550	1999
7	0.0745	1998
8	0.0720	1990
9	0.0900	1991
10	0.1400	2003
11	0.0040	2003
12	0.1110	1994
13	0.0020	1991
14	0.0280	2005
15	0.0300	2012
16	0.1100	2012
17	0.0500	2012
18	0.0520	2011
19	0.0620	/
Total	1.2235	
/ 19 =	0.0644	Avg. ppm

P-Con-Advocates champion the 250X<sup>13</sup> number like a smoking gun, even though Dr. Morris admits that in 2015 he had set his reactor to identify arsenic and not cadmium! Nevertheless, taking Dr. Morris’ “discovered” cadmium value of 15.73ppm and dividing it by Nico’s “Normal” of 0.064ppm we get the following:

15.73ppm / 0.064 (average ppm) = 245.78ppm... which is rounded up to 250X

Dr. Lemos<sup>14</sup>, an expert witness in the field of toxicology testifies that an acceptable “normal” range for cadmium content can be as high

*Cherry Picked,  
Obsolete Sample  
Set of 19*

<sup>10</sup> This is a typical example of how you continue to extract diatribes directly from Nico's website without giving credit to the fact that he authored this hodgepodge collection of misleading facts! Readers can find the exact same content at: <https://prabhupadatruthcommission.org/cadmium-poisoning-conclusions/>

<sup>11</sup> The is from a 2013 Johns Hopkins University medical report where they state: “We already know about the health hazards of heavy metals like lead and mercury but we don't know much about what cadmium does to the body”

<sup>12</sup> Individuals with diabetes have been found to had higher levels of cadmium in hair, blood, and urine than did controls. National Library of Medicine, <https://pubmed.ncbi.nlm.nih.gov/articles/PMC5967636/>

<sup>13</sup> Page 130 in Hidden Glories Vol. 1

<sup>14</sup> <https://www.expertinstitute.com/experts/dr-nikolas-p-lemos-670036/>



## from mayesvara dasa cont...

as 1ppm<sup>15</sup> and as low as 0.01 ppm. Additionally, other credible studies that remove outliers provide the medical industry with averages upon which baseline calculations may be made.<sup>16</sup> Such studies have established an industry standard median value for cadmium in hair found in a non-occupationally exposed public as follows:

1<sup>st</sup> & 2<sup>nd</sup> standard deviation (95%) = 0.005 (low end) – 0.200ppm (high end) = Ave 0.1025 ppm

If this medical industry figure for a “normal” cadmium level is used the P-Con’s calculation would be amended and clarified as follows:

15.73ppm / 0.1025(average ppm) = 153.46ppm over “Normal” values.

A value of 153X is less sensational than 250X, but it is still significant and demands we study it closer to understand if it points to intentional homicide or something else like human or machine error.

### 9.2.1 Delivering Cadmium to the Hair

For 15.73 ppm of cadmium to accumulate in the hair, there needs to be at least that much cadmium circulating in the blood for it to get delivered to the hair.

Srila Prabhupada’s personal servants inform us that he was approximately 5 ft 8 in tall (172.72cm) and weighed about 143lbs (65 kg) When these values are entered in a ‘Blood Calculator’<sup>17</sup> used by medical doctors, it informs us that 4.58 liters (4,580 grams) of blood were circulating in Srila Prabhupada’s body.

With this information we simply need to calculate how much cadmium would be required for 4,580 grams of blood to be saturated at 15.73ppm. To do that requires simply multiplying these values together as follows:

4,580grams X 15.73ppm = 72,043ug/g = 72.043mg.

However, achieving that rate of contamination is not as simple as just tricking Srila Prabhupada into ingesting 72.043mg of cadmium. To determine the amount of cadmium he needs to consume to reach that level of saturation, we have to understand what happens after food get swallowed<sup>18</sup> and enters into the gastrointestinal tract.<sup>19</sup> Experts in that branch of medicine inform us that approximately 94% of any cadmium ingested would simply pass right through the body and be excreted via feces and urine within 24-72 hours.

*“Most orally ingested cadmium passes through the gastrointestinal tract unchanged as normal individuals absorb only about 6% of ingested cadmium, but up to 9% may be absorbed in those with iron deficiency”<sup>20</sup>*

While the body will retain and sometimes store portions of that 6% of remaining cadmium, it will eventually find its way into the bloodstream and run through the body’s filtering organs which would start removing that heavy metal like any other toxin such as alcohol. Therefore, it must be recognized that unless the cadmium is regularly re-introduced, such residual amounts would never accrue to the 15.73ppm as alleged by the contrived P-Con script. Hair is always growing therefore, for cadmium to accumulate in the hair, it has to be repeatedly ingested on a daily basis!

<sup>15</sup> The high value of 1.0 is rare and shows up in the hair of chronic long term chain smokers, because cigarette smoke has cadmium in it and it gets directly inhaled into the blood stream like marijuana

<sup>16</sup> Assessment of Typical Heavy Metals in Human Hair of Different Age Groups and Foodstuffs  
<https://www.mdpi.com/1660-4601/14/8/914>

<sup>17</sup> Blood Calculator <https://www.thecalculator.co/health/Blood-Calculator-67.html>

<sup>18</sup> 1. Ingestion 2. Digestion 3. Absorption 4. Transport 5. Excretion

<sup>19</sup> 1. Mouth 2. Esophagus 3. Stomach 4. Small intestine 5. Colon 6. Rectum/Anus

<sup>20</sup> What is the Biological Fate of Cadmium in the Body?, Agency for toxic Substances and Disease Registry  
[https://archive.cdc.gov/www\\_atsdr\\_cdc\\_gov/csem/cadmium/Biological-Fate.html](https://archive.cdc.gov/www_atsdr_cdc_gov/csem/cadmium/Biological-Fate.html)



from mayesvara dasa cont...

If 78.650mg of cadmium reflects the required dosing to contaminate Srila Prabhupada’s 4,580 grams of blood to the alleged saturation point of 15.73, it is necessary to calculate what amount of cadmium makes up the remaining 94%. to compensate for that loss. Doing that is a simple ratio equation which solves what the value of 100% is when 6% is 78.650mg.

$$\frac{72.043}{?} : \frac{6}{100} = 1,200.72\text{mg which equals } 1,200,723.333\text{g}$$

That means that at LEAST 1,200,723ug or 1,200.72mg of cadmium would need to be ingested in order for the hair to start accumulating the alleged cadmium saturation level of 15.73ppm

### 9.2.2 Where the Poison Allegations Completely Fall Apart

The volume of cadmium required to contaminate a body with 4580 grams of blood so that a level of 15.73ppm is maintained, delivered and absorbed into hair follicles would need to be 1,200,723ug or 1,200mg! Let’s see if this is even possible.

The United Kingdom Health Security agency reports that:

*“The ingestion of cadmium exceeding 15mg kg-1 [of] body weight (bw) may give rise to gastrointestinal symptoms such as vomiting, abdominal cramps and diarrhea, whereas doses of 20 to 30mg kg-1 bw have caused human fatalities. The lowest emetic dose reported is 0.07mg kg-1 bw. Fatigue, sleep disturbances, sensory and motor function disturbances, anorexia, peripheral neuropathy, and headaches may also arise. The ingestion of cadmium chloride has been reported to produce an elevation in serum hemoglobin and hematocrit.*

Dosage <sup>21</sup>								
(mg kg-1 bw)	@ 70kg	Signs and symptoms						
0.07	4.9mg	Emetic dose						
>15	1,050mg	Gastrointestinal symptoms – vomiting, abdominal cramps diarrhea						
20-30	1400mg-2100mg	Extensive fluid loss, shock, hypotension, multiorgan failure, death						

<https://www.gov.uk/government/publications/cadmium-properties-incident-management-and-toxicology/cadmium-toxicological-overview>

What we learn here is that serious gastrointestinal symptoms, cramps, diarrhea and vomiting are certain to occur when a 70kg man crosses the threshold of 1050mg of cadmium ingestion. For 15.73 ppm to show up in the hair, just the very first dose would require 1200mg. That’s 150mg more than the top end limit of 1050mg. If this amount was administered, Srila Prabhupada’s body would have immediately reacted violently with the above symptoms and alerted his attending physicians that he had been poisoned.

The P-Con-Allegations of 250X quantities have been so recklessly wagered that same people who make this claim have published statements where they admit that such high reading are medically impossible to attain.

*“A study by Yao-Min Hung et al in 2004 of a self-poisoning case stated that ingestion of >100 mg of its soluble cadmium salts can be lethal.”-SPHG p 140*

These conditions alone should convince rationally thinking individuals of the absurdity that Srila Prabhupada’s had 250X more cadmium in his hair than what is normal. But for those who may still be baffled by all the misleading demoniac P-Con propaganda, another medical condition further disposes this ridiculous line of thinking.

Medical studies report that cadmium accumulates in the hair very slowly, over time and will

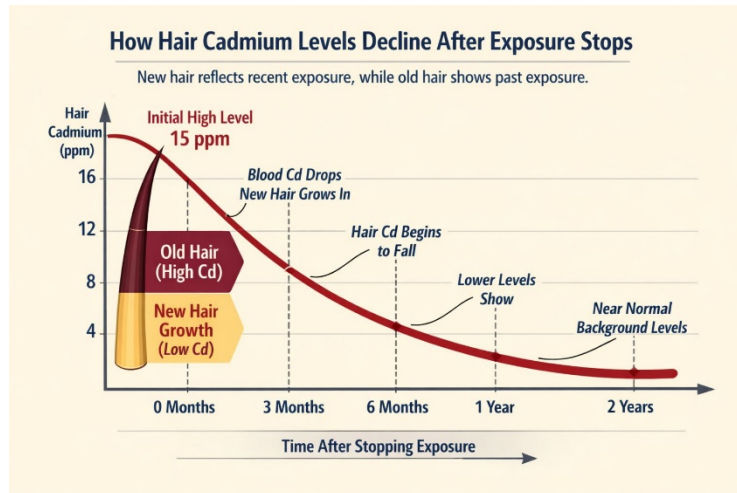
<sup>21</sup> Cadmium: Toxicological Overview, Ingestion, Oct 2024. <https://www.gov.uk/government/publications/cadmium-properties-incident-management-and-toxicology/cadmium-toxicological-overview>



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immediately start to decrease if it is not constantly being re-saturated with high levels of cadmium as illustrated in the graph below.

Considering cadmiums low absorption and deterioration rate, Srila Prabhupada would have had to potentially drink tumblers of heavily cadmium-laced milk virtually every 24 hours, for several months, to establish 15.73 ppm in his hair. Yet, the authors of the P-Con-Charade



allege that poison was only administered six times<sup>22</sup> and in very small doses:

*“...a prolonged ingestion of small amounts of cadmium”<sup>23</sup>*

Abhirama prabhu, Srila Prabhupada’s personal nurse, testified that<sup>24</sup> on the rare and intermittent occasions, sometimes spanning several days, Srila Prabhupada could barely consume anything at all. When he could take something, it was just a few teaspoons of milk fed to him like a mother feeding their baby child! This is a far cry from the necessary quantities needed to credibly advance the P-Con’s alleged poisoning accusations.

For these reasons we can conclude that the timeline presented in the P-Con storyline is completely speculative and grossly inadequate because of the inherent elimination and absorption rates of cadmium. If the repeated doses continued, as would be required for large cadmium reading to show up in his hair, his body would completely collapse within the first week or two.

Oblivious to these considerations, the P-Con propagandists proudly boast that the alleged presence of the unbelievably high cadmium levels is their hard, scientific-proof that supports the additional pseudo-science and propaganda they publish. Ironically, when asked to comment on the unrealistically high allegations of cadmium presence, their own expert witness, Dr. Dipankar Chakraborti proclaims: *“He will be finished. He can’t survive more than three, four days.”* <sup>-KGBG 217</sup> . And, finally, even the P-Con’s central figure, Nico,<sup>25</sup> admits that there are no studies confirming that anyone has ever had such high reading of cadmium in their

<sup>22</sup> The illustration on page 239 in KGBG alleges that Tamal Krishna administered poison on these six occasions: May 76, July 76, Feb 77, May 7, Sep 77 & Nov 77.

<sup>23</sup> METHODOLOGY: Interpretations On Srila Prabhupada’s Cadmium Levels, Nico’s Website, 2024 <https://prabhupadatruithcommission.org/interpretations-on-srila-prabhupadas-cadmium-levels>

<sup>24</sup> Abhirama Prabhu’s testimony is so profound and convincing that he is the ONLY person who was invited to do two consecutive interviews on the most popular Vaishnava Podcast known as the “Namarasa Early Morning Show.” Episodes 183 & 184 are so compelling that only heartless victims of the P-Con Svengali trance would attempt to discredit him with a variety of pejorative comments and dismissive assumptions. I would advise those still on the fence about the P-Con please watch this provision of (2:01:58 + 1:29:45 = 3:31:43 total minutes) of direct testimony from a person who was physically there, especially if one wants a clear understanding of what happened and why those who are correctly informed completely reject the P-Con allegations as just a vindictive ruse. Part1: <https://www.youtube.com/watch?v=E3t7FZmS4FE> PartII: [https://www.youtube.com/watch?v=\\_fSTdETQEF&t=2683s](https://www.youtube.com/watch?v=_fSTdETQEF&t=2683s)

<sup>25</sup> Nico is a very disturbed individual who has been derided even by his own progeny.-See: What You NEED to Know about Nico Kuyt <https://jagannatha.com/what-to-know-about-nico/>



from mayesvara dasa cont...

hair!

*“(21) No studies were found with living subject’s hair having anywhere near 16 ppm”<sup>26</sup>*

An impartial consideration of the basic chemistry and biology outlined here, illustrates how it would be impossible for anyone to survive the rigorous, ongoing cadmium consumption that would have been necessary for Srila Prabhupad’s hair to absorb 15.73ppm. While the P-Con languishes in its own Gordian Knot of false accusations and misconstrued facts, it should be clear that all hearsay and propaganda that alleges Srila Prabhupada’s hair had 250X normal cadmium levels should be dismissed as ill-informed, churlish vengeful propaganda. To continue promoting this rubbish is as absurd as someone saying Srila Prabhupada had 250X more alcohol in his blood than the average motorist who gets arrested for drunk driving!<sup>27</sup>

### 9.2.3 Reality = Never Could Have Happened!

The P-Con points out there are no cases of anyone accumulating 16 ppm or the alleged amount of cadmium in their hair, other than Prabhupada. That is because no one could endure ingesting the massive amounts of cadmium required for those readings as medically proven above.

Attempts to misconstrued science to establish what the P-Con’s-Fraudsters present as their smoking gun, once again, proves impotent, and illustrates how incompetent or venomous they are! **DECEPTION’S** scientific research and expert testimony notwithstanding, common sense alone proves that the P-Con’s lack of case history, irreconcilabilities, impossibilities, improbabilities, and a type of blind obstinance all reveal intentional malice and deceit. It is a clear pattern that one does not need an expert witness to confirm!<sup>28</sup>

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<sup>26</sup> SRILA PRABHUPADA’S CADMIUM LEVELS WERE LETHAL: Interpretations On Srila Prabhupada’s Cadmium Levels, Nico’s Website, 2024 <https://prabhupadatruthcommission.org/interpretations-on-srila-prabhupadas-cadmium-levels>

<sup>27</sup> The nationwide standard for Driving Under the Influence (DUI) of Alcohol is a Blood Alcohol content of 0.08% Anything over 0.30% becomes life threatening. 250 X 0.08% would be a solid 20!

<sup>28</sup> As this is being written, ISKCON has retained a very reputable toxicologist to confirm the principles explained herein. His is being consulted to illuminate the extensive **DECEPTION** that has been used to keep the ugly, unfounded P-Con alive for so many years!



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## Next Chapter

### 10 Final Plea/Prayer

#### Closing Salutation

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**Who is mayesvara dasa? See:** <http://jagannatha.com/who-is-mayesvara-dasa-acbsp/>

**Director:** **American Vedic Association**

*Destroy the Darkness of Ignorance With the Torchlight of Knowledge. -Bg 10.11*

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*One Who Knows Me Will Become Wise & His Endeavors will know Perfection. -Bg 15.20*

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**Author Of:** **DECEPTION** The 500p. book & 55-minute movie that exposed the Poison Conspiracy