

Heavy metals Test

<u> ජූ</u> Lab test

🗞 Urine

Name: Sample Report Date of test: 06/19/2023 Analysis-ID: DUMMY-37





Heavy metals Test

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Your test results

Creatinine

Substance	Reference value	Your value
The concentration of creatine in your urine	40 - 200 mg/dl	• 71.40

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Heavy metals

Substance	Reference value	Your value
Aluminum/Creatinine	< 60 µg/g Creatinine	• 13.00
Arsenic	< 15,00 µg/L	• 3.30
Lead	< 50 µg/L	• 0.90
Cadmium	< 0,80 µg/L	• 0.40
Chromium	< 1,0 µg/L	• 0.90
Cobalt	< 1,00 µg/L	• 0.90
Copper	< 60 µg/L	• 10.00
Nickel	< 3,00 µg/L	• 1.40
Mercury	< 10 µg/L	• 0.90
Mercury/Creatinine	< 25 µg/g Creatinine	• 1.40
Zinc/Creatinine	250-1200 μg/g Creatinine	• 593.00

*The reference values apply to adults.



About heavy metals

Heat is maint to and tank maint in their and not challened an bound to any argenic malerule. Examples of each maint to an ensembly subfinition, lead, rising elements, manuary and Back match on ealers emergentically entries and our examples in the body and create large emergence of the codexis. Must have, match come ham we also encommented patterns that we furners are used. They also and up is not walk and is not matcher and produces we are to match each matchers. Takeness, and mours system, where they can markers with their furnities and produces vectors of sectors are implemented to make a matcher is any appendence of the context and their furnities and produces vectors of sectors are inplemented to make a matcher is any appendence of the context and the sector weath their furnities and produces vectors of sectors are implemented to make a matcher is any appendence of the context and the sectors and produces vectors of sectors are implemented to make a matcher is any appendence of the context and the their furnities and produces vectors of sectors are implemented to make a matcher any appendence of the context and the information and produces and matcher and matcher and depression, encoders and matcher and the context and the furnities and produces and matcher and these with depression, encoders and matched as and the sectors are appendence and matcher and an each of the sectors and matcher any appendence and appendence and the sectors are appendence and matcher and the sectors and appression. encoders and we with the sectors are appendence and matcher and the sectors and the sectors are appendence and appendence appendence and the sectors are appendence appendence and the sectors appendence and appendence appenden

How do heavy metals harm our bodies?

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What do I do if my values are too high?

About detox

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Diet for detox

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Foods that can be extra beneficial during a detox are (see also recommendation under each individual heavy metal):

- · Winderiter
- · Creater
- * 10x16
- · Turmaria
- · Reserver:
- · Papillon hosts
- * Chipvelle
- · Resident
- * Columba
- · Bendelden
- · matrixe

Antagonists

Arringentation is substantian that adjust the south birty of another substance, whilst its opticle, or present to furnition. Below you will find antisgeniate for each specified here: mate/

Aluminium

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Arsenic

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Cadmium

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Chromium

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Cobalt

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Copper

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Nickel

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Mercury

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Antiogeniate to measure Brotestrine, Kan, selectory, softar, procreteness, Spate and Leonin E.

Zinc

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Renagonations are Capper observe \$1, observe \$12, observe 2, observe 2, observant, mangament, intervedentum, and solvinger.

This test does not replease medical corrections, Always seek medical attention 6 yes espectrone ecosystems.



