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Heavy metals are thus commonly defined as those having a specific density of more than 5 g/cm³. The main threats to human health from heavy metals are associated with exposure to lead, cadmium, mercury and arsenic (arsenic is a metalloid, but is usually classified as a heavy metal).

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Hazards of heavy metal contamination. Järup L(1). Author information: (1)Department of Epidemiology and Public Health, Imperial College, London, UK. l.jarup@imperial.ac.uk The main threats to human health from heavy metals are associated with exposure to lead, cadmium, mercury and arsenic.

Hazards of heavy metal contamination.

Toxic metals, including "heavy metals," are individual metals and metal compounds that negatively affect people's health. Some toxic, semi-metallic elements, including arsenic and selenium, are discussed in this page. In very small amounts, many of these metals are necessary to support life. However, in larger amounts, they become toxic.

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Health hazard indices are derived to assess the human health risks that result from the dietary intake of food crops contaminated with various types of heavy metals. In a study on health risks, es-

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heavy metals 1. HEAVY METALS Substances *Hg 13.5 *Pb 11.3 Cu 9.0 *Cd 8.7 *Cr 7.2 Sn 5.8-7.3 *As 5.8 Al 2.7 Mg 1.7 H₂O Densities of Some Important Heavy Metals and Other Substances Density (g/cm³) 1.0 their standard state have specific gravity (density) of more than 5g/cm³ occur near the middle and bottom of the periodic table type of chemical element which are poisonous to humans

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