

EXPOZOM HEAVY METALS			
Name of the pollutant	Symbole	ESSENTIAL	INTEGRAL
Lead	Pb	●	●
Cadmium	Cd	●	●
Mercury	Hg	●	●
Arsenic	As		●
Chromium	Cr		●
Copper	Cu		●
Cobalt	Co		●
Nickel	Ni		●
Zinc	Zn		●
Tin	Sn		●
Antimony	Sb		●
Manganese	Mn		●
Uranium	U		●
Tellurium	Te		●
Thallium	Th		●

EXPOZOM allows you to **test your exposure to heavy metals with great accuracy**. Selected pollutants are **measured in the laboratory** using state-of-the-art technology to **ensure that measurements are below the international health reference values for the most hazardous pollutants**.

Two levels of analysis are available:

ESSENTIAL

The **ESSENTIAL** level analysis **focuses on the most dangerous heavy metals, classified as high priority for health by international health authorities**, including WHO, US EPA, ANSES and HEALTH CANADA.

These pollutants are carcinogenic, neurotoxic and/or cause developmental problems.

It is important to avoid exposure to these highly toxic heavy metals and the **accurate measurement of these pollutants in your hair can give you the right indication**.

INTEGRAL

The **INTEGRAL** level analysis **includes all of the ESSENTIAL level heavy metals as well as an extensive list of other heavy metals present in our environment and of health concern**.

Any of these chemicals are of significant toxicity to humans and are frequently measured in human exposure monitoring campaigns.

Exposure to heavy metals should be monitored, especially for pregnant women and children.