

Analyses médicales

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Accréditation
ISO/CEI 17025
STS 383

Laboratoire **MGD**

TEST LTT-MELISA®

Sheet to be completed and sent back to us

Consultant doctor (obligatory stamp) []
[]
[]
[]
[]

Name :

First name :

Date of birth :

Address :

.....

Zip code / City :

Country :

Telephone :

Purpose of the request :

Number of the previous file :

Known disease(s) :

Personal exposure :

Profession :

Conditions

- Be on an empty stomach
- Not be under immunosuppressive treatment
- Take 5 x 8.ml citrated tubes (40 ml of total blood imperatively)
- **The room temp. tubes** have to reach the laboratory **within 48 hours**
- Send by fast post if necessary (DHL, Chronopost...)
- Delay of analysis : approximately 3 weeks

Choice of metals to be tested

On the back side, surround the chosen profile and/or metals. It is possible to choose any metals of this list.

*** Profile 1 : amalgams**

- | | |
|---------------------|------------------|
| 1 Aluminium | 6 Palladium |
| 2 Beryllium | 7 Methyl-mercury |
| 3 Copper | 8 Nickel |
| 4 Indium | 9 Silver |
| 5 Inorganic mercury | 10 Tin |

*** Profile 2 : for the persons having replaced mixtures by some gold**

- | | |
|---------------------|------------------|
| 1 Beryllium | 6 Lead |
| 2 Cadmium | 7 Methyl-mercury |
| 3 Gold | 8 Nickel |
| 4 Indium | 9 Palladium |
| 5 Inorganic mercury | 10 Titan dioxyde |

*** Profile 3 : for the persons having implants**

- | | |
|---------------------|------------------|
| 1 Beryllium | 6 Methyl-mercury |
| 2 Cadmium | 7 Nickel |
| 3 Gold | 8 Phenyl-mercury |
| 4 Inorganic mercury | 9 Thimerosal |
| 5 Lead | 10 Titan dioxyde |

*** Profile 4 : for the persons having amalgams and implants**

- | | |
|---------------------|-------------------|
| 1 Aluminium | 11 Methyl-mercury |
| 2 Arsenic | 12 Molybdenum |
| 3 Antimony | 13 Nickel |
| 4 Beryllium | 14 Palladium |
| 5 Cadmium | 15 Phenyl-mercury |
| 6 Chromium | 16 Thimerosal |
| 7 Gold | 17 Tin |
| 8 Indium | 18 Titan dioxyde |
| 9 Inorganic mercury | 19 Titan chloride |
| 10 Lead | 20 Silver |

*** Basic profile**

- | | |
|---------------------|------------------|
| 1 Beryllium | 6 Cadmium |
| 2 Lead | 7 Nickel |
| 3 Gold | 8 Palladium |
| 4 Tin | 9 Phenyl-mercury |
| 5 Inorganic mercury | 10 Titan dioxyde |

*** Supplementary profile**

- | | |
|-----------------|------------------|
| 1 Aluminium | 6 Methyl-mercury |
| 2 Chromium | 7 Molybdenum |
| 3 Cobalt | 8 Indium |
| 4 Copper | 9 Platinum |
| 5 Ethyl-mercury | 10 Silver |

*** Other metals**

- | | |
|--------------------|--------------|
| 1 Vanadium | 5 Ruthénium |
| 2 Gallium | 6 Lanthanium |
| 3 Iridium | 7 Baryum |
| 4 Calcium titanate | 8 Zinc |

*** Other substances**

- | | |
|--------------------|---------------------|
| 1 Casein | 6 Gluten |
| 2 Cow milk | 7 Mixture of cereal |
| 3 Candida Albicans | 8 Aspergillus |
| 4 Glutamate (E621) | 9 |
| 5 Yeast | 10 |