

MELISA® request form for metal allergy testing



Referred by

Name: _____

Contact info: _____

Patient details

Name: _____

Birthdate (YYYY/MM/DD): _____

Address: _____

Postcode: _____

Country: _____ Email: _____

Tel: _____ Fax: _____

Clinical history: _____

Note: Patient should not be taking steroids or suffering from widespread systemic infection (eg staph)

Payment Payment will be taken by Biolab Medical Unit

Patient reception

Biolab provides a MELISA® sample taking service and transport service at Biolab Medical Unit, 9 Weymouth Street, London, W1W 6DB

Tel: 020-7636 5959/5905 for an appointment, or go to: www.biolab.co.uk for directions

Tuesday to Wednesday 9:00am to 2:45pm to allow for same day shipping.

Instructions for sample taking

Please use the following number of 9 ml tubes containing sodium citrate for testing:

For 1-3 metals use 2 tubes, 4-5 metals use 3 tubes, 6-10 metals use 4 tubes, 11-20 metals use 6 tubes

Prices

1 metal	£150
2 metals	£175
3 metals	£200
4-5 metals	£225
Additional metals (up to 7)	£20 per metal
7-10 metals	£265
Additional metals (over 10)	£15 per metal
18-20 metals	£375
Phlebotomy fee	£20
Courier fee	£30

The metals in each testing panel have been chosen according to our experience with metals present in dental materials and other common environmental exposure.

Please check with your healthcare professional to find the exact content of your fillings, crowns or implants. You also have the option of creating an individual testing panel based on your specific exposure,
Updated 12.10.2016

Testing panels

Circle a panel or choose metals from the Individual metals tests

A. Amalgam fillings only (£225)

Copper, Inorganic mercury, Nickel, Silver, Tin

B. Amalgam replaced with gold or porcelain fused to metal crowns (£265)

Copper, Gallium, Gold, Indium, Inorganic mercury, Iridium, Nickel, Palladium, Platinum, Silver

C. No amalgam fillings, or fillings replaced with a non-metallic material, but with environmental exposure (£265)

Aluminium, Cadmium, Copper, Inorganic mercury, Lead, Methylmercury, Nickel, Silver, Thimerosal, Titanium dioxide

D. Amalgam, gold and root-fillings (£375)

Aluminium, Beryllium, Cadmium, Chromium, Copper, Gold, Indium, Inorganic mercury, Iridium, Methylmercury, Molybdenum, Nickel, Palladium, Phenyl mercury, Platinum, Silver, Thimerosal, Tin, Titanium dioxide, Zirconium

E. Titanium implant (£225)

Aluminium, Nickel, Titanium dioxide, Titanium sulphate, Vanadium

F. Individual metal tests

Please circle:

- | | |
|----------------------------|-----------------------|
| 1. Aluminium (Al) | 19. Nickel (Ni) |
| 2. Antimony (Sb) | 20. Niobium (Nb) |
| 3. Beryllium (Be) | 21. Palladium (Pd) |
| 4. Cadmium (Cd) | 22. Phenyl mercury |
| 5. Calcium titanate | 23. Platinum (Pt) |
| 6. Chromium (Cr) | 24. Ruthenium (Ru) |
| 7. Cobalt (Co) | 25. Silver (Ag) |
| 8. Copper (Cu) | 26. Thimerosal |
| 9. Ethylmercury | 27. Tin (Sn) |
| 10. Gallium (Ga) | 28. Titanium dioxide |
| 11. Gold (Au) | 29. Titanium sulphate |
| 12. Indium (In) | 30. Vanadium (V) |
| 13. Inorganic mercury (Hg) | 31. Tantalum (Ta) |
| 14. Iridium (Ir) | 32. Zirconium (Zr) |
| 15. Lead (Pb) | 33. Gluten * |
| 16. Manganese (Mn) | 34. Candida* |
| 17. Methylmercury | 35. Casein* |
| 18. Molybdenum (Mo) | |

G. Methacrylates*

- | | |
|--------------------------------------|---|
| 1. Methyl methacrylate (MMA) | 3. Triethyleneglycol dimethacrylate (TEGMA) |
| 2. Hydroxy ethyl methacrylate (HEMA) | 4. Ethylene glycol dimethacrylate (EGMA) |

** Antigens have been developed for research purposes and the clinical relevance of a positive result has not yet been formally established.*