

Department of Occupational and Environmental Medicine

**OEM Laboratory Service Request Form – Please complete and post with sample**

<b>a. Patient/employee details:</b>							
Surname	First Name	Date of Birth				Sex: M / F	
		d	d	m	m		y
Patient reference	Patient's employer						

<b>b. Referrer details:</b>		
Surname and title	First Name	Organisation status (please circle one) NHS / University / Other
Tel no.	E-mail	
Address for results	Address for invoice (if different)	

**c. Please tick tests required. For #2-3, please telephone to discuss before sending samples.**

**1. Standard allergens (IgE or IgG) – LISTED OVERLEAF**  
Please tick here and allergen(s) overleaf

**2. Other non-standard allergens (suspected or novel) - IgE, IgG or precipitating**  
Please tick appropriate box and state allergen(s) below:

i.	<input type="checkbox"/> IgE	<input type="checkbox"/> IgG	<input type="checkbox"/> Precipitins	Allergen: .....
ii.	<input type="checkbox"/> IgE	<input type="checkbox"/> IgG	<input type="checkbox"/> Precipitins	Allergen: .....
iii.	<input type="checkbox"/> IgE	<input type="checkbox"/> IgG	<input type="checkbox"/> Precipitins	Allergen: .....

**3. Lymphocyte proliferation testing for beryllium** Please tick:   
Fresh, heparinised sample required

**d. For tests #1 and 2, send Request Form with 10ml clotted blood or 5ml serum in a suitable container to:**  
Jennifer Welch, BSc  
Occupational and Environmental Medicine  
National Heart and Lung Institute (Imperial College)  
Emmanuel Kaye Building, 1b Manresa Road, London SW3 6LR  
**For test #3, please contact Jennifer Welch**

 - 020 7594 7969       j.welch@imperial.ac.uk

**NB: Please do not send samples on a Friday due to potential for delay over weekend.  
The building doors are locked from 8:30am to 5:30pm and not open on a weekend.**

# OEM Laboratory Service Request Form – Please print and post with sample

## 1. STANDARD ALLERGENS

Please tick those required for IgE antibodies (unless stated otherwise).

\* Please circle **IgE** or **IgG** as appropriate.

<b>Bakery</b>	
Fungal alpha amylase	
Plain flour	

<b>Common aeroallergens</b>	
Cat dander	
<i>Dermatophagoides pteronyssinus</i>	
Timothy	
Tree pollen (specify) .....	

<b>Detergent enzymes</b>	
Amylase	
Cellulase	
Lipase	
Protease	

<b>Shellfish</b>	
Crab	
Lobster	
Shrimp	

<b>Foods</b>	
Egg	
Egg white	
Maize / corn	
Soya bean	
Yeast	

<b>Insects</b>	
Cockroach	
Drosophila	
Locust (specify) .....	

<b>Laboratory animals</b>	
Guinea pig epithelium	
Mouse urine	
Rabbit epithelium	
Rat urine	

<b>Latex</b>	

<b>Low molecular mass allergens</b>	
Formaldehyde / Formalin	
Isocyanate HDI	
Isocyanate MDI	
Isocyanate TDI	

<b>Moulds</b>		
<i>Alternaria alternata</i> *	IgE	IgG
<i>Aspergillus fumigatus</i> *	IgE	IgG
<i>Cladosporium herbarum</i> *	IgE	IgG
<i>Micropolyspora faeni</i> ( <i>S. rectivirgula</i> )		IgG
<i>Thermoactinomyces vulgaris</i>		IgG
<i>Penicillium spp.</i>		IgG

<b>Other animals / birds</b>	
Budgerigar serum proteins, feathers and droppings	IgG
Pigeon serum proteins, feathers and droppings	IgG
Dog dander	
Cow dander	
Goat epithelium	
Horse dander	
Sheep epithelium	
Swine epithelium	

<b>Storage mites</b>	
<i>Acarus siro</i>	
<i>Lepidoglyphus destructor</i>	
<i>Tyrophagus putrescentiae</i>	