

Clinical Diagnosis (Please fill up)		TAN TOCK SENG HOSPITAL CLINICAL IMMUNOLOGY LABORATORY Tel: 6357-8464 Email: cil_enquiry@ttsh.com.sg	
Relevant History/ Findings/ Treatment		ALLERGY FORM	
Name and Signature of requesting Doctor		NRIC	
		NAME	
		SEX/RACE	
		ADDRESS	
Collection Date: _____ Time: _____ am/pm			
SPECIFIC IgE ANTIBODIES TESTS with PANELS			
<input type="checkbox"/> INSECT VENOM PANEL*			
<input type="checkbox"/> Honey Bee i1 <input type="checkbox"/> Paper Wasp i4 <input type="checkbox"/> Yellow Jacket i3 <input type="checkbox"/> Yellow Horne <input type="checkbox"/> White-faced Hornet i2			
<input type="checkbox"/> ENVIRONMENTAL PANEL*			
<input type="checkbox"/> Cockroach i6 <input type="checkbox"/> Cat Dander e1 <input type="checkbox"/> Dog Dander e5 <input type="checkbox"/> <i>D farinae</i> d2 <input type="checkbox"/> <i>D pteronyssinus</i> d1 <input type="checkbox"/> <i>Blomia tropicalis</i> d201 <input type="checkbox"/> <i>Aspergillus fumigatus</i> m3 <input type="checkbox"/> Oil Palm t223			
<input type="checkbox"/> SEAFOOD PANEL*			
<input type="checkbox"/> Crab f23 <input type="checkbox"/> Shrimp f24 <input type="checkbox"/> Fish, Cod f3 <input type="checkbox"/> Scallop f338 <input type="checkbox"/> Clam, f207 <input type="checkbox"/> Lobster f80 <input type="checkbox"/> Squid f258			
<input type="checkbox"/> NUTS PANEL*			
<input type="checkbox"/> Peanut f13 <input type="checkbox"/> Walnut f256 <input type="checkbox"/> Pistachio f203 <input type="checkbox"/> Hazel Nut f17 <input type="checkbox"/> Brazil Nut f18 <input type="checkbox"/> Pecan Nut f201 <input type="checkbox"/> Almond f20 <input type="checkbox"/> Cashew Nut f202			
* Tick bold box to include all allergens under the specific panel or smaller box to order allergens individually. Please tick the most appropriate box(es)			
SPECIFIC IgE ANTIBODIES TESTS with <u>NO</u> PANELS			
Drugs:	Food:	<input type="checkbox"/> Yeast <i>S.cere</i> f45 (Baker's Yeast) <input type="checkbox"/> Gluten f79 <input type="checkbox"/> Potato f35	
<input type="checkbox"/> Penicilloyl G c1	<input type="checkbox"/> Wheat f4	<input type="checkbox"/> Milk f2	<input type="checkbox"/> Soy Bean f14 <input type="checkbox"/> Sesame f10
<input type="checkbox"/> Penicilloyl V c2	<input type="checkbox"/> Egg White f1	<input type="checkbox"/> Egg Yolk f75	<input type="checkbox"/> Chicken f83 <input type="checkbox"/> Cheddar Cheese f81
<input type="checkbox"/> Ampicillin c5	<input type="checkbox"/> Pea f12	<input type="checkbox"/> Chick Pea f309	<input type="checkbox"/> Beef f27 <input type="checkbox"/> Pine Nut f253
<input type="checkbox"/> Amoxicillin c6	<input type="checkbox"/> Corn, Maize f8	<input type="checkbox"/> Rice f9	<input type="checkbox"/> Coconut f36 <input type="checkbox"/> Macadamia Nut f345
	<input type="checkbox"/> Egg f245	<input type="checkbox"/> Oat f7	<input type="checkbox"/> Barley f6 <input type="checkbox"/> Rye f5
COMPONENT TESTS			
<input type="checkbox"/> rAra h 1 (Peanut) f422 <input type="checkbox"/> rAra h 8 (Peanut) f352 <input type="checkbox"/> rTri a 19 Omega-5 Gliadin f416 <input type="checkbox"/> Ovomucoid f233 <input type="checkbox"/> rAra h 2 (Peanut) f423 <input type="checkbox"/> rAra h 9 (Peanut) f427 <input type="checkbox"/> rAna o 3 Cashew nut f443 <input type="checkbox"/> Ovalbumin f232 <input type="checkbox"/> Casein, Milk f78 <input type="checkbox"/> rJug r1 (Walnut) f441 <input type="checkbox"/> rCor a 14, Hazel nut f439 <input type="checkbox"/> rSes i 1 Sesame seed f449			
MISCELLANEOUS TESTS			
<input type="checkbox"/> Total IgE	<input type="checkbox"/> Storage mite, <i>Acarus siro</i> d70	<input type="checkbox"/> Storage mite, <i>T. putrescentiae</i> d72	
<input type="checkbox"/> Tryptase	<input type="checkbox"/> Storage mite, <i>L. destructor</i> d71	<input type="checkbox"/> Storage mite, <i>G. domesticus</i> d73	
	<input type="checkbox"/> Bermuda Grass g2	<input type="checkbox"/> Timothy Grass g6	<input type="checkbox"/> Latex k82
	<input type="checkbox"/> <i>Candida Albicans</i> m5	<input type="checkbox"/> <i>Penicillium Chrysogenum</i> m1	