

ALLERGY REQUEST FORM

ALLERGOLOGY, DIAGNOSTIC & CLINICAL RESEARCH UNIT (ADCRU)

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Referring Doctor:		Copies to:		Medical Aid:	
Patient's Surname:		File No:	Time:	Medical Aid No.:	
Patient's First Name:		Age/D.O.B: <small>DD MM YY</small>		Work Tel.No.:	
Sex:		Relevant Clinical Data:		Home Tel.No.:	
Account To (Mr/Mrs/Miss):		Address:		Employer's Name:	

Please tick the working diagnosis:

<input type="checkbox"/> Asthma	<input type="checkbox"/> Occupational Allergy	<input type="checkbox"/> Anaphylaxis	<input type="checkbox"/> Food Allergy
<input type="checkbox"/> Rhinitis	<input type="checkbox"/> Urticaria	<input type="checkbox"/> Auto-Immune Disease	<input type="checkbox"/> Venom Allergy
<input type="checkbox"/> Eczema	<input type="checkbox"/> Drug Allergy	<input type="checkbox"/> Immunodeficiency	<input type="checkbox"/> Aids
<input type="checkbox"/> Other: (specify)			

SKIN PRICK TESTS:

STANDARD INHALANT PANEL	WEED AND FLORAL POLLENS	PAEDIATRIC FOOD PANEL	SEAFOOD PANEL (Special)
<input type="checkbox"/> Alternaria alternata <input type="checkbox"/> Aspergillus fumigatus <input type="checkbox"/> Bermuda grass <input type="checkbox"/> Cat <input type="checkbox"/> Cladosporium herbarium <input type="checkbox"/> Cockroach Mix <input type="checkbox"/> D.farinae <input type="checkbox"/> D.pteronissinus <input type="checkbox"/> Dog <input type="checkbox"/> Grass mix #5 (Kentucky Blue, Orchard, Redtop, Timothy, Sweet Vernal)	<input type="checkbox"/> Tree mix #11 (Ash, Beech, Birch, Walnut, Cottonwood, Elm, Hickory, Maple, Oak, Sycamore, Willow) <input type="checkbox"/> African flower mix (Daisies) <input type="checkbox"/> Daisy/chrysanthemum <input type="checkbox"/> Mugwort <input type="checkbox"/> Nettle <input type="checkbox"/> Buffalo <input type="checkbox"/> Eragrostus <input type="checkbox"/> Kentucky blue <input type="checkbox"/> Kikuyu <input type="checkbox"/> Orchard <input type="checkbox"/> Rye <input type="checkbox"/> Sudan <input type="checkbox"/> Timothy <input type="checkbox"/> Zea mays <input type="checkbox"/> Phragmites (Reed) <input type="checkbox"/> Sweet vernal	<input type="checkbox"/> Corn, whole grain <input type="checkbox"/> Cow's milk <input type="checkbox"/> Peanut mix <input type="checkbox"/> Soya bean <input type="checkbox"/> Wheat, whole grain <input type="checkbox"/> Whole Egg <input type="checkbox"/> Alpha lactalbumin <input type="checkbox"/> Banana <input type="checkbox"/> Beef <input type="checkbox"/> Beta lactoglobulin <input type="checkbox"/> Cabbage mix <input type="checkbox"/> Casein <input type="checkbox"/> Cheese, cheddar <input type="checkbox"/> Chocolate/cocoa mix <input type="checkbox"/> Egg white <input type="checkbox"/> Egg yolk <input type="checkbox"/> Garlic <input type="checkbox"/> Orange, sweet <input type="checkbox"/> Pea <input type="checkbox"/> Tomato <input type="checkbox"/> Wheat gluten	<input type="checkbox"/> Abalone <input type="checkbox"/> Alikreukel <input type="checkbox"/> Crayfish East Coast <input type="checkbox"/> Crayfish South Coast <input type="checkbox"/> Crayfish West Coast <input type="checkbox"/> Hake <input type="checkbox"/> Kabeljou <input type="checkbox"/> Kingklip <input type="checkbox"/> Langoustine <input type="checkbox"/> Maasbanker <input type="checkbox"/> Mussel black <input type="checkbox"/> Mussel Mediterranean <input type="checkbox"/> Mussel ribbed <input type="checkbox"/> Mussel white <input type="checkbox"/> Octopus <input type="checkbox"/> Oyster <input type="checkbox"/> Pilchard <input type="checkbox"/> Shrimp <input type="checkbox"/> Snail <input type="checkbox"/> Snoek <input type="checkbox"/> Sole <input type="checkbox"/> Squid <input type="checkbox"/> Tuna <input type="checkbox"/> Yellowtail
MOULDS	GRASS POLLENS	MISCELLANEOUS FOODS	MISCELLANEOUS
<input type="checkbox"/> Botrytis cinerea <input type="checkbox"/> Epicoccum nigrum <input type="checkbox"/> Penicillium notatum <input type="checkbox"/> Saccharomyces c.	<input type="checkbox"/> Buffalo <input type="checkbox"/> Eragrostus <input type="checkbox"/> Kentucky blue <input type="checkbox"/> Kikuyu <input type="checkbox"/> Orchard <input type="checkbox"/> Rye <input type="checkbox"/> Sudan <input type="checkbox"/> Timothy <input type="checkbox"/> Zea mays <input type="checkbox"/> Phragmites (Reed) <input type="checkbox"/> Sweet vernal	<input type="checkbox"/> Cod <input type="checkbox"/> Codfish mix <input type="checkbox"/> Crab <input type="checkbox"/> Herring <input type="checkbox"/> Mackerel <input type="checkbox"/> Salmon <input type="checkbox"/> Shrimp <input type="checkbox"/> Tuna	<input type="checkbox"/> American cockroach <input type="checkbox"/> Anisakis <input type="checkbox"/> Feather mix (Chicken, Duck, Goose) <input type="checkbox"/> German cockroach <input type="checkbox"/> Goose feathers <input type="checkbox"/> Horse <input type="checkbox"/> Oriental cockroach
TREE POLLENS	DRUG/VENOM	SEAFOOD PANEL (Routine)	OCCUPATIONAL
<input type="checkbox"/> Acacia <input type="checkbox"/> Birch <input type="checkbox"/> Black willow <input type="checkbox"/> Brazilian Pepper <input type="checkbox"/> Californian Pepper <input type="checkbox"/> Cypress <input type="checkbox"/> Eucalyptus <input type="checkbox"/> False acacia (Robinia pseudo) <input type="checkbox"/> Oak mix <input type="checkbox"/> Pine <input type="checkbox"/> Plane <input type="checkbox"/> Red oak	<input type="checkbox"/> Bee venom <input type="checkbox"/> Penicillium	<input type="checkbox"/> Cod <input type="checkbox"/> Codfish mix <input type="checkbox"/> Crab <input type="checkbox"/> Herring <input type="checkbox"/> Mackerel <input type="checkbox"/> Salmon <input type="checkbox"/> Shrimp <input type="checkbox"/> Tuna	<input type="checkbox"/> Latex <input type="checkbox"/> Locust mix <input type="checkbox"/> Sheep Wool
	<input type="checkbox"/> Bee venom <input type="checkbox"/> Penicillium		<input type="checkbox"/> POSITIVE CONTROL <input type="checkbox"/> NEGATIVE CONTROL

SPECIALISED LABORATORY TESTS:

<input type="checkbox"/> ANTI IgE RECEPTOR AUTOANTIBODIES	<input type="checkbox"/> Finch feathers	<input type="checkbox"/> IgG ANTI-ALPHA LACTALBUMIN	<input type="checkbox"/> METHYL HISTAMINE IN URINE
<input type="checkbox"/> ACETYL CHOLINE RECEPTOR AUTOANTIBODIES	<input type="checkbox"/> Goose feathers	<input type="checkbox"/> IgG ANTI-GLIADIN	<input type="checkbox"/> NASAL SMEAR
<input type="checkbox"/> AVIAN PRECIPITANS	<input type="checkbox"/> Parrot feathers	<input type="checkbox"/> IgG ANTI-BETA LACTOGLOBULIN	<input type="checkbox"/> DUST SAMPLE ANALYSIS
<input type="checkbox"/> Budgerigar droppings	<input type="checkbox"/> Pigeon droppings	IMMUNE STATUS EVALUATION	
<input type="checkbox"/> Budgerigar feathers	<input type="checkbox"/> Pigeon feathers	<input type="checkbox"/> T-cell proliferation	<input type="checkbox"/> Dust screen
<input type="checkbox"/> Budgerigar serum	BASOPHIL HISTAMINE RELEASE		<input type="checkbox"/> (3 mites, cat, cockroach)
<input type="checkbox"/> Chicken droppings	CANINE IMMUNODOT SCREEN		<input type="checkbox"/> Cat antigen
<input type="checkbox"/> Chicken serum proteins	CAST ELISA		<input type="checkbox"/> House dust mite
	<input type="checkbox"/> Food additives	<input type="checkbox"/> Flow cytometry	<input type="checkbox"/> Cockroach
	<input type="checkbox"/> Drugs	LATEX GLOVE ANALYSIS	
	<input type="checkbox"/> IgA ANTI-GLIADIN	<input type="checkbox"/> Total Protein ug/g glove	<input type="checkbox"/> Mould plate sampling
	<input type="checkbox"/> IgG ANTI-CASEIN	<input type="checkbox"/> Latex Specific Protein	<input type="checkbox"/> INDOOR VOLUMETRIC
		<input type="checkbox"/> MAST CELL TRYPTASE	<input type="checkbox"/> PARTICLE ANALYSIS (MITES)

SPECIFIC IgE TESTS:

- TOTAL IgE
- PHADIATOP INHALANT SCREEN
- RAST fx5E PAEDIATRIC SCREEN

GRASS POLLENS

- Bermuda Grass, g2
- Buffalo Grass
- Kikuyu Grass
- Rye Grass, g5
- Timothy Grass, g6
- Grass mix, gx2 (Bermuda, Rye, Timothy, Johnson, Bahia)

TREE POLLENS

- Acacia, t19
- Australian Pine, t73
- Eucalyptus, t18
- Melaleuca, t21
- Oak, t7
- Olive, t9
- Pine, white, t16
- Plane, t11
- Willow, t12
- Tree mix, tx7 (Olive, Willow, White Pine, Eucalyptus, Acacia, Melaleuca)

WEED POLLENS

- Weed mix, wx7 (Marguerite, Dandelion, Plantain, Goosefoot, Golden Rod)

MOULDS

- Alternaria alternata, m6
- Aspergillus, m3
- Candida albicans (yeast), m5
- Cladosporium herbarum, m2
- Epicoccum purpurascens, m14
- Mucor racemosus, m4
- Penicillium notatum, m1
- Mould mix, mx1 (Penicillium, Cladosporium, Aspergillus, Alternaria)
- Mould mix, mx2 (Penicillium, Cladosporium, Aspergillus, Candida, Alternaria, Helminthosporium)

EPIDERMALS

- Budgerigar droppings, e77
- Budgerigar, serum proteins, e79
- Canary feathers, e201
- Cat dander, e1
- Chicken droppings, Re218
- Chicken feathers, e85
- Chicken, serum proteins, Re219
- Dog dander, e5
- Duck feathers, e86
- Goose feathers, e70
- Hamster epithelium, e84
- Horse dander, e3
- Mouse, urine proteins, e72
- Parrot feathers, e213
- Pigeon droppings, e7
- Pigeon feathers, Re215
- Pigeon serum
- Rat, urine proteins, e74
- Rabbit epithelium, e82
- Sheep epithelium, e81
- Feather mix, ex71 (Goose, Chicken, Duck, Turkey)

MITES

- Acarus siro, d70
- Blomia tropicalis, Rd201
- Dermatophagoides microceras, d3
- Dermatophagoides pteronyssinus, d1
- Dermatophagoides farinae, d2
- Euroglyphus maynei, d74
- Glycyphagus domesticus, d73
- Lepidoglyphus destructor, d71
- Tyrophagus putrescentiae, d72

OCCUPATIONALS

- Alpha-amylase, k87
- Cotton seed, k83
- Ethylene oxide, k78
- Formaldehyde/Formalin, k80
- Isocyanate HDI, k77
- Isocyanate MDI, k76
- Isocyanate TDI, k75
- Latex, k82
- Papain, Rk201
- Phthalic anhydride, k79
- Silk, k74
- Silk waste, k73
- Sunflower seed, k84
- Trimellitic anhydride (TMA), k86

DRUGS

- Amoxicilloyl, c6
- Ampicilloyl, c5
- Cefaclor, Rc7
- Gelatin, c74
- Insulin, human, c73
- Insulin, porcine, c70
- Penicilloyl G, c1
- Penicilloyl V, c2
- Protamine, Rc207
- Succinylcholine/Suxamethonium, Rc202

VENOMS

- Common wasp venom, i3
- Honey bee venom, i1
- Yellow hornet venom, i5

INSECTS

- Cockroach, i6
- Fire ant, i70
- Grain weevil, Ri202
- Horse bot fly, i201
- Horse fly, Ri204
- Mosquito spp., i71

PARASITES

- Anisakis, p4
- Ascaris, p1
- Echinococcus, p2
- Schistosoma, p3

FOODS

- Almond, f20
- alpha Lactalbumin, f76
- Anise, Rf271
- Apple, f49
- Aubergine (Eggplant), Rf262
- Avocado, f96
- Banana, f92
- Barley, f6
- Basil, Rf269
- Beef, f27
- beta Lactoglobulin, f77
- Brazil nut, f18
- Cabbage, f216
- Cacao, f93
- Caraway, Rf265

- Cardamon, Rf267
- Carrot, f31
- Casein, f78
- Cashew nut, f202
- Cauliflower, Rf291
- Celery, f85
- Cheese, cheddar, f81
- Chestnut, sweet, f299
- Chicken meat, f83
- Chili pepper, Rf279
- Cinnamon, Rf220
- Clove, Rf268
- Coconut, f36
- Coriander, Rf317
- Cucumber, f244
- Curry, Rf281
- Egg white, f1
- Elk/Moose meat, Rf285
- Fennel seed, Rf219
- Garlic, f47
- Ginger, Rf270
- Gluten, f79
- Grape, f259
- Hazel nut, f17
- Kiwi fruit, f84
- Lemon, f208
- Lentils, f235
- Lovage, Rf275
- Mace, Rf266
- Maize, f8
- Marjoram, Rf274
- Mango fruit, f91
- Melon, f87
- Milk, f2
- Mushroom, Rf212
- Mutton, f88
- Nutmeg, Rf282
- Oat, f7
- Onion, f48
- Orange, f33
- Papaya, Rf293
- Parsley, f86
- Pea, f12
- Peach, f95
- Peanut, f13
- Pecan nut, f201
- Pepper (black), f280
- Pine nuts, Rf253
- Pineapple, f210
- Pork, f26
- Potato, f35
- Pumpkin, f225
- Rice, f9
- Rye, f5
- Sesame seed, f10
- Soya bean, f14
- Strawberry, f44
- Tarragon, Rf272
- Thyme, Rf273
- Tomato, f25
- Vanilla, Rf234
- Wheat, f4
- White beans, f15
- Yeast, f45

FOODS (FISH)

- Anchovy, Rf313
- Cob (Kabeljou local) WB
- Cod fish, f3
- Hake, Rf307
- Hake, Deep water (local) WB
- Hake, Shallow water (local) WB
- Herring, f205
- Kingklip (local) WB
- Mackerel/Maasbanker WB
- Mackerel, Rf206
- Salmon, Cape (local) WB
- Salmon, f41
- Sardine (Pilchard), f61
- Sardine (Pilchard, local) WB
- Sole, East Coast (local) WB
- Sole, Rf337
- Tuna-albacore (local), f40
- Tuna-yellow fin (local) WB
- Yellowtail (local) WB

FOODS (CRUSTACEA)

- Crab, f23
- Crab Red (local) WB
- Crayfish (fresh water), Rf320
- Langust, spiny lobster, Rf304
- Prawn Brown (local) WB
- Prawn Pink (local) WB
- Prawn Tiger (local) WB
- Rocklobster Cape (local) WB
- Rocklobster East Coast (local) WB
- Rocklobster South Coast (local) WB
- Rocklobster West Coast (local) WB
- Shrimp, f24

FOODS (MOLLUSCS)

- Abalone/Perlemoen (local) WB
- Alikreukel (local) WB
- Limpet (local) WB
- Mussel Black (local) WB
- Mussel Blue, f37
- Mussel Brown (local) WB
- Mussel Mediterranean (local) WB
- Mussel Ribbed (local) WB
- Mussel White (local) WB
- Octopus, f59
- Oyster Cape Rock (local) WB
- Oyster, f290
- Periwinkle (local) WB
- Snail, Rf314
- Squid (local), Rf258

FOODS MIXES

- Nut Mix, fx1 (Peanut, Hazel, Brazil, Almond, Coconut)
- Paediatric Food Mix, fx5E (Egg white, Milk, Fish, Wheat, Peanut, Soya bean)
- Seafood Mix, fx2 (Fish, Shrimp, Blue Mussel, Tuna, Salmon)
- Spice Mix, fx70 (Tarragon, Marjoram, Thyme, Lovage)
- Spice Mix, fx71 (Caraway, Cardamon, Clove, Mace)
- Spice Mix, fx72 (Anise, Basil, Fennel, Ginger)