Children's Memorial Hospital   Department of Pathology & Laboratory Medicine   RAST Requisition Page 2

Weed Pollens	
Cocklebur	W13
Common pigweed	W14
Dandelion	W8
Firebush/kochia	W17
Goldenrod	W12
Goosefoot (Lamb's Quarter)	W10
Marguerite (Ox-eye Daisy)	W7
Mugwort	W6
Nettle	W20
Pestifer/Saltwort	W11
PLANTAIN,ENGLISH (RAST)	W9
Ragweed, common	W1
Ragweed, false	W4
Ragweed, giant	W3
Ragweed, Western	W2
Rough marshelder	W16
Scale/lenscale	W15
Sheep sorrel	W18
Wall pellitory-P. judaica	W21
Wall pellitory-P. officinalis	W19
Wormwood	W5

Tree Pollens	
Acacia	T19
American beech	T5A
Arecastrum roman zoffianum	T72
Box elder (Maple)	T1B
Casuarina equisetitolia	T73
Cedar	RT212
Chestnut	RT206
Common silver birch	T3C
Cottonwood	T14
Date	RT214
Douglas fir	RT207
Elder	RT205
Elm	T8E
Eucalyptus/Gum tree	T18E
Grey alder	T2
Hazel	T4H
Horn beam	RT209
Italian/Funeral cypress	T23
Japanese cedar	T17
Linden	T208
Maple leaf sycamore/London plane	T11
Melaleuca/Cajeput tree	T21C
Mesquite	T20M
Mountain juniper	T6
Mulberry	T70
Oak	T7
Olive	T9
Pecan/Hickory	T22
Pine	RT213
Privet	RT210
Spruce	RT201
Sweet gum	RT211
Walnut	T10W
White ash	T15
White pine	T16W
Willow	T12

Grass Pollens	
Bahia grass	G17
Barley (Hordeum vulgare)	G201
Bermuda grass	G2
Brome grass	G11
Canary grass	G71
Cocksfoot (Orchard Grass)	G3
Common reed	G7
Corn pollen (Zea mays)	G202
Cultivated oat	G14C
Cultivated rye	G12
Cultivated whea(	G15C
False oat grass(A. elatius)	RG204
Johnson grass	G10
Meadow fescue	G4
Meadow foxtail	G16M
Meadow grass/Kentucky blue	G8
Redtop/Bentgrass	G9B
Rye grass	G5
Salt grass(Distichlis spicata)	RG203
Sweet vernal grass	G1S
Timothy	G6
Velvet grass	G13V
Wild rye grass	G70

Epidermals/Animal Proteins	
BSA (bovine serum albumin)	RE204
Budgerigar droppings	E77
Budgerigar feathers	E78
Budgerigar serum proteins	E79
Canary feathers	E201
Cat dander	E1C
Chicken droppings	RE218
Chicken feathers	E85
Chicken,serum proteins	RE219
Cow dander	E4
Sheep epithelium	E81
Deer epithelium	RE216
Dog dander	E5
Dog epithelium	E2D
Duck feathers	E86
Ferret epithelium	RE217
Finch feathers	RE214
Gerbil epithelium	RE209
Goat epithelium	E80
Goose feathers	E70
Guinea pig epithelium	E6
Hamster epithelium	E84
Horse dander	E3
Horse,serum proteins	RE205
Mouse	E88
Mouse epithelium	E71
Mouse,serum proteins	E76
Mouse,urine proteins	E72
Parrot feathers	RE213
Pigeon droppings	E7
Pigeon feathers	RE215
Rabbit epithelium	E82
Rabbit,serum proteins	RE206
Rabbit,urine proteins	RE211
Rat	E87
Rat epithelium	E73
Rat,serum proteins	E75
Rat,urine proteins	E74
Swine epithelium	E83
Turkey feathers	E89

Mites/House Dust	
Acarus siro	D70
Blomia tropicalis	RD201
D. farinae	D2
D. microceras	D3
D. pteronyssinus	D1
Euroglyphus maynei	D74
Glycyphagus domesticus	D73
Greer Labs House Dust	H1G
Hollister-Stier House Dust	H2H
Lepidoglyphus destructor	D71
Tyrophagus putrescentiae	D72

Insects	
Bumble Bee (Rast)	RI205
Cockroach	I6
Common Wasp, Yellow jacket	I3
European Hornet	I75
Fire ant	I70
Honey Bee (Apis mellifera)	I1
Moth (Bombyxx mori)	I8
Paper Wasp	I4
White-face Hornet	I2
Yellow Hornet	I5

Mold, Yeasts, and Toxins	
Alternaria alternata (A. ter	M6
Aspergillus fumigatus	M3
Aspergillus niger	RM207
Aureobasidium pullulans	M12
Botrytis cinerea	M7
Candida albicans	M5
Cephalosporium acremonium	RM202
Chaetomium globosum	RM208
Cladosporium herbarum	M2C
Curvularia lunata	M16
Epicoccum purpurascens	M14
Fusarium moniliforme	M9
Helminthosporium halodes	M8
Mucor racemosus	M4M
Penicillium frequentans	RM209
Penicillium notatum	M1P
Phoma betae	M13
Pityrosporum orbiculare	M70
Rhizopus nigricans	M11
Staph enterotoxin A	M80
Staph enterotoxin B	M81
Stemphylium botryosum	M10
Trichoderma viride	M15
Trichophyton ment. var goetzii	RM210
Trichophyton ment. var interdig	RM211
Trichophyton rubrum	RM205
Trichosporon pullulans	RM203
Ulocladium chartartum	RM204
Ustilago nuda/tritici	RM201

Parasites	
Ascaris	P1A
Echinococcus	P2E
Anisakis(R)**	P4

Occupational Allergens	
Alkalase	RK205
Alpha-amylase	K87
Bromelin	RK202
Castor bean	K71
Cotton seed	K83
Ethylene oxide	K78
Ficus spp.	K81
Formaldehyde/formalin	K80
Green coffee bean	K70
Hexahydrophthalate	RK209
Isocyanate HDI	K77
Isocyanate MDI	K76
Isocyanate TDI	K75
Ispaghula	K72
Latex	K82
Lysozyme	RK208
Maleic Anhydride	RK210
Maxatase	RK204
Methyltetrahydrophthalate	RK211
Papain	RK201
Phospholipase	RK203
Phthalic anhydride	K79
Savinase	RK206
Silk (Bombyx mori)	K74
Silk waste	K73
Trimellitic anhydride, TMA	K86

Drugs	
Gelatin	C74
Penicilloyl G	C1P
Penicilloyl V	C2P

Miscellaneous	
Artemisia salina, fish feed	RO202
Cotton, crude fibers	O1
Seminal fluid	O70S
Tetramin, fish feed	RO203
Tobacco leaf	RO201