

ALLERGY EVALUATIONS, ImmunoCAP

REGION V RESPIRATORY ALLERGY PROFILE

(OH,IN,KY,WV,TN) (10646)

m6	Alternaria alternata	w1	Common Ragweed (short)	g8	June Grass (Kentucky Blue)
m3	Aspergillus fumigatus	d2	Dermatophagoides farinae	w10	Lamb's Quarters (Goose Foot)
g2	Bermuda Grass	d1	Dermatophagoides pteronyssinus	t7	Oak
e1	Cat Dander	e5	Dog Dander	t22	Pecan, Hickory
m2	Cladosporium herbarum	t8	Elm	t10	Walnut
i6	Cockroach	g10	Johnson Grass		Total IgE

CHILDHOOD ALLERGY PANEL (10659)

m6	Alternaria alternata	e5	Dog Dander	f13	Peanut
e1	Cat Dander	f1	Egg White	f14	Soybean
i6	Cockroach	f3	Fish, Cod	f4	Wheat
d2	Dermatophagoides farinae	f2	Milk		Total IgE

FOOD ALLERGY PROFILE, ADULT (10715)

f207	Clam	f2	Milk	f14	Soybean
f1	Egg White	f13	Peanut	f256	Walnut
f3	Fish, Cod	f338	Scallop	f4	Wheat
f8	Maize, Corn	f24	Shrimp		

ALLERGY PANELS

MOLD GROUP #11 (7911)

m2	Cladosporium herbarium
m3	Aspergillus fumigatus
m4	Mucor racemosus
m5	Candida albicans
m6	Alternaria alternata

ANIMAL GROUP #12 (7912)

e3	Horse Dander
e4	Cow Dander
e7	Pigeon Droppings
e85	Chicken Feathers
e70	Goose Feathers

STINGING GROUP #13 (7913)

i1	Honey Bee
i2	White-faced Hornet
i3	Yellow Jacket
i4	Paper Wasp
i5	Yellow Hornet

PEDIATRIC GROUP #14 (7914)

f1	Egg White
f2	Milk
F7	Oat
f4	Wheat
f14	Soybean

CEREAL GROUP #15 (7915)

f5	Rye
f6	Barley
f9	Rice
f11	Buckwheat
f79	Gluten

VEGETABLE GROUP #16 (7916)

f8	Corn
f12	Pea
f15	White Bean
f31	Carrot
f35	Potato

SALAD GROUP #17 (7917)

f25	Tomato
f33	Orange
f85	Celery
f86	Parsley
f215	Lettuce

NUT MIX GROUP #18 (7918)

f10	Sesame Seed
f13	Peanut
f20	Almond
f36	Coconut
f201	Pecan Nut

SEAFOOD GROUP #19 (7919)

f3	Codfish
f23	Crab
f80	Lobster
f24	Shrimp
f40	Tuna

GREAT LAKES REGIONAL ALLERGY PANELS

GRASSES (7954)

g9	Red Top Grass
g3	Orchard Grass (Cocksfoot)
g1	Sweet Vernal Grass
g4	Meadow Fescue
g5	Perennial Rye Grass

WEEDS (7984)

w9	English Plantain
w14	Rough Pigweed
w18	Sheep Sorrel
w16	Rough Marsh Elder
w17	Firebush

TREES (7974)

t8	Elm
t1	Maple (Box Elder)
t10	Walnut Tree
t14	Cottonwood
t22	Hickory/Pecan Tree

INDIVIDUAL ALLERGENS (ImmunoCAP)

Food

f20	Almond	2820	f23	Crab	2823	f13	Peanut	2813
f76	Alpha-lactalbumin	2851	f75	Egg yolk	2856	f201	Pecan	2864
f49	Apple	2849	F1	Egg white	2801	f26	Pork	2826
f6	Barley	2806	f47	Garlic	2847	f35	Potato	2835
f27	Beef	2827	f79	Gluten	2854	f9	Rice	2809
f77	Beta-lactoglobulin	2852	f17	Hazel nut	2817	f5	Rye	2805
f37	Blue mussel	2837	f84	Kiwi fruit	2884	f41	Salmon	2841
f18	Brazil nut	2818	f88	Lamb	2888	f10	Sesame seed	2810
f11	Buckwheat	2811	f215	Lettuce	2862	f24	Shrimp	2824
f31	Carrot	2831	f80	Lobster	2855	f14	Soybean	2814
f78	Casein	2853	f90	Malt	2863	f44	Strawberry	2844
f85	Celery	2860	f87	Melons	2887	f222	Tea	6805
f81	Cheddar cheese	2858	F2	Milk	2802	f25	Tomato	2825
f82	Cheese, mold type	2859	f89	Mustard	2889	f40	Tuna	2840
f83	Chicken meat	2857	F7	Oat	2807	f4	Wheat	2804
f93	Cocoa	2875	f48	Onion	2848	f15	White bean	2815
f36	Coconut	2836	f33	Orange	2833	f45	Yeast	2845
f3	Codfish	2803	f86	Parsley	2861			
f8	Corn	2808	f12	Pea	2812			

Animals

e1	Cat Dander	2601	e76	Mouse Serum Proteins	6744
e85	Chicken Feathers	2651	e72	Mouse Urine Proteins	2658
e4	Cow Dander	2604	e77	Parrot/Parakeet Droppings	2663
e5	Dog Dander	2605	e78	Parrot/Parakeet Feathers	2662
e2	Dog Epithelia	2602	e79	Parrot/Parakeet Serum	2679
e86	Duck Feathers	2664	e7	Pigeon Droppings	2607
e80	Goat Epithelia	2656	e82	Rabbit Epithelia	2654
e70	Goose Feathers	2661	e73	Rat Epithelia	2659
e6	Guinea Pig Epithelia	2606	e75	Rat Serum Proteins	6778
e84	Hamster Epithelia	2652	e74	Rat Urine Proteins	2660
e3	Horse Dander	2603	e81	Sheep Epithelia	2655
e71	Mouse Epithelia	2657	e83	Swine Epithelia	2653

Molds

m6	Alternaria alternata	2706	m9	Fusarium moniliforme	6696
m3	Aspergillus fumigatus	2703	m8	Helminthosporium halodes	6711
m12	Aureobasidium pullulans	6634	m4	Mucor racemosus	2704
m7	Botrytis cinerea	6647	m1	Penicillin notatum	2701
m5	Candida albicans	2705	m13	Phoma betae	6770
m2	Cladosporium herbarum	2702	m11	Rhizopus nigricans	6781
m16	Curvularia lunata	6680	m10	Stemphylium botryosum	6799
m14	Epicoccum purpurascens	6692	m15	Trichoderma viride	6809

House Dust

h1	House dust (Greer)	2711	h2	House dust (Hollister-Stier)	2712
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House Dust Mites

d1	Dermatophagoides pteronyssinus	2721	d73	Glycyphagus domesticus	2727
d2	Dermatophagoides farinae	2722	d71	Storage mite	2723

Insects

i73	Blood worm	2738	i71	Mosquito	2740
i6	Cockroach	2736	i4	Paper wasp	2734
i70	Fire ant	2739	i2	White-faced hornet	2732
i72	Green Nimitti midge	2737	i5	Yellow hornet	2735
i1	Honeybee	2731	i3	Yellow jacket	2733

Biologics/Occupational

k71	Castor bean	2751	k82	Latex	8927
k70	Green Coffee Bean	2752	k74	Silk	2758
k72	Ispaghula (Psyllium)	2753	k73	Wild silk	2757

Others

o70	Seminal Fluid	2770
o201	Tobacco Leaf	6807

Drugs

c1	Penicillin G	702
c2	Penicillin V	703

Grasses

g1	Sweet vernal grass (<i>Anthoxanthum odoratum</i>)	2301	g11	Brome grass (<i>Bromus inermis</i>)	2311
g2	Bermuda grass (<i>Cynodon dactylon</i>)	2302	g12	Cultivated rye grass (<i>Secale cereale</i>)	2312
g3	Orchard grass (cocksfoot) (<i>Dactylis glomerata</i>)	2303	g13	Velvet grass (<i>Holcus lanatus</i>)	2313
g4	Meadow fescue (<i>Festuca elatior</i>)	2304	g14	Cultivated oat (<i>Avena sativa</i>)	2314
g5	Perennial rye grass (<i>Lolium perenne</i>)	2305	g15	Cultivated wheat (<i>Triticum sativa</i>)	2315
g6	Timothy grass (<i>Phleum pratense</i>)	2306	g16	Meadow foxtail (<i>Alopecurus pratensis</i>)	2316
g7	Common reed (<i>Phragmites communis</i>)	2307	g17	Bahia grass (<i>Paspalum notatum</i>)	2317
g8	June grass (Kentucky blue) (<i>Poa pratensis</i>)	2308	g70	Wild rye grass (<i>Secale species</i>)	2370
g9	Red top grass (Bent grass) (<i>Agrostis alba</i>)	2309	g203	Salt grass (<i>Distichlis species</i>)	2350
g10	Johnson grass (<i>Sorghum halepense</i>)	2310			

Weeds

w1	Common ragweed (short) (<i>Ambrosia elatior</i>)	2401	w11	Russian thistle (Brickly saltwort) (<i>Salsola kali</i>)	2411
w2	Western ragweed (<i>Ambrosia psilostachya</i>)	2402	w12	Goldenrod (<i>Solidago virgaurea</i>)	2412
w3	Giant ragweed (tall) (<i>Ambrosia trifida</i>)	2403	w13	Cocklebur (<i>Xanthum pennsylvanicum</i>)	2413
w4	False ragweed (<i>Franseria acanthicarpa</i>)	2404	w14	Rough pigweed (<i>Amaranthus retroflexus</i>)	2414
w5	Wormwood (sagebrush) (<i>Artemisia absinthium</i>)	2405	w15	Scale (<i>Atriplex</i>)	2415
w6	Mugwort (Sagebrush) (<i>Artemisia vulgaris</i>)	2406	w16	Rough marsh elder (<i>Iva</i>)	2416
w7	Oxeye daisy (<i>Crysanthemum leucanthmum</i>)	2407	w17	Firebush (<i>Kochia scoparia</i>)	2417
w8	Dandelion (<i>Taraxacum vulgare</i>)	2408	w18	Sheep sorrel (dock) (<i>Rumex acetosella</i>)	2418
w9	English plantain (<i>Plantago lanceolata</i>)	2409	w20	Nettle (<i>Urtica dioica</i>)	2420
w10	Lamb's quarters (goosefoot) (<i>Chenopodium album</i>)	2410			

Trees

t1	Maple (box elder) (<i>Acer negundo</i>)	2501	t15	White ash (<i>Fraxinus americana</i>)	2515
t2	Alder (<i>Alnus incana</i>)	2502	t16	White pine (<i>Pinus strobus</i>)	2516
t3	Birch (<i>Betula verrucosa</i>)	2503	t18	Eucalyptus (<i>Eucalyptus species</i>)	2518
t4	Hazel nut tree (<i>Corylus avellana</i>)	2504	t19	Acacia (<i>Acacia species</i>)	2519
t5	Beech (<i>Fagus grandifolia</i>)	2505	t20	Mesquite tree (<i>Prosopis juliflora</i>)	2520
t6	Mountain cedar (<i>Juniperus sabinoides</i>)	2506	t21	Melaleuca (<i>Melaleuca species</i>)	2521
t7	Oak (<i>Quercus alba</i>)	2507	t22	Hickory/Pecan tree (<i>Carpa pecan</i>)	2522
t8	Elm (<i>Ulnus americana</i>)	2508	t23	Italian Cypress (<i>Cupressus sempervirens</i>)	2523
t9	Olive tree (<i>Olea europa</i>)	2509	t70	White Mulberry (<i>Morus species</i>)	2570
t10	Walnut tree (<i>Juglans californica</i>)	2510	t73	Australian Pine (<i>Casuarina equisetifolia</i>)	2554
t11	Sycamore (<i>Plantanus acerfolia</i>)	2511	t72	Queen Palm (<i>Arecastrum romanzoffianum</i>)	2556
t12	Willow (<i>Salix nigra</i>)	2512			
t14	Cottonwood (<i>Populus deltooides</i>)	2514			