

Date } _____			ACCOUNT INFORMATION			PATIENT INFORMATION		
NAME			PATIENT LAST NAME OR ID#			FIRST	DOB	SEX
ADDRESS			ADDRESS			SSN		
CITY	STATE	ZIP	CITY			STATE	ZIP	PHONE
PHONE			ICD-9 OR Diagnosis Code }			REFERENCE NO. }		RACE }
PHYSICIAN PRINTED NAME			BILLING INFORMATION } BILL TO:			<input type="checkbox"/> ACCOUNT <input type="checkbox"/> PATIENT <input type="checkbox"/> INSURANCE <input type="checkbox"/> RESEARCH ACCT.		
PHYSICIAN SIGNATURE			<input type="checkbox"/> Medicare (must include Alpha Code) <input type="checkbox"/> Medicaid <input type="checkbox"/> CARE PARTNERS					
			ID # _____ ALPHA Code _____			<input type="checkbox"/> GHP <input type="checkbox"/> OTHER _____		
ACCOUNT			PATIENT ACCT.			RESEARCH ACCT.		
INSURANCE CO.			I.D. # _____					
ADDRESS			GRP. # _____					
<input type="checkbox"/> STAT CALL RESULTS TO: COMPLETE AND (# _____) ATTACH STAT FLYER			INSURED NAME (IF NOT PATIENT)			PLAN NAME		
COLLECTION INFORMATION: DATE _____ TIME _____ INITIALS _____			PARENT OR GUARDIAN			GUARANTOR		

NOTE TO PHYSICIAN: When seeking payment from Medicare or Medicaid, Physicians should only order tests that are medically necessary for the diagnosis or treatment of the patient, for instance, Medicare does not cover routine screening, testing that is "investigative" or research use only, testing with quantity limits. The components of the organ or disease panels/combinations printed below may also be ordered individually. Components may be billed separately if allowed by the payer.

CPT Code 86003 for each allergen requested

ROUTINE ALLERGEN PROFILES 0.1 mL SERUM PER ALLERGEN

- | | | | | |
|--|---|--|--|--|
| <input type="checkbox"/> MUSSEL/SHELLFISH PANEL - 4 TESTS
Blue Mussel
Crab
Lobster
Shrimp | <input type="checkbox"/> Total IgE
<input type="checkbox"/> FOOD SCREEN - 11 TESTS
Tuna
Egg White
Milk
Orange
Peanut
Chicken
Potato
Sesame
Soybean
Tomato
Wheat | <input type="checkbox"/> RESPIRATORY ALLERGY PROFILE - 16 TESTS
(Ages: 2 years and up)
Dermatophagoides farinae
Dermatophagoides pteronyssinus
Cat dander
Dog dander
Cockroach
Alternaria tenuis
Aspergillus fumigatus
Cladosporium herbarium (Hormodendrum) | <input type="checkbox"/> ECZEMA ALLERGY PROFILE (INFANT) - 12 TESTS
(Ages: 3 months-2 years)
Elm
Maple, Box Elder
Oak
Bermuda
Johnson
Timothy
Ragweed
English Plantain | <input type="checkbox"/> RESPIRATORY ALLERGY PROFILE (INFANT) - 6 TESTS
(Ages: 3 months-2 years)
Dermatophagoides farinae
Dermatophagoides pteronyssinus
Cat dander
Dog dander
Cockroach
Alternaria tenuis |
| <input type="checkbox"/> HYMENOPTERA PANEL - 6 TESTS
Fire Ant
Honey Bee
Paper Wasp
White Face Hornet
Yellow Face Hornet
Yellow Jacket | <input type="checkbox"/> PEANUT CASCADE
(Peanut plus reflex to Ara h2) | | | |

INDIVIDUAL ALLERGENS 0.1 mL SERUM PER ALLERGEN

- | | | | | | |
|---|--|--|---|---|---|
| FOOD
<input type="checkbox"/> f20 Almond
<input type="checkbox"/> f76 Alpha-lactalbumin
<input type="checkbox"/> f49 Apple
<input type="checkbox"/> f96 Avocado
<input type="checkbox"/> f45 Baker's yeast
<input type="checkbox"/> f92 Banana
<input type="checkbox"/> f16 Barley
<input type="checkbox"/> f27 Beef
<input type="checkbox"/> f256 Black walnut
<input type="checkbox"/> f77 b-Lactoglobulin
<input type="checkbox"/> f37 Blue mussel
<input type="checkbox"/> Rf288 Blueberry
<input type="checkbox"/> f18 Brazil nut
<input type="checkbox"/> f11 Buckwheat
<input type="checkbox"/> f93 Cacao (Cocoa)
<input type="checkbox"/> f31 Carrot
<input type="checkbox"/> f78 Casein
<input type="checkbox"/> f202 Cashew
<input type="checkbox"/> f85 Celery
<input type="checkbox"/> f81 Cheese, CHEDDAR type
<input type="checkbox"/> f82 Cheese, MOLD type
<input type="checkbox"/> f83 Chicken meat
<input type="checkbox"/> f207 Clam
<input type="checkbox"/> f36 Coconut
<input type="checkbox"/> f3 Codfish
<input type="checkbox"/> f23 Crab
<input type="checkbox"/> f1 Egg White
<input type="checkbox"/> f75 Egg Yolk
<input type="checkbox"/> f47 Garlic
<input type="checkbox"/> f79 Gluten | <input type="checkbox"/> Rf315 Green bean
<input type="checkbox"/> Rf303 Halibut
<input type="checkbox"/> f17 Hazel nut
<input type="checkbox"/> f84 Kiwi fruit
<input type="checkbox"/> f80 Lobster
<input type="checkbox"/> Rf345 Macadamia nut
<input type="checkbox"/> f8 Maize (corn)
<input type="checkbox"/> f91 Mango
<input type="checkbox"/> f87 Melons
<input type="checkbox"/> f2 Milk
<input type="checkbox"/> f89 Mustard
<input type="checkbox"/> f88 Mutton
<input type="checkbox"/> f7 Oat
<input type="checkbox"/> f33 Orange
<input type="checkbox"/> f290 Oyster
<input type="checkbox"/> f86 Parsley
<input type="checkbox"/> f12 Pea
<input type="checkbox"/> f13 Peanut
<input type="checkbox"/> f423 Peanut-Ara h2
<input type="checkbox"/> f201 Pecan
<input type="checkbox"/> Rf253 Pinenut, pignoles
<input type="checkbox"/> f203 Pistachio
<input type="checkbox"/> f26 Pork
<input type="checkbox"/> f35 Potato
<input type="checkbox"/> Rf343 Rasperry
<input type="checkbox"/> f9 Rice
<input type="checkbox"/> f5 Rye
<input type="checkbox"/> f41 Salmon
<input type="checkbox"/> f10 Sesame Seed
<input type="checkbox"/> f24 Shrimp
<input type="checkbox"/> f14 Soybean
<input type="checkbox"/> f44 Strawberry
<input type="checkbox"/> k84 Sunflower seed | <input type="checkbox"/> f25 Tomato
<input type="checkbox"/> f204 Trout
<input type="checkbox"/> f40 Tuna
<input type="checkbox"/> f284 Turkey
<input type="checkbox"/> f4 Wheat
<input type="checkbox"/> f15 White Beans
WEED POLLENS
<input type="checkbox"/> w13 Cocklebur
<input type="checkbox"/> w1 Common ragweed (short)
<input type="checkbox"/> w8 Dandelion
<input type="checkbox"/> w9 English Plantain
<input type="checkbox"/> w4 False ragweed
<input type="checkbox"/> w17 Firebrush (Kochia)
<input type="checkbox"/> w3 Giant ragweed (tall)
<input type="checkbox"/> w12 Golden Rod
<input type="checkbox"/> w10 Lamb's quarters
<input type="checkbox"/> w15 Lenscale
<input type="checkbox"/> w6 Mugwort
<input type="checkbox"/> w20 Nettle
<input type="checkbox"/> w14 Rough pigweed
<input type="checkbox"/> w11 Russian thistle
<input type="checkbox"/> w16 Sheep sorrel
<input type="checkbox"/> w2 Western ragweed
TREE POLLENS
<input type="checkbox"/> t5 American beech
<input type="checkbox"/> Rt206 Chestnut
<input type="checkbox"/> t3 Common silver birch
<input type="checkbox"/> t14 Cottonwood tree
<input type="checkbox"/> Rt205 Elder tree
<input type="checkbox"/> t8 Elm tree
<input type="checkbox"/> t2 Grey alder
<input type="checkbox"/> t4 Hazel
<input type="checkbox"/> t1 Maple (Box Elder) | <input type="checkbox"/> t20 Mesquite
<input type="checkbox"/> t6 Mountain juniper
<input type="checkbox"/> t70 Mulberry
<input type="checkbox"/> t7 Oak tree
<input type="checkbox"/> t9 Olive
<input type="checkbox"/> t22 Pecan
<input type="checkbox"/> Rt201 Spruce
<input type="checkbox"/> t11 Sycamore, London plane
<input type="checkbox"/> t10 Walnut tree
<input type="checkbox"/> t15 White ash tree
<input type="checkbox"/> t16 White pine tree
<input type="checkbox"/> t12 Willow tree
HOUSE DUST MITES
<input type="checkbox"/> d2 Dermatoph, farinae
<input type="checkbox"/> d3 Dermatoph, microceras
<input type="checkbox"/> d1 Dermatoph, pteronyssinus
INSECTS & VENOMS
<input type="checkbox"/> i6 Cockroach
<input type="checkbox"/> i3 Common wasp (yellow jacket)
<input type="checkbox"/> i70 Fire Ant
<input type="checkbox"/> i1 Honey Bee
<input type="checkbox"/> i71 Mosquito
<input type="checkbox"/> i4 Paper wasp
<input type="checkbox"/> i2 White faced hornet
<input type="checkbox"/> i5 Yellow hornet
DRUGS
<input type="checkbox"/> c5 Ampicilloyl
<input type="checkbox"/> Rc209 Chymopapain (Chymodiactin) | <input type="checkbox"/> c1 Penicilloyl G
<input type="checkbox"/> c2 Penicilloyl V
HOUSE DUST
<input type="checkbox"/> h1 HOUSE DUST-Greer
<input type="checkbox"/> h2 HOUSE DUST-Hollister-Stier
GRASS POLLENS
<input type="checkbox"/> g2 Bermuda grass
<input type="checkbox"/> g11 Brome grass
<input type="checkbox"/> g3 Cocksfoot
<input type="checkbox"/> g7 Common reed
<input type="checkbox"/> g14 Cultivated oat
<input type="checkbox"/> g12 Cultivated rye
<input type="checkbox"/> g15 Cultivated wheat pollen
<input type="checkbox"/> g10 Johnson grass
<input type="checkbox"/> g8 June grass (Kent, blue)
<input type="checkbox"/> g4 Meadow fescue
<input type="checkbox"/> g5 Perennial rye grass
<input type="checkbox"/> g9 Red top (Bent grass)
<input type="checkbox"/> g1 Sweet vernal grass
<input type="checkbox"/> g6 Timothy grass
<input type="checkbox"/> g13 Velvet grass
<input type="checkbox"/> g70 Wild rye grass
MOLD
<input type="checkbox"/> m6 Alternaria tenuis
<input type="checkbox"/> m3 Aspergillus fumigatus
<input type="checkbox"/> m12 Aureobasidium pullulans
<input type="checkbox"/> m7 Botrytis cinerea
<input type="checkbox"/> m5 Candida albicans (yeast)
<input type="checkbox"/> m2 Cladosporium herbarium
<input type="checkbox"/> m16 Culvularia lunata
<input type="checkbox"/> m14 Epicoccum purpurascens
<input type="checkbox"/> m9 Fusarium proliferatum | <input type="checkbox"/> m4 Mucor racemosus
<input type="checkbox"/> m1 Penicillium chrysogenum
<input type="checkbox"/> m13 Phoma Betae
<input type="checkbox"/> m11 Rhizopus nigricans
<input type="checkbox"/> m8 Setomelanomma rostrata
<input type="checkbox"/> m10 Stemphylium herbarum
<input type="checkbox"/> m15 Trichoderma viride
PARASITES
<input type="checkbox"/> p1 Ascaris
<input type="checkbox"/> p2 Echinococcus
EPIDERMAL / ANIMAL PROTEIN
<input type="checkbox"/> e77 Budgerigar droppings
<input type="checkbox"/> e78 Budgerigar feathers
<input type="checkbox"/> e79 Budgerigar, serum proteins
<input type="checkbox"/> e1 Cat dander
<input type="checkbox"/> e5 Dog dander
<input type="checkbox"/> e2 Dog epithelium
<input type="checkbox"/> e4 Cow dander
<input type="checkbox"/> e86 Duck feathers
<input type="checkbox"/> e80 Goat epithelium
<input type="checkbox"/> e70 Goose feathers
<input type="checkbox"/> e6 Guinea pig epithelium
<input type="checkbox"/> e84 Hamster epithelium
<input type="checkbox"/> e3 Horse dander
<input type="checkbox"/> e76 Mouse, serum proteins
<input type="checkbox"/> e72 Mouse, urine proteins
<input type="checkbox"/> e82 Rabbit epithelium
<input type="checkbox"/> e75 Rat, serum proteins
<input type="checkbox"/> e74 Rat, urine proteins
<input type="checkbox"/> e81 Sheep epithelium
<input type="checkbox"/> e83 Swine epithelium
OCCUPATIONAL ALLERGENS
<input type="checkbox"/> k82 Latex |
|---|--|--|---|---|---|

All other Lab testing must be ordered on SLCH Lab Requisition

SPECIALIZED / ADDITIONAL ALLERGENS

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ADDRESS			ADDRESS			SSN		
CITY	STATE	ZIP	CITY			STATE	ZIP	PHONE
PHONE			ICD-9 OR Diagnosis Code }			REFERENCE NO. }		RACE }
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PHYSICIAN SIGNATURE			<input type="checkbox"/> Medicare (must include Alpha Code) <input type="checkbox"/> Medicaid <input type="checkbox"/> CARE PARTNERS					
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ACCOUNT			PATIENT ACCT.			RESEARCH ACCT.		
INSURANCE CO.			I.D. #			GRP. #		
<input type="checkbox"/> STAT CALL RESULTS TO: _____ COMPLETE AND ATTACH STAT FLYER			ADDRESS			INSURED NAME (IF NOT PATIENT)		
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- | | | | | |
|--|---|--|--|--|
| <input type="checkbox"/> MUSSEL/SHELLFISH PANEL - 4 TESTS
Blue Mussel
Crab
Lobster
Shrimp | <input type="checkbox"/> Total IgE
<input type="checkbox"/> FOOD SCREEN - 11 TESTS
Tuna
Egg White
Milk
Orange
Peanut
Chicken
Potato
Sesame
Soybean
Tomato
Wheat | <input type="checkbox"/> RESPIRATORY ALLERGY PROFILE - 16 TESTS
(Ages: 2 years and up)
Dermatophagoides farinae
Dermatophagoides pteronyssinus
Cat dander
Dog dander
Cockroach
Alternaria tenuis
Aspergillus fumigatus
Cladosporium herbarium (Hormodendrum) | <input type="checkbox"/> ECZEMA ALLERGY PROFILE (INFANT) - 12 TESTS
(Ages: 3 months-2 years)
Elm
Maple, Box Elder
Oak
Bermuda
Johnson
Timothy
Ragweed
English Plantain | <input type="checkbox"/> RESPIRATORY ALLERGY PROFILE (INFANT) - 6 TESTS
(Ages: 3 months-2 years)
Dermatophagoides farinae
Dermatophagoides pteronyssinus
Cat dander
Dog dander
Cockroach
Alternaria tenuis |
| <input type="checkbox"/> HYMENOPTERA PANEL - 6 TESTS
Fire Ant
Honey Bee
Paper Wasp
White Face Hornet
Yellow Face Hornet
Yellow Jacket | <input type="checkbox"/> PEANUT CASCADE
(Peanut plus reflex to Ara h2) | | | |

INDIVIDUAL ALLERGENS 0.1 mL SERUM PER ALLERGEN

- | | | | | | |
|---|--|--|---|---|---|
| FOOD
<input type="checkbox"/> f20 Almond
<input type="checkbox"/> f76 Alpha-lactalbumin
<input type="checkbox"/> f49 Apple
<input type="checkbox"/> f96 Avocado
<input type="checkbox"/> f45 Baker's yeast
<input type="checkbox"/> f92 Banana
<input type="checkbox"/> f16 Barley
<input type="checkbox"/> f27 Beef
<input type="checkbox"/> f256 Black walnut
<input type="checkbox"/> f77 b-Lactoglobulin
<input type="checkbox"/> f37 Blue mussel
<input type="checkbox"/> Rf288 Blueberry
<input type="checkbox"/> f18 Brazil nut
<input type="checkbox"/> f11 Buckwheat
<input type="checkbox"/> f93 Cacao (Cocoa)
<input type="checkbox"/> f31 Carrot
<input type="checkbox"/> f78 Casein
<input type="checkbox"/> f202 Cashew
<input type="checkbox"/> f85 Celery
<input type="checkbox"/> f81 Cheese, CHEDDAR type
<input type="checkbox"/> f82 Cheese, MOLD type
<input type="checkbox"/> f83 Chicken meat
<input type="checkbox"/> f207 Clam
<input type="checkbox"/> f36 Coconut
<input type="checkbox"/> f3 Codfish
<input type="checkbox"/> f23 Crab
<input type="checkbox"/> f1 Egg White
<input type="checkbox"/> f75 Egg Yolk
<input type="checkbox"/> f47 Garlic
<input type="checkbox"/> f79 Gluten | <input type="checkbox"/> Rf315 Green bean
<input type="checkbox"/> Rf303 Halibut
<input type="checkbox"/> f17 Hazel nut
<input type="checkbox"/> f84 Kiwi fruit
<input type="checkbox"/> f80 Lobster
<input type="checkbox"/> Rf345 Macadamia nut
<input type="checkbox"/> f8 Maize (corn)
<input type="checkbox"/> f91 Mango
<input type="checkbox"/> f87 Melons
<input type="checkbox"/> f2 Milk
<input type="checkbox"/> f89 Mustard
<input type="checkbox"/> f88 Mutton
<input type="checkbox"/> f7 Oat
<input type="checkbox"/> f33 Orange
<input type="checkbox"/> f290 Oyster
<input type="checkbox"/> f86 Parsley
<input type="checkbox"/> f12 Pea
<input type="checkbox"/> f13 Peanut
<input type="checkbox"/> f423 Peanut-Ara h2
<input type="checkbox"/> f201 Pecan
<input type="checkbox"/> Rf253 Pinenut, pignoles
<input type="checkbox"/> f203 Pistachio
<input type="checkbox"/> f26 Pork
<input type="checkbox"/> f35 Potato
<input type="checkbox"/> Rf343 Rasperry
<input type="checkbox"/> f9 Rice
<input type="checkbox"/> f5 Rye
<input type="checkbox"/> f41 Salmon
<input type="checkbox"/> f10 Sesame Seed
<input type="checkbox"/> f24 Shrimp
<input type="checkbox"/> f14 Soybean
<input type="checkbox"/> f44 Strawberry
<input type="checkbox"/> k84 Sunflower seed | <input type="checkbox"/> f25 Tomato
<input type="checkbox"/> f204 Trout
<input type="checkbox"/> f40 Tuna
<input type="checkbox"/> f284 Turkey
<input type="checkbox"/> f4 Wheat
<input type="checkbox"/> f15 White Beans
WEED POLLENS
<input type="checkbox"/> w13 Cocklebur
<input type="checkbox"/> w1 Common ragweed (short)
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<input type="checkbox"/> w15 Lenscale
<input type="checkbox"/> w6 Mugwort
<input type="checkbox"/> w20 Nettle
<input type="checkbox"/> w14 Rough pigweed
<input type="checkbox"/> w11 Russian thistle
<input type="checkbox"/> w16 Sheep sorrel
<input type="checkbox"/> w2 Western ragweed
TREE POLLENS
<input type="checkbox"/> t5 American beech
<input type="checkbox"/> Rt206 Chestnut
<input type="checkbox"/> t3 Common silver birch
<input type="checkbox"/> t14 Cottonwood tree
<input type="checkbox"/> Rt205 Elder tree
<input type="checkbox"/> t8 Elm tree
<input type="checkbox"/> t2 Grey alder
<input type="checkbox"/> t4 Hazel
<input type="checkbox"/> t1 Maple (Box Elder) | <input type="checkbox"/> t20 Mesquite
<input type="checkbox"/> t6 Mountain juniper
<input type="checkbox"/> t70 Mulberry
<input type="checkbox"/> t7 Oak tree
<input type="checkbox"/> t9 Olive
<input type="checkbox"/> t22 Pecan
<input type="checkbox"/> Rt201 Spruce
<input type="checkbox"/> t11 Sycamore, London plane
<input type="checkbox"/> t10 Walnut tree
<input type="checkbox"/> t15 White ash tree
<input type="checkbox"/> t16 White pine tree
<input type="checkbox"/> t12 Willow tree
HOUSE DUST MITES
<input type="checkbox"/> d2 Dermatoph, farinae
<input type="checkbox"/> d3 Dermatoph, microceras
<input type="checkbox"/> d1 Dermatoph, pteronyssinus
INSECTS & VENOMS
<input type="checkbox"/> i6 Cockroach
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<input type="checkbox"/> i1 Honey Bee
<input type="checkbox"/> i71 Mosquito
<input type="checkbox"/> i4 Paper wasp
<input type="checkbox"/> i2 White faced hornet
<input type="checkbox"/> i5 Yellow hornet
DRUGS
<input type="checkbox"/> c5 Ampicilloyl
<input type="checkbox"/> Rc209 Chymopapain (Chymodiactin) | <input type="checkbox"/> c1 Penicilloyl G
<input type="checkbox"/> c2 Penicilloyl V
HOUSE DUST
<input type="checkbox"/> h1 HOUSE DUST-Greer
<input type="checkbox"/> h2 HOUSE DUST-Hollister-Stier
GRASS POLLENS
<input type="checkbox"/> g2 Bermuda grass
<input type="checkbox"/> g11 Brome grass
<input type="checkbox"/> g3 Cocksfoot
<input type="checkbox"/> g7 Common reed
<input type="checkbox"/> g14 Cultivated oat
<input type="checkbox"/> g12 Cultivated rye
<input type="checkbox"/> g15 Cultivated wheat pollen
<input type="checkbox"/> g10 Johnson grass
<input type="checkbox"/> g8 June grass (Kent, blue)
<input type="checkbox"/> g4 Meadow fescue
<input type="checkbox"/> g5 Perennial rye grass
<input type="checkbox"/> g9 Red top (Bent grass)
<input type="checkbox"/> g1 Sweet vernal grass
<input type="checkbox"/> g6 Timothy grass
<input type="checkbox"/> g13 Velvet grass
<input type="checkbox"/> g70 Wild rye grass
MOLD
<input type="checkbox"/> m6 Alternaria tenuis
<input type="checkbox"/> m3 Aspergillus fumigatus
<input type="checkbox"/> m12 Aureobasidium pullulans
<input type="checkbox"/> m7 Botrytis cinerea
<input type="checkbox"/> m5 Candida albicans (yeast)
<input type="checkbox"/> m2 Cladosporium herbarium
<input type="checkbox"/> m14 Epicoccum purpurascens
<input type="checkbox"/> m9 Fusarium proliferatum | <input type="checkbox"/> m4 Mucor racemosus
<input type="checkbox"/> m1 Penicillium chrysogenum
<input type="checkbox"/> m13 Phoma Betae
<input type="checkbox"/> m11 Rhizopus nigricans
<input type="checkbox"/> m8 Setomelanomma rostrata
<input type="checkbox"/> m10 Stemphylium herbarum
<input type="checkbox"/> m15 Trichoderma viride
PARASITES
<input type="checkbox"/> p1 Ascaris
<input type="checkbox"/> p2 Echinococcus
EPIDERMAL / ANIMAL PROTEIN
<input type="checkbox"/> e77 Budgerigar droppings
<input type="checkbox"/> e78 Budgerigar feathers
<input type="checkbox"/> e79 Budgerigar, serum proteins
<input type="checkbox"/> e1 Cat dander
<input type="checkbox"/> e5 Dog dander
<input type="checkbox"/> e2 Dog epithelium
<input type="checkbox"/> e4 Cow dander
<input type="checkbox"/> e86 Duck feathers
<input type="checkbox"/> e80 Goat epithelium
<input type="checkbox"/> e70 Goose feathers
<input type="checkbox"/> e6 Guinea pig epithelium
<input type="checkbox"/> e84 Hamster epithelium
<input type="checkbox"/> e3 Hamster dander
<input type="checkbox"/> e76 Mouse, serum proteins
<input type="checkbox"/> e72 Mouse, urine proteins
<input type="checkbox"/> e82 Rabbit epithelium
<input type="checkbox"/> e75 Rat, serum proteins
<input type="checkbox"/> e74 Rat, urine proteins
<input type="checkbox"/> e81 Sheep epithelium
<input type="checkbox"/> e83 Swine epithelium
OCCUPATIONAL ALLERGENS
<input type="checkbox"/> k82 Latex |
|---|--|--|---|---|---|

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