



Allergen Request Form

UPHSM Laboratory
850 W. Baraga Ave.
Marquette, MI 49855
Fax: 906-449-1912

Phone: 906-449-3220

Fax: 906-449-1912

Client Name: _____

Patient Name: Last _____ First _____ M.I. _____ Sex _____ D.O.B. _____

Collection Date: _____ **Time:** _____ **Accn#** _____ **MR#** _____

Each allergen may be ordered individually. Results for each allergen will be given.

Individual Allergens: (Specimen: 0.1 mL serum per allergen)

Animals

- ☐ Budgerigar Feathers (RAE78)
- ☐ Canary Feathers (RAE201)
- ☐ Cat Dander (RAE1)
- ☐ Chicken Feathers (RAE85)
- ☐ Cow Dander (RAE4)
- ☐ Dog Dander (RAE5)
- ☐ Dog Epithelium (RAE2)
- ☐ Duck Feathers (RAE86)
- ☐ Goat Epithelium (RAE80)
- ☐ Goose Feathers (RAE70)
- ☐ Guinea Pig Epithelium (RAE6)
- ☐ Hamster Epithelium (RAE84)
- ☐ Horse Dander (RAE3)
- ☐ Mouse Epithelium (RAE71)
- ☐ Mouse Serum Protein (RAE76)
- ☐ Mouse Urine (RAE72)
- ☐ Pig Epithelium (RAE83)
- ☐ Pigeon Droppings (RAE7)
- ☐ Rabbit Epithelium (RAE82)
- ☐ Rat Epithelium (RAE73)
- ☐ Rat Serum Protein (RAE75)
- ☐ Rat Urine Protein (RAE74)
- ☐ Sheep Epithelium (RAE81)

Trees

- ☐ Alder (RAT2)
- ☐ Australian Pine (RAT73)
- ☐ Beech (RAT5)
- ☐ Birch (RAT3)
- ☐ Chestnut (RAT206)
- ☐ Cottonwood (RAT14)
- ☐ Elder (RAT205)
- ☐ Elm (RAT8)
- ☐ Eucalyptus (RAT18)
- ☐ Hazelnut (RAT4)
- ☐ Maple (RAT1)
- ☐ Melaleuca (RAT21)
- ☐ Mesquite (RAT20)
- ☐ Mountain Cedar (RAT6)
- ☐ Oak (RAT7)
- ☐ Olive (RAT9)
- ☐ Pecan (RAT22)
- ☐ Queen Palm (RAT72)
- ☐ Sycamore (RAT11)
- ☐ Walnut (RAT10)
- ☐ White Ash (RAT15)
- ☐ White Pine (RAT16)
- ☐ Willow (RAT12)

Dairy Products

- ☐ Alpha-lactalbumin (RAF76)
- ☐ Beta-lactalbumin (RAF77)
- ☐ Casein (RAF78)
- ☐ Cheddar Cheese (RAF81)
- ☐ Egg White (RAF1)
- ☐ Egg Yolk (RAF75)
- ☐ Milk (RAF2)
- ☐ Mold Cheese (RAF82)

Seafood

- ☐ Clam (RAF207)
- ☐ Codfish (RAF3)
- ☐ Crab (RAF23)
- ☐ Herring (RAF205)
- ☐ Lobster (RAF80)
- ☐ Mussel (RAF37)
- ☐ Salmon (RAF41)
- ☐ Scallop (RAF338)
- ☐ Shrimp (RAF24)
- ☐ Spiny Lobster (RAF304)
- ☐ Trout (RAF204)
- ☐ Tuna (RAF40)

Grasses

- ☐ Bahia (RAG17)
- ☐ Bermuda (RAG2)
- ☐ Brome (RAG11)
- ☐ Common Reed (RAG7)
- ☐ Corn (RAG202)
- ☐ Cultivated Oat Pollen (RAG14)
- ☐ Cultivated Rye (RAG12)
- ☐ Cultivated Wheat (RAG15)
- ☐ Johnston (RAG10)
- ☐ June (RAG8)
- ☐ Meadow Fescue (RAG4)
- ☐ Meadow Foxtail (RAG16)
- ☐ Orchard (RAG3)
- ☐ Perennial Ryegrass (RAG5)
- ☐ Red Top (RAG9)
- ☐ Salt (RAG203)
- ☐ Timothy (RAG6)
- ☐ Velvet (RAG13)
- ☐ Sweet Vernal Grass (RAG1)

House Dust

- ☐ *Ascarus Siro* (RAD70)
- ☐ *Dermatophagoides farinae* (RAD2)
- ☐ *Dermatophagoides pteronyssinus* (RAD1)
- ☐ *Euroglyphus maynei* (RAD74)
- ☐ *Lepidoglyphus destructor* (RAD71)
- ☐ *Storage mite, Gly. domesticus* (RAD73)
- ☐ *Tyrophagus putres* (RAD72)
- ☐ House Dust Greer (RAH1)
- ☐ House Dust H-S (RAH2)

Grains

- ☐ Barley (RAF6)
- ☐ Buckwheat (RAF11)
- ☐ Corn (RAF8)
- ☐ Gluten (RAF79)
- ☐ Malt (RAF90)
- ☐ Oat (RAF7)
- ☐ Rice (RAF9)
- ☐ Rye (RAF5)
- ☐ Sesame Seed (RAF10)
- ☐ Wheat (RAF4)

Fruits

- ☐ Apple (RAF49)
- ☐ Banana (RAF92)
- ☐ Coconut (RAF36)
- ☐ Grapefruit (RAF209)
- ☐ Kiwi (RAF84)
- ☐ Lemon (RAF208)
- ☐ Melon (RAF87)
- ☐ Mango (RAF91)
- ☐ Orange (RAF33)
- ☐ Peach (RAF95)
- ☐ Pear (RAF94)
- ☐ Pineapple (RAF210)
- ☐ Strawberry (RAF44)

Meats and Poultry

- ☐ Beef (RAF27)
- ☐ Chicken (RAF83)
- ☐ Mutton (RAF88)
- ☐ Pork (RAF26)

Drugs

- ☐ Chymopapain (RARC209)
- ☐ Penicilloyl G (RAC1)
- ☐ Penicilloyl V (RAC2)

Miscellaneous Food

- [] Bakers Yeast (RAF45)
- [] Black Pepper (RAF280)
- [] Cocoa/Chocolate (RAF105)
- [] Coffee (RARF221)
- [] Cottonseed (RAK83)
- [] Garlic (RAF47)
- [] Mustard (RAF89)
- [] Nutmeg (RARF282)
- [] Parsley (RAF86)
- [] Tea (RARF222)

Vegetables

- [] Avocado (RAF96)
- [] Carrot (RAF31)
- [] Celery (RAF85)
- [] Chick Pea (RAF309)
- [] Green Pea (RAF12)
- [] Lettuce (RAF215)
- [] Onion (RAF48)
- [] Potato (RAF35)
- [] Tomato (RAF25)
- [] Soybean (RAF14)
- [] White Bean (RAF15)

Nuts

- [] Almond (RAF20)
- [] Brazil (RAF18)
- [] Cashew (RAF202)
- [] Hazelnut (RAF17)
- [] Macadamia Nut (RAF345)
- [] Peanut (RAF13)
- [] Pecan (RAF201)
- [] Pinenut, Pignoles (RAF 253)
- [] Pistaschio (RAF203)
- [] Sweet Chestnut (RAF299)
- [] Walnut (RAF256)

Occupational

- [] Ethylene Oxide (RAK78)
- [] Formaldehyde (RAK80)
- [] Hops (RARF324)
- [] Isocyanate HDI (RAK77)
- [] Isocyanate TDI (RAK75)
- [] Isocyanate MDI (RAK76)
- [] Latex (RAK82)
- [] Sunflower Pip (RAK84)

Panels

[] Universal Screen (RAPP1)

- Alternaria alternata* (RAM6)
- Bermuda Grass (RAG2)
- Birch (RAT3)
- Cat Dander (RAE1)
- Cladosporium herbarum* (RAM2)
- Common Ragweed (RAW1)
- Dermatophagoides farinae* (RAD2)
- Dog Epithelium (RAE2)
- House Dust (Greer) (RAH1)
- Sweet Vernal Grass (RAG1)

[] Animal Panel (RAPP3)

- Cat Dander (RAE1)
- Cow Dander (RAE4)
- Dog Epithelium (RAE2)
- Duck Feathers (RAE86)
- Goose Feathers (RAE70)
- Horse Dander (RAE3)

[] Insect Panel (RAPP9)

- Cockroach (RAI6)
- Honeybee (RAI1)
- Yellow Jacket (RAI3)

[] Dust Panel (RAPP4)

- Cockroach (RAI6)
- Dermatophagoides pteronyssinus* (RAD1)
- Dermatophagoides farinae* (RAD2)
- House Dust (Greer) (RAH1)
- House Dust (H-S) (RAH2)

[] Seafood Panel (RAPP11)

- Codfish (RAF3)
- Crab (RAF23)
- Mussel (RAF37)
- Salmon (RAF41)
- Shrimp (RAF24)
- Tuna (RAF40)

[] Mold Panel (RAPP6)

- Alternaria alternata* (RAM6)
- Aspergillus fumigatus* (RAM3)
- Candida albicans* (RAM5)
- Cladosporium herbarum* (RAM2)
- Mucor racemosus* (RAM4)
- Penicillium notatum* (RAM1)

[] Pediatric Food Panel (RAPP10)

- Egg White (RAF1)
- Milk (RAF2)
- Peanut (RAF13)
- Soybean (RAF14)
- Wheat (RAF4)

[] Bee Venom Panel (RAPP12)

- Honeybee (RAI1)
- Paper Wasp (RAI4)
- White-Faced Hornet(RAI2)
- Yellow Hornet (RAI5)
- Yellow Jacket (RAI3)

[] Grass Panel (RAPP5)

- Bermuda (RAG2)
- June (RAG8)
- Meadow Fescue (RAG4)
- Orchard (RAG3)
- Perennial Rye (RAG5)
- Sweet Vernal (RAG1)
- Timothy (RAG6)

[] Weed Panel (RAPP13)

- Common Ragweed (RAW1)
- English Plantain (RAW9)
- Goldenrod (RAW12)
- Lamb's Quarter (RAW10)
- Mugwort (RAW6)
- Pigweed (RAW14)
- Sheep Sorrel (RAW18)

[] Michigan Inhalants (MIA)

- Alternaria alternata* (RAM6)
- Bermuda Grass (RAG2)
- Cat Epithelium (RAE1)
- Common Ragweed (RAW1)
- Dermatophagoides farinae* (RAD2)
- Dog Epithelium (RAE2)
- Elm (RAT8)
- English Plantain (RAW9)
- June Grass (RAG8)
- Oak (RAT7)