Children's Hospitals and Clinics Allergy Testing Request Form

The Minneapolis Lab uses the Pharmacia & Upjohn Immuno CAP Flouroenzyme immunoassay to detect allergen specific IgE in patient serum. The specific allergen will be reported in kUA/l and specific IgE classes. Serum is the sample of choice; however lithium heparin plasma may also be used. The specimens are stored for one month for add-on requests. Please indicate any add-on requests. If the allergen you desire is not on our list, please indicate it in the empty spaces.

☐ **ADD ON REQUEST (Please add-on the following allergens to a previously collected specimen)**

Patient's Name: _____ Patient's Date of Birth: _____ Patient's Sex: M / F

Patient's Diagnosis(es) related to this laboratory request: _____

Ordering Provider (please print): _____ Provider's Phone#: _____

Provider's Fax#: _____

Ordering Provider's Signature: _____

The following tests have been selected for use by physicians to test patients who live in Minnesota. The profiles were selected with the primary care physicians in mind. To have the highest clinical efficiency, the most important allergens were selected, and immunologic cross-reactivities were taken into consideration. Other allergens may be useful in certain patients.

☐ **ImmunoCAP® (CHILD) Childhood Allery March Profile (<3 years old)**

- Egg white
- Fish (cod)
- Milk (cow's)
- Alternaria alternata (mold)
- Cladosporium herbarum (mold)
- Dust mite (Dermatophagoides farinae)
- IgE
- Wheat
- Cockroach
- Soybean
- Peanut
- Cat dander
- Dog dander

☐ **ImmunoCAP® (MNRES) Respiratory Profile (> 3 years old)**

- Alternaria alternata (mold)
- Aspergillus fumigatus (mold)
- Cladosporium herbarum (mold)
- Bent grass/redtop
- Common ragweed
- Rough marsh elder
- Orchard grass/cocksfoot
- Dust mite (Dermatophagoides farinae & pteronyssinus)
- IgE
- Cat dander
- Dog dander
- Cockroach
- Common Silver Birch
- Elm
- Maple/box elder

☐ **ImmunoCAP® (FOOD) Food Allergy Panel**

- Clam
- Egg white
- Fish (cod)
- Milk (cow's)
- Maize (corn pollen)
- Peanut
- IgE
- Scallop
- Shrimp
- Soybean
- Walnut
- Wheat

☐	Almond (ALMO)	☐	Egg white (EGGW)	☐	Pigweed, common (PIGW)
☐	Alternaria alternata (ALTER)	☐	Egg yolk (EGGY)	☐	Pine, White (PINEW)
☐	Apple (APPL)	☐	Egg (yolk and white) (EGGWH)	☐	Plantain, Ribwort (RIB)
☐	Ash, White (ASH)	☐	Elm (ELM)	☐	Potato (POT)
☐	Aspergillus fumigatus (ASPER)	☐	Fish, Cod (FIS)	☐	Rabbit epithelium (RABB)
☐	Banana (BANA)	☐	Gerbil epithelium (GERB)	☐	Ragweed, Giant (RAGG)
☐	Barley (BARL)	☐	Gluten (GLUTE)	☐	Ragweed, Western (RAGW)
☐	Beetroot (BEET)	☐	Goose feathers (GOOS)	☐	Rice (RICE)
☐	Bent grass, Redtop (BENT)	☐	Grape (GRAPE)	☐	Rye (RYE)
☐	Birch, common silver (BIRC)	☐	Hazelnut (HAZE)	☐	Sage-Salvia (SAGE)
☐	Box elder/Maple (BOXE)	☐	Horse dander (HORS)	☐	Saltwort, Russian Thistle (RUSS)
☐	Buck Wheat (BUCK)	☐	House dust Greer Lab (GREER)	☐	Sardine (SARD)
☐	Cacao (Chocolate) (CACA)	☐	House dust Hollister-Stier Lab (HOLL)	☐	Sesame (SESA)
☐	Candida albicans (CAALB)	☐	Kentucky Blue grass, Meadow, June (KENT)	☐	Sheep epithelium (SHEEP)
☐	Carrot (CARR)	☐	Lamb's Quarters, Goosefoot (LAMB)	☐	Sheep Sorrel (SHEE)
☐	Casein (CASE)	☐	Latex (LATX)	☐	Shrimp (SHRI)
☐	Cat dander (CATD)	☐	Lobster (LOBS)	☐	Soybean (SOY)
☐	Cheese (CHEE)	☐	Meadow fescue (FESCU)	☐	Tobacco (TOBA)
☐	Chicken feather (CHIF)	☐	Milk, cow's (MILKA)	☐	Tomato (TOMA)
☐	Cladosporium herbarum (CLADO)	☐	Mold Panel (MOLDP)	☐	Tuna (TUNA)
☐	Clam (CLAMA)	☐	Mugwork (MUGW)	☐	Velvet grass (VELV)
☐	Coconut (COCO)	☐	Oak (OAK)	☐	Walnut (all types) (WALN)
☐	Corn, maize (CORNA)	☐	Oat (OAT)	☐	Wheat (WHEA)
☐	Cottonwood (COTT)	☐	Orange (ORANG)	☐	Whey (WHEY)
☐	Crab (CRAB)	☐	Orchard grass, Cocksfoot (ORCH)	☐	Willow (WILL)
☐	Dog dander (DOGD)	☐	Oyster (OYST)	☐	
☐	Dog epithelium (DOGE)	☐	Pea (PEAA)	☐	
☐	Duck feather (DUCF)	☐	Peanut (PEAN)	☐	
☐	Dust Mite D pteronyssinus (DUSP)	☐	Pear (PEAR)	☐	
☐	Dust Mite D. farinae (DUSF)	☐	Penicillium notatum (PNOTA)	☐	