

Allergy Testing Requisition

<p>Doctor Name: _____</p> <p>Doctor Signature: _____</p> <p>Doctor/Account # : _____</p> <p>Address: _____</p> <p>T: _____ F: _____</p> <p>c.c. to Dr. _____</p> <p>Comments: _____</p>	<p style="text-align: center;">PATIENT INFORMATION</p> <hr/> <p>Health Insurance Card # _____</p> <hr/> <p>Patient Surname _____</p> <hr/> <p>Patient First Name _____</p> <hr/> <p style="text-align: center;">/ / Sex M <input type="checkbox"/> F <input type="checkbox"/></p> <p style="text-align: center;">(YYYY/MMM/DD) Date of Birth</p>
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Allergy screening mixes	Allergen panels		
<p>Screening mixes provide a positive/negative result. If positive, please order individual allergens. Individual allergens can be requested on the same sample up to six weeks after collection. Additional charges may apply.</p> <p><input type="checkbox"/> Food mix Y124 Egg White, Fish, Milk, Peanut, Soybean, Wheat</p> <p><input type="checkbox"/> House dust mix Y126 <i>Blatella germanica, D. Farinae, D. pteronyssinus</i>, Hollister-Stier Labs</p> <p><input type="checkbox"/> Microorganisms - mix Y122 <i>Aspergillus fumigatus, Alternaria alternata, Cladosporium herbarum, Penicillium notatum</i></p> <p><input type="checkbox"/> Grass mix 1 Y117 Cocksfoot, Meadow fescue, Meadow grass, Kentucky blue, Ryegrass, Timothy grass</p> <p><input type="checkbox"/> Grass mix 2 Y118 Bahia grass, Bermuda grass, Meadow grass, Kentucky blue, Ryegrass, Timothy grass</p> <p><input type="checkbox"/> Tree mix 1 Y120 Birch, Elm, Maple (Boxelder), Oak, Walnut</p> <p><input type="checkbox"/> Tree mix 2 Y121 Cottonwood, Elm, Maple (Boxelder), Pecan, Oak</p> <p><input type="checkbox"/> Tree mix Tx6 Y286 Maple, Birch, Beech, Oak, Walnut</p> <p><input type="checkbox"/> Weed mix Y119 Common ragweed, English plantain, Lamb's quarters, Mugwort, Russian thistle</p> <p><input type="checkbox"/> Weed mix Wx5 Y287 Common ragweed, Mugwort, Daisy, Dandelion, Goldenrod</p> <p><input type="checkbox"/> Feather mix Y123 Goose, Chicken, Turkey, Duck feathers</p> <p><input type="checkbox"/> Animal epidermal/protein mix Y282 Rabbit, Mouse, Rat, Hamster, Guinea pig</p> <p><input type="checkbox"/> PhadiaTop Y192 A screening test comprised of common inhalant allergens including mites, cats, dogs, moulds, trees, grasses, and weeds.</p>	<p>Allergen panels may be ordered either as a complete panel or as individual allergens.</p> <p><input type="checkbox"/> Nut panel PL18 <input type="checkbox"/> Almond Y023 <input type="checkbox"/> Brazil nut Y089 <input type="checkbox"/> Cashew Y069 <input type="checkbox"/> Peanut Y022 <input type="checkbox"/> Pecan nut Y050 <input type="checkbox"/> Walnut Y052</p> <p><input type="checkbox"/> Fruit, berry panel PL19 <input type="checkbox"/> Blueberry Y076 <input type="checkbox"/> Raspberry Y177 <input type="checkbox"/> Strawberry Y031</p> <p><input type="checkbox"/> Fruit, citrus panel PL20 <input type="checkbox"/> Grapefruit Y204 <input type="checkbox"/> Lemon Y154 <input type="checkbox"/> Lime Y291 <input type="checkbox"/> Mandarin, tangerine Y237 <input type="checkbox"/> Orange Y027</p> <p><input type="checkbox"/> Fruit, other PL21 <input type="checkbox"/> Apple Y024 <input type="checkbox"/> Banana Y043 <input type="checkbox"/> Grape Y092 <input type="checkbox"/> Peach Y048 <input type="checkbox"/> Pear Y049</p> <p><input type="checkbox"/> Grain panel PL22 <input type="checkbox"/> Barley Y183 <input type="checkbox"/> Corn Y068 <input type="checkbox"/> Oat Y151 <input type="checkbox"/> Rice Y104 <input type="checkbox"/> Rye Y147 <input type="checkbox"/> Wheat Y033</p> <p><input type="checkbox"/> Vegetable I panel PL23 <input type="checkbox"/> Broccoli Y172 <input type="checkbox"/> Cabbage Y208 <input type="checkbox"/> Carrot Y025 <input type="checkbox"/> Onion Y129 <input type="checkbox"/> Potato Y146</p> <p><input type="checkbox"/> Vegetable II panel PL24 <input type="checkbox"/> Chick pea Y101 <input type="checkbox"/> Kidney bean Y100 <input type="checkbox"/> Lentil Y099 <input type="checkbox"/> Pea Y028 <input type="checkbox"/> Soybean Y030</p> <p><input type="checkbox"/> Meat panel PL25 <input type="checkbox"/> Beef Y108 <input type="checkbox"/> Chicken Y042 <input type="checkbox"/> Pork Y110 <input type="checkbox"/> Turkey Y081</p>	<p><input type="checkbox"/> Egg panel PL26 <input type="checkbox"/> Egg Y077 <input type="checkbox"/> Egg white Y035 <input type="checkbox"/> Egg yolk Y041 <input type="checkbox"/> Ovalbumin Y202 <input type="checkbox"/> Ovomuroid Y201 <input type="checkbox"/> Conalbumin Y283</p> <p><input type="checkbox"/> Dairy panel PL27 <input type="checkbox"/> Alpha-lactalbumin Y097 <input type="checkbox"/> Beta-lactoglobulin Y098 <input type="checkbox"/> Casein Y058 <input type="checkbox"/> Milk Y040 <input type="checkbox"/> Whey Y059</p> <p><input type="checkbox"/> Fish panel PL28 <input type="checkbox"/> Codfish Y130 <input type="checkbox"/> Halibut Y182 <input type="checkbox"/> Mackerel Y223 <input type="checkbox"/> Salmon Y037 <input type="checkbox"/> Trout Y169 <input type="checkbox"/> Tuna Y038 <input type="checkbox"/> Walleye pike Y265</p> <p><input type="checkbox"/> Seafood panel PL29 <input type="checkbox"/> Clam Y132 <input type="checkbox"/> Crab Y036 <input type="checkbox"/> Lobster Y057 <input type="checkbox"/> Scallop Y079 <input type="checkbox"/> Shrimp Y039 <input type="checkbox"/> Snail Y163</p>	<p><input type="checkbox"/> Mites <input type="checkbox"/> <i>Acarus siro</i> Y244 <input type="checkbox"/> <i>D. farinae</i> Y016 <input type="checkbox"/> <i>D. microceras</i> Y228 <input type="checkbox"/> <i>D. pteronyssinus</i> Y001 <input type="checkbox"/> House dust Y071</p> <p><input type="checkbox"/> Microorganisms <input type="checkbox"/> <i>Alternaria alternata (A. tenuis)</i> Y002 <input type="checkbox"/> <i>Aspergillus fumigatus</i> Y073 <input type="checkbox"/> <i>Aspergillus niger</i> Y074 <input type="checkbox"/> <i>Candida albicans</i> Y143 <input type="checkbox"/> <i>Cephalosporium acremonium</i> Y194 <input type="checkbox"/> <i>Cladosporium herbarum</i> Y017</p> <p><input type="checkbox"/> Drugs <input type="checkbox"/> Amoxicilloyl Y115 <input type="checkbox"/> Ampicilloyl Y116 <input type="checkbox"/> Penicilloyl G Y061 <input type="checkbox"/> Penicilloyl V Y062</p> <p><input type="checkbox"/> Epidermal & animal proteins <input type="checkbox"/> Cat dander Y003 <input type="checkbox"/> Dog dander Y004 <input type="checkbox"/> Horse dander Y188 <input type="checkbox"/> Rabbit epithelium Y107 <input type="checkbox"/> Chicken feather Y158</p> <p><input type="checkbox"/> Venoms / Insects <input type="checkbox"/> Bumble bee Y241 <input type="checkbox"/> Common wasp (yellow jacket) Y063 <input type="checkbox"/> Honey bee Y064 <input type="checkbox"/> Moth Y274 <input type="checkbox"/> Paper wasp Y065 <input type="checkbox"/> White-faced hornet Y082 <input type="checkbox"/> Yellow hornet Y083</p> <p><input type="checkbox"/> Others <input type="checkbox"/> <i>Candida albicans</i> Y143 <input type="checkbox"/> Common ragweed Y008 <input type="checkbox"/> Latex Y066 <input type="checkbox"/> Seminal fluid Y159</p> <p>Allergens not listed _____ _____ _____ _____ _____ _____ _____ _____ _____ _____</p>
		<p><input type="checkbox"/> Individual allergens</p> <p>Foods <input type="checkbox"/> Basil Y236 <input type="checkbox"/> Bay leaf Y242 <input type="checkbox"/> Blue mussel Y136 <input type="checkbox"/> Buckwheat Y164 <input type="checkbox"/> Cheese, cheddar type Y135 <input type="checkbox"/> Cheese, mold type Y203 <input type="checkbox"/> Gluten Y045 <input type="checkbox"/> Hazelnut Y026 <input type="checkbox"/> Herring Y160 <input type="checkbox"/> Kiwi Y046 <input type="checkbox"/> Macadamia nut Y054 <input type="checkbox"/> Mango Y080 <input type="checkbox"/> Mushroom Y055 <input type="checkbox"/> Oyster Y134 <input type="checkbox"/> Paprika, sweet pepper Y095 <input type="checkbox"/> Pistachio Y051 <input type="checkbox"/> Quinoa Y267 <input type="checkbox"/> Sesame seed Y029 <input type="checkbox"/> Sole Y131 <input type="checkbox"/> Sunflower seed Y060 <input type="checkbox"/> Tilapia Y272 <input type="checkbox"/> Yeast Y034</p>	