



0600004

ADULT SKIN TEST WITH ALLERGENS

Patient Name: _____ DOB: _____ History #: _____ Skin testing by RN or MD: _____

Last antihistamine: _____ Test Date: _____ Time (prick): _____ Time (ID): _____

Ordering Physician: _____ Diagnosis: _____

General information about skin test protocol1. Percutaneous reported as: Allergen: Testing concentration: Extract company (*see below)

Location: back _____ arm _____ Device: _____ 2.

Intradermal: 0.02-0.03 cc injected. Location: _____ Testing concentration: 1:100 v/v except molds are 1:20 v/v 3.

Results: Longest diameter of wheal (W) & erythema or flare (F) measured at 15 minutes. X in results column indicates test was not performed, N = negative

*Extract manufacturer abbreviations: G = Greer, AK = ALK, HS = Hollister-Stier, * = test selected

✓	Allergen: Concentration: Extract Manufacturer:	P		I		✓	Allergen: Concentration: *Extract Manufacturer: *	P		I	
	INDOORS	W	F	W	F		MOLDS				
	1. DP mite 10,000 AU/ml AK *						1. <i>Alternaria tenuus (alternata)</i> 1:10 w/v HS *				
	2. DF mite 10,000 AU/ml AK *						2. <i>Aspergillus fumigatus</i> 1:20 w/v HS *				
	3. Cockroach German 1:20 w/v G *						3. <i>Helminthosporium solani</i> 1:20 w/v G *				
	4. Cockroach, Am. 1:20 w/v G *						4. <i>Cladosporium herbarum</i> 1:40 w/v G *				
	5. Cat Hair 10,000 BAU/ml G *						5. <i>Penicillium chrysogenum</i> 1:40 w/v G *				
	6. AP Dog 1:100 w/v HS						6. <i>Candida albicans</i> 1:10 w/v HS *				
	7. Dog 1:20 w/v G						7. <i>Trichophyton mix</i> 1:10 w/v HS *				
	TREES						8. <i>Fusarium vasinfectum</i> 1:10 w/v HS				
	1. 8 Eastern Tree Mix 1:20 w/v G						9. <i>Mucor racemosus</i> 1:10 w/v HS				
	2. Ash, White 1:20 w/v G *						10. <i>Botrytis cinerea</i> 1:10 w/v HS				
	3. Birch, Red/River 1:20 w/v G *						11. <i>Cephalosporium acremonium</i> 1:10 w/v HS				
	4. Cedar, Mountain 1:20 w/v G *						12. <i>Chaetomium globosum</i> 1:20 w/v G				
	5. Elm, American 1:20 w/v G *						13. <i>Epicoccum nigrum</i> 1:10 w/v HS				
	6. Hickory, Shagbark 1:20 w/v G *						14. <i>Phoma herbarum</i> 1:10 w/v HS				
	7. Maple, Sugar/Hard 1:20 w/v G *						15. <i>Pullularia pullulans</i> 1:10 w/v HS				
	8. Oak, Red 1:20 w/v G *						16. <i>Rhizopus nigricans</i> 1:10 w/v HS				
	9. Poplar, White 1:20 w/v G *						17. <i>Curvularia spicifera</i> 1:40 w/v G				
	10. Sycamore, American/Eastern 1:20 w/v G*						18. <i>Aspergillus mix</i> 1:20 w/v G				
	11. Pine Mix 1:20 w/v G										
	12. Walnut Pollen, Black 1:20 w/v G										
	GRASSES						OTHER				
	1. 7 Grass Mix 10,000 BAU/ml G *						1. Cattle 1:20 w/v G				
	2. Timothy Grass 10,000 BAU/ml G *						2. Gerbil epithelia 1:20 w/v G				
	3. Bermuda Grass 10,000 BAU/ml G *						3. Guinea Pig 1:20 w/v G				
	4. Orchard Grass 10,000 BAU/ml G						4. Hamster 1:20 w/v G				
	5. Sweet Vernal Grass 10,000 BAU/ml G						5. Horse 1:20 w/v G				
							6. Mixed Feather 1:20 w/v G				
							7. Mosquito 1:40 w/v G				
	WEEDS						8. Mouse 1:20 w/v G				
	1. 3 Weed Mix 1:20 w/v G *						9. Rabbit 1:20 w/v G				
	2. Lamb's Quarter 1:20 w/v						10. Rat epithelia 1:20 w/v G				
	3. Pigweed, Rough/Redroot 1:20 w/v G										
	4. Plantain, English 1:20 w/v G *						CONTROLS				
	5. Mugwort, common 1:20 w/v G						Positive Histamine 1.8 mg/ml G *				
	6. Ragweed, short 1:20 w/v G *						Negative 50% glycerine/saline G *				
	7. Sorrel, Sheep/Red 1:20 w/v G *						Positive Histamine 0.018 mg/ml G *				

7 Grass Mix

Kentucky Blue, Orchard, Red Top, Timothy,
Sweet Vernal, Meadow Fescue, Perennial Rye

8 Eastern Tree Mix

White Ash, American Beech, Red Birch,
Eastern Cottonwood, Shagbark Hickory,
Red Oak, American Elm, Sugar Maple

Mixed Feathers

Chicken, duck & goose feathers

Pine Mix

White, yellow, loblolly

3 Weed Mix

Cocklebur, Lamb's Quarter, Pigweed

* Standard Panel

Comments

Completed by:

Signature: _____ Date: _____ Time: _____