



Indiana University Health

IU Health System Pathology Laboratories
350 W. 11th Street, Room 5013
Indianapolis, IN 46202-4108
317.491.6000 or 800.433.0740
Fax: 317.491.6001

1) Patient Legal Name (Last, First MI)			DOB		2) () STAT		Date/Time of Collection				
Patient Social Security #		Race	MR#/Alternate Pt ID				Phone Results To:				
Patient Address			Phone				Fax Results To:				
City, State, Zip			M F								
3) Physicians Signature		Order Date	Print Physicians Name (F,M,I,L)			4) BILL PATIENT/INSURANCE COMPANY ATTACH A COPY OF FACE SHEET AND INSURANCE CARD - ALL required (highlighted) fields must be complete to bill patient's insurance company. Specimen will be registered as patient self-pay and bill will be the responsibility of the patient if required information is not provided.					
Client (Clinic/Physician) Information						Group Physicians			Primary Insurance		
									Company Name:		
									IU/Policy#		Group #/Name:
									Insurance Co. Address:		
									City: State/Zip:		
Send Additional Report To:									Policy Holder Name:		
						Relationship to Patient:					
Notice: Medicare will only pay for tests that meet the Medicare definition of "Medical Necessity". Medicare may deny payment for a test that the physician believes is appropriate, such as a screening test. If a test is being ordered as a screen, be certain the patient has signed the Advanced Beneficiary Notice (ABN) located on back of this requisition.						5) ICD Diagnosis Codes (Enter ALL that apply)			1	2	3
						4		5		6	7

Non-Food Allergens									
Molds and fungi, IgE			*****NON-FOOD ALLERGENS*****NON-FOOD ALLERGENS****					Gums, IgE	
	Acremonion (Cephalosporium) kiliense	SO	Insect venom, IgE		Trees, IgE			Gum Arabic (acacia gum)	SO
	Alternaria alternata (tenuis)	m6		Honeybee	SO	Alder (Grey)	SO	Gum Carageenan	SO
	Aspergillus fumigatus	m3		Wasp (paper wasp)	SO	Ash (White)	t15	Gum Gaur	SO
	Aspergillus niger	SO		White-faced hornet	SO	Beech (American/gray/red/white)	t5	Gum Tragacanth	SO
	Aureobasidium (Pullaria) pullulans	m12		Yellow-faced hornet	SO	Birch, Silver (Common)	t3	Gum Xanthum	SO
	Botrytis cinerea	SO		Yellow Jacket (Common wasp)	i3	Box Elder/Maple	t1	Occupational, IgE	
	Candida (Monilia) albicans	m5	Animal epithelium, IgE		Cedar (Juniper), Mountain		SO		Carmine dye/red dye cochine
	Chaetomium globosum	SO		Cat dander (epithelium)	e1	Cedar, Red	SO	Cotton seed	SO
	Chrysionilia (Monilia/Neurospora) sitophila	SO		Cow dander (epithelium)	e4	Cottonwood (Eastern)	t14	Latex	k82
	Cladosporium (Hormodendrum) herbarum	m2		Dog dander (epithelium)	e5	Elm (American/White)	t8	Phthalic anhydride	SO
	Curvularia lunata	m16		Gerbil epithelium	SO	Hackberry	SO	Drug, antibiotic, IgE	
	Epicoccum nigrum	SO		Guinea Pig epithelium	SO	Mulberry (Red, White, Silkworm)	t70		Cephalosporin
	Epicoccum pupurascens	m14		Hamster epithelium	SO	Oak	t7		
	Fusarium moniliforme/proliferatum	m9		Horse dander (epithelium)	e3	Pecan (White Hickory)	t22		
	Fusarium roseum	SO		Mouse epithelium	SO	Pine (White)	SO	Other:	
	Mucor racemosus	m4		Pig (hog/swine) epithelium	SO	Sycamore, Eastern (American)	t11		
	Nigrospora sphaerica	SO		Rabbit epithelium	SO	Sweet gum tree	SO		
	Paecilomyces variotii	SO		Rat epithelium	SO	Walnut tree	t10		
	Penicillium chrysogenum (notatum)	m1	Feathers, IgE		Willow (Black, Goat, Pussy)		t12		
	Phoma betae	m13		Chicken feathers	e85	Grasses, IgE			
	Rhizopus nigricans (bread mold)	m11		Duck feathers	e86	Bahia grass	SO		
	Rhodotorula spp	SO		Goose feathers	e70	Bentgrass (Red Top)	g9		
	Saccharomyces cerevisiae	f45		Parakeet feathers	SO	Bermuda grass	g2		
	Setomelanomma rostrata (Helminthosporium halodes)	m8	Weeds, IgE		Johnson grass		g10		
	Stemphylium solani	SO		Cocklebur	w13	Kentucky bluegrass (June/meadow)	g8		
	Trichoderma viride	SO		English plantain (ribwort)	w9	Meadow fescue (English bluegrass)	g4		
	Trichophyton rubrum	m205		Hemp, Western Water	SO	Orchard grass (Cocksfoot)	g3		
	Trichophyton rubrum	m205		Lambs quarters (Goosefoot)	w10	Rye grass	g5		
	Trichophyton ment. var goetzii	m210		Marshelder, Rough	w16	Sweet vernal grass (spring/sweet)	g1		
	Trichophyton ment. var interdigitale	m211		Mugwort	w6	Timothy grass (Cat's tail)	g6		
Smut, IgE			Nettle (Stinging/Hairy/Hoary)		SO	Dust and dust mites, IgE			
	Bermuda grass smut	SO		Pigweed	w14	Cockroach	i6		
	Corn smut	SO		Ragweed, common/short	w1	D. farinae (dust mite)	d2		
	Johnson grass smut	SO		Ragweed, giant	w3	D. pteronyssinus (dust mite)	d1	Specimen requirements: 0.3 mL whole blood ≈ 0.15 mL serum/plasma minimum per allergen ordered for Lt Green, Red, or Gold tube	
	Oat smut	SO		Russian thistle (Saltwort)	w11	Dust H. Stier Labs	h2		
	Wheat smut	SO		Sheep sorrel (Red/Field)	w18				
				Yellow dock	SO				

The Choosing Wisely Campaign has the goal of advancing a national dialogue on avoiding wasteful/unnecessary medical tests and procedures. The number one listing from the 'Five Things Physicians and Patients Should Question' from the allergy specialists was the following: "Don't perform unproven diagnostic tests, such as immunoglobulin G (IgG) testing or an indiscriminate battery of immunoglobulin E (IgE) tests, in the evaluation of allergy. <http://www.choosingwisely.org/wp-content/uploads/2015/01/Choosing-Wisely-Recommendations.pdf>



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Client (Clinic/Physician) Information						() Split Bill: TC to Facility & PC to Insurance (Medicare, Medicaid)	
						Attention PFN: do not register, send patient directly back to lab	
Send Additional Report To:						Group Physicians	

Non-Food Allergens

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