

Update Summary		
Update Existing Test	8/13/2024	APR1 - "Allergen Profile w/IgE, Rsp-Area 1 CT MA ME NH NJ NY PA RI VT"
Update Existing Test	8/13/2024	APR11 - "Allergen Profile with IgE, Rsp-Area 11 AZ,CO,ID,MT,NM,UT,WY"
Update Existing Test	8/13/2024	APR15 - "Allergen Profile with IgE, Rsp-Area 15 (South ID, NV)"
Update Existing Test	8/13/2024	APR16 - "Allergen Profile with IgE, Respiratory-Area 16 (WA, OR)"
Update Existing Test	8/13/2024	APR17 - "Allergen Profile w/IgE, Rsp-Area 17 (nw CA, wst OR, wst WA)"
Update Existing Test	8/13/2024	APR2 - "Allergen Profile w/IgE, Rsp-Area 2 (DC, DE, MD, NC, VA)"
Update Existing Test	8/13/2024	APR3 - "Allergen Profile with IgE, Rsp-Area 3 (GA, North FL, SC)"
Update Existing Test	8/13/2024	APR5 - "Allergen Profile with IgE, Rsp-Area 5 (IN, KY, OH, TN, WV)"
Update Existing Test	8/13/2024	APR6 - "Allergen Profile with IgE, Rsp-Area 6 (AL, AR, LA, MS)"
Update Existing Test	8/13/2024	APR7 - "Respiratory Allergy Profile Region VII; MI, MN, WI"
Update Existing Test	8/13/2024	APR8 - "Allergen Profile with IgE, Respiratory-Area 8 (IA, IL, MO)"
Update Existing Test	8/13/2024	CAP - "Childhood Panel-with IgE"
Update Existing Test	8/13/2024	CAPF - "Childhood Panel-No IgE"
Update Existing Test	8/13/2024	CSHCP - "Cashew Nut IgE Component Panel"
Update Existing Test	8/13/2024	CSHRP - "Cashew Nut IgE with Reflex to Component Panel"
Update Existing Test	8/13/2024	D1 - "Dermato. pteronyssinus IgE"
Update Existing Test	8/13/2024	D2 - "Dermatophagoides farinae IgE"
Update Existing Test	8/13/2024	D70 - "Acarus siro IgE"
Update Existing Test	8/13/2024	D71 - "Lepidoglyphus destructor IgE"
Update Existing Test	8/13/2024	D72 - "Tyrophagus putrescentiae IgE"
Update Existing Test	8/13/2024	D73 - "Glycyphagus domesticus IgE"
Update Existing Test	8/13/2024	D74 - "Euroglyphus maynei IgE"
Update Existing Test	8/13/2024	E201 - "Canary Feathers IgE"
Update Existing Test	8/13/2024	E3 - "Horse Dander IgE"
Update Existing Test	8/13/2024	E4 - "Cow Dander IgE"
Update Existing Test	8/13/2024	E5 - "Dog Dander IgE"
Update Existing Test	8/13/2024	E6 - "Guinea Pig IgE"
Update Existing Test	8/13/2024	E70 - "Goose Feathers IgE"
Update Existing Test	8/13/2024	E71 - "Mouse Epithelium IgE"
Update Existing Test	8/13/2024	E72 - "Mouse Urine Proteins IgE"
Update Existing Test	8/13/2024	E73 - "Rat Epithelium IgE"
Update Existing Test	8/13/2024	E74 - "Rat Urine Proteins IgE"
Update Existing Test	8/13/2024	E75 - "Rat Serum Proteins IgE"
Update Existing Test	8/13/2024	E76 - "Mouse Serum Proteins IgE"
Update Existing Test	8/13/2024	E78 - "Budgerigar Feathers IgE"
Update Existing Test	8/13/2024	E80 - "Goat Epithelium IgE"

Update Existing Test	8/13/2024	E81 - "Sheep Epithelium IgE"
Update Existing Test	8/13/2024	E82 - "Rabbit Epithelium IgE"
Update Existing Test	8/13/2024	E83 - "Swine Epithelium IgE"
Update Existing Test	8/13/2024	E84 - "Hamster Epithelium IgE"
Update Existing Test	8/13/2024	E85 - "Chicken Feathers IgE"
Update Existing Test	8/13/2024	E86 - "Duck Feathers IgE"
Update Existing Test	8/13/2024	F1 - "Egg White IgE"
Update Existing Test	8/13/2024	F10 - "Sesame Seed IgE"
Update Existing Test	8/13/2024	F11 - "Buckwheat IgE"
Update Existing Test	8/13/2024	F12 - "Pea IgE"
Update Existing Test	8/13/2024	F13 - "Peanut IgE"
Update Existing Test	8/13/2024	F14 - "Soybean IgE"
Update Existing Test	8/13/2024	F15 - "White Bean IgE"
Update Existing Test	8/13/2024	F17 - "Hazel Nut IgE"
Update Existing Test	8/13/2024	F18 - "Brazil Nut IgE"
Update Existing Test	8/13/2024	F2 - "Cow's Milk IgE"
Update Existing Test	8/13/2024	F20 - "Almond IgE"
Update Existing Test	8/13/2024	F201 - "Pecan Nut IgE"
Update Existing Test	8/13/2024	F202 - "Cashew Nut IgE"
Update Existing Test	8/13/2024	F203 - "Pistachio IgE"
Update Existing Test	8/13/2024	F204 - "Trout IgE"
Update Existing Test	8/13/2024	F205 - "Herring IgE"
Update Existing Test	8/13/2024	F207 - "Clam IgE"
Update Existing Test	8/13/2024	F208 - "Lemon IgE"
Update Existing Test	8/13/2024	F209 - "Grapefruit IgE"
Update Existing Test	8/13/2024	F210 - "Pineapple IgE"
Update Existing Test	8/13/2024	F214 - "Spinach IgE"
Update Existing Test	8/13/2024	F215 - "Lettuce IgE"
Update Existing Test	8/13/2024	F216 - "Cabbage IgE"
Update Existing Test	8/13/2024	F218 - "Paprika (Sweet Pepper) IgE"
Update Existing Test	8/13/2024	F225 - "Pumpkin IgE"
Update Existing Test	8/13/2024	F23 - "Crab IgE"
Update Existing Test	8/13/2024	F232 - "Ovalbumin IgE"
Update Existing Test	8/13/2024	F233 - "Ovomucoid IgE"
Update Existing Test	8/13/2024	F235 - "Lentil IgE"
Update Existing Test	8/13/2024	F236 - "Whey IgE"
Update Existing Test	8/13/2024	F237 - "Apricot IgE"
Update Existing Test	8/13/2024	F24 - "Shrimp IgE"

Update Existing Test	8/13/2024	F242 - "Cherry IgE"
Update Existing Test	8/13/2024	F244 - "Cucumber IgE"
Update Existing Test	8/13/2024	F25 - "Tomato IgE"
Update Existing Test	8/13/2024	F255 - "Plum IgE"
Update Existing Test	8/13/2024	F256 - "Walnut IgE"
Update Existing Test	8/13/2024	F259 - "Grape IgE"
Update Existing Test	8/13/2024	F26 - "Pork IgE"
Update Existing Test	8/13/2024	F260 - "Broccoli IgE"
Update Existing Test	8/13/2024	F27 - "Beef IgE"
Update Existing Test	8/13/2024	F280 - "Black Pepper IgE"
Update Existing Test	8/13/2024	F283 - "Oregano IgE"
Update Existing Test	8/13/2024	F284 - "Turkey Meat IgE"
Update Existing Test	8/13/2024	F290 - "Oyster IgE"
Update Existing Test	8/13/2024	F299 - "Sweet Chestnut IgE"
Update Existing Test	8/13/2024	F3 - "Cod IgE"
Update Existing Test	8/13/2024	F309 - "Chick Pea IgE"
Update Existing Test	8/13/2024	F31 - "Carrot IgE"
Update Existing Test	8/13/2024	F33 - "Orange IgE"
Update Existing Test	8/13/2024	F338 - "Scallop IgE"
Update Existing Test	8/13/2024	F35 - "Potato IgE"
Update Existing Test	8/13/2024	F36 - "Coconut IgE"
Update Existing Test	8/13/2024	F37 - "Blue Mussel IgE"
Update Existing Test	8/13/2024	F4 - "Wheat IgE"
Update Existing Test	8/13/2024	F40 - "Tuna IgE"
Update Existing Test	8/13/2024	F41 - "Salmon IgE"
Update Existing Test	8/13/2024	F44 - "Strawberry IgE"
Update Existing Test	8/13/2024	F45 - "Yeast (bakers/brewers) IgE"
Update Existing Test	8/13/2024	F47 - "Garlic IgE"
Update Existing Test	8/13/2024	F48 - "Onion IgE"
Update Existing Test	8/13/2024	F49 - "Apple IgE"
Update Existing Test	8/13/2024	F5 - "Rye IgE"
Update Existing Test	8/13/2024	F54 - "Sweet Potato IgE"
Update Existing Test	8/13/2024	F55 - "Common Millet IgE"
Update Existing Test	8/13/2024	F58 - "Squid IgE"
Update Existing Test	8/13/2024	F6 - "Barley IgE"
Update Existing Test	8/13/2024	F61 - "Sardine (Pilchard) IgE"
Update Existing Test	8/13/2024	F7 - "Oat IgE"
Update Existing Test	8/13/2024	F75 - "Egg Yolk IgE"

Update Existing Test	8/13/2024	F76 - "Alpha-lactalbumin IgE"
Update Existing Test	8/13/2024	F77 - "Beta-lactoglobulin IgE"
Update Existing Test	8/13/2024	F78 - "Casein IgE"
Update Existing Test	8/13/2024	F79 - "Gluten IgE"
Update Existing Test	8/13/2024	F8 - "Maize, Corn IgE"
Update Existing Test	8/13/2024	F80 - "Lobster IgE"
Update Existing Test	8/13/2024	F81 - "Cheese, Cheddar Type, IgE"
Update Existing Test	8/13/2024	F82 - "Cheese, Mold Type, IgE"
Update Existing Test	8/13/2024	F83 - "Chicken IgE"
Update Existing Test	8/13/2024	F84 - "Kiwi IgE"
Update Existing Test	8/13/2024	F85 - "Celery IgE"
Update Existing Test	8/13/2024	F86 - "Parsley IgE"
Update Existing Test	8/13/2024	F87 - "Melon IgE"
Update Existing Test	8/13/2024	F88 - "Mutton IgE"
Update Existing Test	8/13/2024	F89 - "Mustard IgE"
Update Existing Test	8/13/2024	F9 - "Rice IgE"
Update Existing Test	8/13/2024	F90 - "Malt IgE"
Update Existing Test	8/13/2024	F91 - "Mango IgE"
Update Existing Test	8/13/2024	F92 - "Banana IgE"
Update Existing Test	8/13/2024	F93 - "Chocolate IgE"
Update Existing Test	8/13/2024	F94 - "Pear IgE"
Update Existing Test	8/13/2024	F95 - "Peach IgE"
Update Existing Test	8/13/2024	F96 - "Avocado IgE"
Update Existing Test	8/13/2024	G1 - "Sweet Vernal Grass IgE"
Update Existing Test	8/13/2024	G10 - "Johnson Grass IgE"
Update Existing Test	8/13/2024	G11 - "Brome Grass IgE"
Update Existing Test	8/13/2024	G12 - "Cultivated Rye IgE"
Update Existing Test	8/13/2024	G13 - "Velvet Grass IgE"
Update Existing Test	8/13/2024	G14 - "Cultivated Oat IgE"
Update Existing Test	8/13/2024	G15 - "Cultivated Wheat IgE"
Update Existing Test	8/13/2024	G16 - "Meadow Foxtail IgE"
Update Existing Test	8/13/2024	G17 - "Bahia Grass IgE"
Update Existing Test	8/13/2024	G2 - "Bermuda Grass IgE"
Update Existing Test	8/13/2024	G202 - "Maize, Corn Pollen IgE"
Update Existing Test	8/13/2024	G3 - "Cocksfoot (Orchard Grass) IgE"
Update Existing Test	8/13/2024	G4 - "Meadow Fescue IgE"
Update Existing Test	8/13/2024	G5 - "Rye Grass IgE"
Update Existing Test	8/13/2024	G6 - "Timothy Grass IgE"

Update Existing Test	8/13/2024	G7 - "Common Reed IgE"
Update Existing Test	8/13/2024	G8 - "Meadow Grass, Kentucky Blue IgE"
Update Existing Test	8/13/2024	G9 - "Redtop, Bentgrass IgE"
Update Existing Test	8/13/2024	GLAGE - "Galactose-alpha-1,3-galactose IgE"
Update Existing Test	8/13/2024	GRENA - "Gr Ent Panel Part A"
Update Existing Test	8/13/2024	GRENB - "Gr Ent Panel Part B"
Update Existing Test	8/13/2024	H1 - "House Dust (Greer) IgE"
Update Existing Test	8/13/2024	H2 - "House Dust (Hollister-Stier) IgE"
Update Existing Test	8/13/2024	HZLCP - "Hazelnut IgE Component Panel"
Update Existing Test	8/13/2024	HZLRP - "Hazelnut IgE with Reflex to Components"
Update Existing Test	8/13/2024	I1 - "Honey Bee IgE"
Update Existing Test	8/13/2024	I2 - "White-Faced Hornet IgE"
Update Existing Test	8/13/2024	I3 - "Yellow Jacket IgE"
Update Existing Test	8/13/2024	I4 - "Paper Wasp IgE"
Update Existing Test	8/13/2024	I5 - "Yellow Hornet IgE"
Update Existing Test	8/13/2024	I6 - "Cockroach, German IgE"
Update Existing Test	8/13/2024	I70 - "Fire Ant IgE"
Update Existing Test	8/13/2024	I71 - "Mosquito IgE"
Update Existing Test	8/13/2024	I75 - "European Hornet IgE"
Update Existing Test	8/13/2024	IGE - "Immunoglobulin E (IgE)"
Update Existing Test	8/13/2024	K75 - "Isocyanate TDI IgE"
Update Existing Test	8/13/2024	K76 - "Isocyanate MDI IgE"
Update Existing Test	8/13/2024	K77 - "Isocyanate HDI IgE"
Update Existing Test	8/13/2024	K78 - "Ethylene Oxide IgE"
Update Existing Test	8/13/2024	K80 - "Formaldehyde/Formalin IgE"
Update Existing Test	8/13/2024	K82 - "Latex IgE"
Update Existing Test	8/13/2024	K83 - "Cotton Seed IgE"
Update Existing Test	8/13/2024	K84 - "Sunflower Seed IgE"
Update Existing Test	8/13/2024	M1 - "Penicillium chrysogenum IgE"
Update Existing Test	8/13/2024	M10 - "Stemphylium herbarum IgE"
Update Existing Test	8/13/2024	M11 - "Rhizopus nigricans IgE"
Update Existing Test	8/13/2024	M12 - "Aureobasidium pullulans IgE"
Update Existing Test	8/13/2024	M13 - "Phoma betae IgE"
Update Existing Test	8/13/2024	M14 - "Epicoccum purpurascens IgE"
Update Existing Test	8/13/2024	M15 - "Trichoderma viride IgE"
Update Existing Test	8/13/2024	M16 - "Curvularia lunata IgE"
Update Existing Test	8/13/2024	M2 - "Cladosporium Herbarum IgE"
Update Existing Test	8/13/2024	M202 - "Acremonium kiliense IgE"

Update Existing Test	8/13/2024	M205 - "Trichophyton rubrum IgE"
Update Existing Test	8/13/2024	M207 - "Aspergillus niger IgE"
Update Existing Test	8/13/2024	M3 - "Aspergillus fumigatus IgE"
Update Existing Test	8/13/2024	M4 - "Mucor racemosus IgE"
Update Existing Test	8/13/2024	M5 - "Candida albicans IgE"
Update Existing Test	8/13/2024	M6 - "Alternaria alternata IgE"
Update Existing Test	8/13/2024	M7 - "Botrytis cinerea IgE"
Update Existing Test	8/13/2024	M8 - "Setomelanomma rostrata IgE"
Update Existing Test	8/13/2024	M9 - "Fusarium proliferatum IgE"
Update Existing Test	8/13/2024	MHMOL - "Metro Mold Panel"
Update Existing Test	8/13/2024	MTWST - "Mountain West Panel"
Update Existing Test	8/13/2024	MWMPA - "Respiratory Allergy Profile Region VII: MI, MN, WI Panel A"
Update Existing Test	8/13/2024	MWMPB - "Respiratory Allergy Profile Region VII: MI, MN, WI Panel B"
Update Existing Test	8/13/2024	NFP - "Allergen National Food Profile"
Update Existing Test	8/13/2024	ORAP - "Ohio Respiratory Panel"
Update Existing Test	8/13/2024	PHLTX - "Latex Related Foods PHH"
Update Existing Test	8/13/2024	PNTCT - "Peanut IgE Component Panel"
Update Existing Test	8/13/2024	PNTRP - "Peanut IgE with Reflex to Components"
Update Existing Test	8/13/2024	RAC1 - "Penicilloyl G IgE"
Update Existing Test	8/13/2024	RAC2 - "Penicilloyl V IgE"
Update Existing Test	8/13/2024	RAE1 - "Cat Dander IgE"
Update Existing Test	8/13/2024	RAP1 - "Universal Screen Panel"
Update Existing Test	8/13/2024	RAP10 - "Pediatric Food Panel"
Update Existing Test	8/13/2024	RAP11 - "Seafood Panel"
Update Existing Test	8/13/2024	RAP12 - "Bee Venom Panel"
Update Existing Test	8/13/2024	RAP13 - "Weed Panel"
Update Existing Test	8/13/2024	RAP22 - "Nut Panel"
Update Existing Test	8/13/2024	RAP3 - "Animal Panel"
Update Existing Test	8/13/2024	RAP4 - "Dust Panel"
Update Existing Test	8/13/2024	RAP5 - "Grass Panel"
Update Existing Test	8/13/2024	RAP6 - "Mold Panel"
Update Existing Test	8/13/2024	RAP7 - "Tree Panel"
Update Existing Test	8/13/2024	RAP9 - "Insect Panel"
Update Existing Test	8/13/2024	RAPMA - "Metro Health Food Panel A"
Update Existing Test	6/18/2024	RAPMB - "Metro Health Food Panel B"
Update Existing Test	8/13/2024	RAT3 - "Common Silver Birch IgE"
Update Existing Test	8/13/2024	RAT4 - "Hazel Tree IgE"
Update Existing Test	8/13/2024	RF147 - "Gulf Flounder IgE"

Update Existing Test	8/13/2024	RF206 - "Mackerel IgE"
Update Existing Test	8/13/2024	RF211 - "Blackberry IgE"
Update Existing Test	8/13/2024	RF212 - "Mushroom IgE"
Update Existing Test	8/13/2024	RF220 - "Cinnamon IgE"
Update Existing Test	8/13/2024	RF221 - "Coffee IgE"
Update Existing Test	8/13/2024	RF222 - "Tea IgE"
Update Existing Test	8/13/2024	RF224 - "Poppy Seed IgE"
Update Existing Test	8/13/2024	RF234 - "Vanilla IgE"
Update Existing Test	8/13/2024	RF253 - "Pine Nut, Pignole IgE"
Update Existing Test	8/13/2024	RF263 - "Green Pepper (Unripe Seed) IgE"
Update Existing Test	8/13/2024	RF270 - "Ginger IgE"
Update Existing Test	8/13/2024	RF279 - "Chilipepper IgE"
Update Existing Test	8/13/2024	RF282 - "Nutmeg IgE"
Update Existing Test	8/13/2024	RF287 - "Red Kidney Bean IgE"
Update Existing Test	8/13/2024	RF288 - "Blueberry IgE"
Update Existing Test	8/13/2024	RF291 - "Cauliflower IgE"
Update Existing Test	8/13/2024	RF293 - "Papaya IgE"
Update Existing Test	8/13/2024	RF297 - "Gum Arabic IgE"
Update Existing Test	8/13/2024	RF302 - "Mandarin (Tangerine, Clementine) IgE"
Update Existing Test	8/13/2024	RF303 - "Halibut IgE"
Update Existing Test	8/13/2024	RF304 - "Langust (Spiny Lobster) IgE"
Update Existing Test	8/13/2024	RF306 - "Lime IgE"
Update Existing Test	8/13/2024	RF307 - "Hake IgE"
Update Existing Test	8/13/2024	RF314 - "Snail IgE"
Update Existing Test	8/13/2024	RF315 - "Green Bean IgE"
Update Existing Test	8/13/2024	RF316 - "Rape Seed IgE"
Update Existing Test	8/13/2024	RF317 - "Coriander IgE"
Update Existing Test	8/13/2024	RF319 - "Beetroot IgE"
Update Existing Test	8/13/2024	RF320 - "Crayfish IgE"
Update Existing Test	8/13/2024	RF324 - "Hops IgE"
Update Existing Test	8/13/2024	RF329 - "Watermelon IgE"
Update Existing Test	8/13/2024	RF333 - "Linseed IgE"
Update Existing Test	8/13/2024	RF342 - "Olive (fresh, black) IgE"
Update Existing Test	8/13/2024	RF343 - "Raspberry IgE"
Update Existing Test	8/13/2024	RF345 - "Macadamia Nut IgE"
Update Existing Test	8/13/2024	RF369 - "Cat Fish IgE"
Update Existing Test	8/13/2024	RF414 - "Tilapia IgE"
Update Existing Test	8/13/2024	RI205 - "Bumblebee IgE"

Update Existing Test	8/13/2024	RI206 - "Cockroach, American IgE"
Update Existing Test	8/13/2024	RM208 - "Chaetomium globosum IgE"
Update Existing Test	8/13/2024	RT205 - "Elder IgE"
Update Existing Test	8/13/2024	RT206 - "Chestnut IgE"
Update Existing Test	8/13/2024	RT211 - "Sweet Gum IgE"
Update Existing Test	8/13/2024	RT213 - "Pine IgE"
Update Existing Test	8/13/2024	RT218 - "Virginia Live Oak IgE"
Update Existing Test	8/13/2024	RT37 - "Bald Cypress IgE"
Update Existing Test	8/13/2024	RT44 - "Hackberry IgE"
Update Existing Test	8/13/2024	RT45 - "Cedar Elm IgE"
Update Existing Test	8/13/2024	RW45 - "Alfalfa IgE"
Update Existing Test	8/13/2024	SCAP - "Southeast Coastal Allergy Panel"
Update Existing Test	8/13/2024	SHELF - "Shellfish Allergy Panel"
Update Existing Test	8/13/2024	T1 - "Maple (Box Elder) IgE"
Update Existing Test	8/13/2024	T10 - "Walnut Tree IgE"
Update Existing Test	8/13/2024	T11 - "Maple Leaf Sycamore, London Plane IgE"
Update Existing Test	8/13/2024	T12 - "Willow IgE"
Update Existing Test	8/13/2024	T14 - "Cottonwood IgE"
Update Existing Test	8/13/2024	T15 - "White Ash IgE"
Update Existing Test	8/13/2024	T16 - "White Pine IgE"
Update Existing Test	8/13/2024	T18 - "Eucalyptus, Gum Tree IgE"
Update Existing Test	8/13/2024	T19 - "Acacia IgE"
Update Existing Test	8/13/2024	T2 - "Grey Alder IgE"
Update Existing Test	8/13/2024	T20 - "Mesquite IgE"
Update Existing Test	8/13/2024	T21 - "Melaleuca, Cajeput Tree IgE"
Update Existing Test	8/13/2024	T210 - "Privet IgE"
Update Existing Test	8/13/2024	T212 - "Cedar IgE"
Update Existing Test	8/13/2024	T22 - "Pecan, Hickory IgE"
Update Existing Test	8/13/2024	T23 - "Italian/Funeral Cypress IgE"
Update Existing Test	8/13/2024	T5 - "American Beech IgE"
Update Existing Test	8/13/2024	T6 - "Mountain Juniper IgE"
Update Existing Test	8/13/2024	T7 - "Oak IgE"
Update Existing Test	8/13/2024	T70 - "Mulberry IgE"
Update Existing Test	8/13/2024	T72 - "Queen Palm IgE"
Update Existing Test	8/13/2024	T73 - "Australian Pine IgE"
Update Existing Test	8/13/2024	T8 - "Elm IgE"
Update Existing Test	8/13/2024	T9 - "Olive Tree IgE"
Update Existing Test	8/13/2024	W1 - "Common Ragweed IgE"

Update Existing Test	8/13/2024	W10 - "Goosefoot, Lamb's Quarters IgE"
Update Existing Test	8/13/2024	W11 - "Saltwort, Russian Thistle IgE"
Update Existing Test	8/13/2024	W12 - "Goldenrod IgE"
Update Existing Test	8/13/2024	W13 - "Cocklebur IgE"
Update Existing Test	8/13/2024	W14 - "Common Pigweed IgE"
Update Existing Test	8/13/2024	W15 - "Scale, Lenscale IgE"
Update Existing Test	8/13/2024	W16 - "Rough Marshelder IgE"
Update Existing Test	8/13/2024	W17 - "Firebush, Kochia IgE"
Update Existing Test	8/13/2024	W18 - "Sheep Sorrel IgE"
Update Existing Test	8/13/2024	W19 - "Parietaria officinalis IgE"
Update Existing Test	8/13/2024	W2 - "Western Ragweed IgE"
Update Existing Test	8/13/2024	W20 - "Nettle IgE"
Update Existing Test	8/13/2024	W21 - "Parietaria judaica IgE"
Update Existing Test	8/13/2024	W3 - "Giant Ragweed IgE"
Update Existing Test	8/13/2024	W4 - "False Ragweed IgE"
Update Existing Test	8/13/2024	W5 - "Wormwood IgE"
Update Existing Test	8/13/2024	W6 - "Mugwort (sagebrush) IgE"
Update Existing Test	8/13/2024	W7 - "Marguerite, Ox-eye Daisy IgE"
Update Existing Test	8/13/2024	W8 - "Dandelion IgE"
Update Existing Test	8/13/2024	W9 - "English Plantain, Ribwort IgE"
Update Existing Test	8/13/2024	WLNCP - "Walnut IgE Component Panel"
Update Existing Test	8/13/2024	WLNRP - "Walnut IgE with Reflex to Components"

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile w/IgE, Rsp-Area 1 CT MA ME NH NJ NY PA RI VT		
Code	APR1		
Interface Order Code	3068740		
Legacy Code	APR1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST)		
	Specimen Preparation: Centrifuge, separate serum and send 3.0 mL serum in a screw capped plastic vial.		
	Minimum Volume: 2.0 mL		
	Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined		
	Refrigerated: 7 days		
	Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No

3060593	Maple Leaf Syc., London Plane, IgE	15285-0	No
3060596	Maple Leaf Syc, London Pl. Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3060253	Mugwort (sagebrush), IgE	6183-8	No
3060256	Mugwort (sagebrush) Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060583	Walnut Tree, IgE	79420-6	No
3060586	Walnut Tree Class	6934-4	No
3060623	White Ash, IgE	6278-6	No
3060626	White Ash Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile with IgE, Rsp-Area 11 AZ,CO,ID,MT,NM,UT,WY		
Code	APR11		
Interface Order Code	3068840		
Legacy Code	APR11		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial. Minimum Volume: 1.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No

3060503	Grey Alder, IgE	15284-3	No
3060506	Grey Alder Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3060253	Mugwort (sagebrush), IgE	6183-8	No
3060256	Mugwort (sagebrush) Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060573	Olive Tree, IgE	7545-7	No
3060576	Olive Tree Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Allergen Profile with IgE, Rsp-Area 15 (South ID, NV)
Code	APR15
Interface Order Code	3068880
Legacy Code	APR15
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 1.5 mL <i>Transport Temperature:</i> Refrigerated
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No

3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3060253	Mugwort (sagebrush), IgE	6183-8	No
3060256	Mugwort (sagebrush) Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060573	Olive Tree, IgE	7545-7	No
3060576	Olive Tree Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile with IgE, Respiratory-Area 16 (WA, OR)		
Code	APR16		
Interface Order Code	3068890		
Legacy Code	APR16		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial. Minimum Volume: 1.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060503	Grey Alder, IgE	15284-3	No
3060506	Grey Alder Class	6934-4	No
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No

3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3060253	Mugwort (sagebrush), IgE	6183-8	No
3060256	Mugwort (sagebrush) Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile w/IgE, Rsp-Area 17 (nw CA, wst OR, wst WA)		
Code	APR17		
Interface Order Code	3068900		
Legacy Code	APR17		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST)		
	Specimen Preparation: Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial.		
	Minimum Volume: 1.5 mL		
	Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined		
	Refrigerated: 7 days		
	Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060503	Grey Alder, IgE	15284-3	No
3060506	Grey Alder Class	6934-4	No
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No

3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3060393	Nettle, IgE	6186-1	No
3060396	Nettle Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060583	Walnut Tree, IgE	79420-6	No
3060586	Walnut Tree Class	6934-4	No
3060623	White Ash, IgE	6278-6	No
3060626	White Ash Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile w/IgE, Rsp-Area 2 (DC, DE, MD, NC, VA)		
Code	APR2		
Interface Order Code	3068750		
Legacy Code	APR2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial. Minimum Volume: 1.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No

3060093	Johnson Grass, IgE	6152-3	No
3060096	Johnson Grass Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060653	Pecan, Hickory, IgE	6209-1	No
3060656	Pecan, Hickory Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile with IgE, Rsp-Area 3 (GA, North FL, SC)		
Code	APR3		
Interface Order Code	3068760		
Legacy Code	APR3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial. Minimum Volume: 1.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060153	Bahia Grass, IgE	6034-3	No
3060156	Bahai Grass Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No

3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3060393	Nettle, IgE	6186-1	No
3060396	Nettle Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060653	Pecan, Hickory, IgE	6209-1	No
3060656	Pecan, Hickory Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile with IgE, Rsp-Area 5 (IN, KY, OH, TN, WV)		
Code	APR5		
Interface Order Code	3068780		
Legacy Code	APR5		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST)		
	Specimen Preparation: Centrifuge, separate serum and send 3.0 mL serum in a screw capped plastic vial.		
	Minimum Volume: 2.0 mL		
	Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined		
	Refrigerated: 7 days		
	Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No

3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060593	Maple Leaf Syc., London Plane, IgE	15285-0	No
3060596	Maple Leaf Syc, London Pl. Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060653	Pecan, Hickory, IgE	6209-1	No
3060656	Pecan, Hickory Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060583	Walnut Tree, IgE	79420-6	No
3060586	Walnut Tree Class	6934-4	No
3060623	White Ash, IgE	6278-6	No
3060626	White Ash Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile with IgE, Rsp-Area 6 (AL, AR, LA, MS)		
Code	APR6		
Interface Order Code	3068790		
Legacy Code	APR6		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial. Minimum Volume: 1.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No

3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060653	Pecan, Hickory, IgE	6209-1	No
3060656	Pecan, Hickory Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060343	Rough Marshelder, IgE	6232-3	No
3060346	Rough Marshelder Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060583	Walnut Tree, IgE	79420-6	No
3060586	Walnut Tree Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Respiratory Allergy Profile Region VII; MI, MN, WI		
Code	APR7		
Interface Order Code	3068800		
Legacy Code	APR7		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST)		
	Specimen Preparation: Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial.		
	Minimum Volume: 1.5 mL		
	Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined		
	Refrigerated: 7 days		
	Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No

3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3060393	Nettle, IgE	6186-1	No
3060396	Nettle Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060343	Rough Marshelder, IgE	6232-3	No
3060346	Rough Marshelder Class	6934-4	No
3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No
3060623	White Ash, IgE	6278-6	No
3060626	White Ash Class	6934-4	No
3068990	IgE	19113-0	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen Profile with IgE, Respiratory-Area 8 (IA, IL, MO)		
Code	APR8		
Interface Order Code	3068810		
Legacy Code	APR8		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 3.0 mL serum in a screw capped plastic vial. Minimum Volume: 2.0 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No

3060593	Maple Leaf Syc., London Plane, IgE	15285-0	No
3060596	Maple Leaf Syc, London Pl. Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060653	Pecan, Hickory, IgE	6209-1	No
3060656	Pecan, Hickory Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060343	Rough Marshelder, IgE	6232-3	No
3060346	Rough Marshelder Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060583	Walnut Tree, IgE	79420-6	No
3060586	Walnut Tree Class	6934-4	No
3060623	White Ash, IgE	6278-6	No
3060626	White Ash Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Childhood Panel-with IgE		
Code	CAP		
Interface Order Code	3064070		
Legacy Code	CAP		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.0 mL serum in a screw capped plastic vial. Minimum Volume: 1.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3061583	Cod, IgE	6082-2	No
3061586	Cod Class	6934-4	No
3061573	Cow's Milk, IgE	7258-7	No
3061576	Cow's Milk Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3061563	Egg White, IgE	6106-9	No
3061566	Egg White Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3061683	Peanut, IgE	6206-7	No
3061686	Peanut Class	6934-4	No
3061733	Shrimp, IgE	6246-3	No
3061736	Shrimp Class	6934-4	No

3061693	Soybean, IgE	6248-9	No
3061696	Soybean Class	6934-4	No
3062203	Walnut, IgE	6273-7	No
3062206	Walnut Class	6934-4	No
3061593	Wheat, IgE	6276-0	No
3061596	Wheat Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Childhood Panel-No IgE
Code	CAPF
Interface Order Code	3068920
Legacy Code	CAPF
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.0 mL serum in a screw capped plastic vial. Minimum Volume: 1.5 mL Transport Temperature: Refrigerated
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3061583	Cod, IgE	6082-2	No
3061586	Cod Class	6934-4	No
3061573	Cow's Milk, IgE	7258-7	No
3061576	Cow's Milk Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3061563	Egg White, IgE	6106-9	No
3061566	Egg White Class	6934-4	No
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3061683	Peanut, IgE	6206-7	No
3061686	Peanut Class	6934-4	No
3061733	Shrimp, IgE	6246-3	No
3061736	Shrimp Class	6934-4	No

3061693	Soybean, IgE	6248-9	No
3061696	Soybean Class	6934-4	No
3062203	Walnut, IgE	6273-7	No
3062206	Walnut Class	6934-4	No
3061593	Wheat, IgE	6276-0	No
3061596	Wheat Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Cashew Nut IgE Component Panel
Code	CSHCP
Interface Order Code	3000079
Legacy Code	CSHCP
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3000105	Ana o 3 (f443)	82539-8	No
3000106	Ana o 3 Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Cashew Nut IgE with Reflex to Component Panel
Code	CSHRP
Interface Order Code	3000102
Legacy Code	CSHRP
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3000103	Cashew Nut, IgE	6718-1	No
3000104	Cashew Nut Class	6934-4	No
3000105	Ana o 3 (f443)	82539-8	No
3000106	Ana o 3 Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Dermato. pteronyssinus IgE		
Code	D1		
Interface Order Code	3061070		
Legacy Code	RAD1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Dermatophagoides farinae IgE		
Code	D2		
Interface Order Code	3061080		
Legacy Code	RAD2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Acarus siro IgE		
Code	D70		
Interface Order Code	3061110		
Legacy Code	RAD70		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061113	Acarus siro, IgE	6254-7	No
3061116	Acarus siro Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Lepidoglyphus destructor IgE		
Code	D71		
Interface Order Code	3061120		
Legacy Code	RAD71		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061123	Lepidoglyphus destructor, IgE	6160-6	No
3061126	Lepidoglyphus destructor Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Tyrophagus putrescentiae IgE		
Code	D72		
Interface Order Code	3061130		
Legacy Code	RAD72		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061133	Tyrophagus putrescentiae, IgE	6256-2	No
3061136	Tyrophagus putrescentiae Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Glycyphagus domesticus IgE		
Code	D73		
Interface Order Code	3061140		
Legacy Code	RAD73		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061143	Glycyphagus domesticus, IgE	6126-7	No
3061146	Glycyphagus domesticus Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Euroglyphus maynei IgE
Code	D74
Interface Order Code	3061150
Legacy Code	RAD74
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061153	Euroglyphus maynei, IgE	6114-3	No
3061156	Euroglyphus maynei Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Canary Feathers IgE
Code	E201
Interface Order Code	3061470
Legacy Code	RAE201
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061473	Canary Feathers, IgE	7171-2	No
3061476	Canary Feathers Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Horse Dander IgE		
Code	E3		
Interface Order Code	3061320		
Legacy Code	RAE3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061323	Horse Dander, IgE	6143-2	No
3061326	Horse Dander Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cow Dander IgE		
Code	E4		
Interface Order Code	3061330		
Legacy Code	RAE4		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061333	Cow Dander, IgE	6091-3	No
3061336	Cow Dander Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Dog Dander IgE		
Code	E5		
Interface Order Code	3061340		
Legacy Code	RAE5		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Guinea Pig IgE		
Code	E6		
Interface Order Code	3061350		
Legacy Code	RAE6		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061353	Guinea Pig Epithelium, IgE	6134-1	No
3061356	Guinea Pig Epithelium Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Goose Feathers IgE		
Code	E70		
Interface Order Code	3061430		
Legacy Code	RAE70		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061433	Goose Feathers, IgE	6129-1	No
3061436	Goose Feathers Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mouse Epithelium IgE		
Code	E71		
Interface Order Code	3061360		
Legacy Code	RAE71		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061363	Mouse Epithelium, IgE	6179-6	No
3061366	Mouse Epithelium Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mouse Urine Proteins IgE		
Code	E72		
Interface Order Code	3061500		
Legacy Code	RAE72		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rat Epithelium IgE		
Code	E73		
Interface Order Code	3061370		
Legacy Code	RAE73		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061373	Rat Epithelium, IgE	6224-0	No
3061376	Rat Epithelium Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rat Urine Proteins IgE		
Code	E74		
Interface Order Code	3061510		
Legacy Code	RAE74		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061513	Rat Urine Proteins, IgE	6226-5	No
3061516	Rat Urine Proteins Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rat Serum Proteins IgE		
Code	E75		
Interface Order Code	3061520		
Legacy Code	RAE75		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061523	Rat Serum Proteins, IgE	6225-7	No
3061526	Rat Serum Protein Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Mouse Serum Proteins IgE
Code	E76
Interface Order Code	3061530
Legacy Code	RAE76
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061533	Mouse Serum Proteins, IgE	6180-4	No
3061536	Mouse Serum Proteins Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Budgerigar Feathers IgE
Code	E78
Interface Order Code	3061440
Legacy Code	RAE78
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061443	Budgerigar Feathers, IgE	6030-1	No
3061446	Budgerigar Feathers Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Goat Epithelium IgE		
Code	E80		
Interface Order Code	3061380		
Legacy Code	RAE80		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061383	Goat Epithelium, IgE	6127-5	No
3061386	Goat Epithelium Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Sheep Epithelium IgE		
Code	E81		
Interface Order Code	3061390		
Legacy Code	RAE81		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061393	Sheep Epithelium, IgE	6243-0	No
3061396	Sheep Epithelium Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rabbit Epithelium IgE		
Code	E82		
Interface Order Code	3061400		
Legacy Code	RAE82		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061403	Rabbit Epithelium, IgE	6223-2	No
3061406	Rabbit Epithelium Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Swine Epithelium IgE		
Code	E83		
Interface Order Code	3061410		
Legacy Code	RAE83		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061413	Swine Epithelium, IgE	6262-0	No
3061416	Swine Epithelium Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Hamster Epithelium IgE		
Code	E84		
Interface Order Code	3061420		
Legacy Code	RAE84		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061423	Hamster Epithelium, IgE	6135-8	No
3061426	Hamster Epithelium Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Chicken Feathers IgE		
Code	E85		
Interface Order Code	3061450		
Legacy Code	RAE85		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061453	Chicken Feathers, IgE	6070-7	No
3061456	Chicken Feathers Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Duck Feathers IgE
Code	E86
Interface Order Code	3061460
Legacy Code	RAE86
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061463	Duck Feathers, IgE	6100-2	No
3061466	Duck Feathers Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Egg White IgE
Code	F1
Interface Order Code	3061560
Legacy Code	RAF1
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061563	Egg White, IgE	6106-9	No
3061566	Egg White Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Sesame Seed IgE		
Code	F10		
Interface Order Code	3061650		
Legacy Code	RAF10		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061653	Sesame Seed, IgE	6242-2	No
3061656	Sesame Seed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Buckwheat IgE		
Code	F11		
Interface Order Code	3061660		
Legacy Code	RAF11		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061663	Buckwheat, IgE	6054-1	No
3061666	Buckwheat Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Pea IgE		
Code	F12		
Interface Order Code	3061670		
Legacy Code	RAF12		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061673	Pea, IgE	6204-2	No
3061676	Pea Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Peanut IgE		
Code	F13		
Interface Order Code	3061680		
Legacy Code	RAF13		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061683	Peanut, IgE	6206-7	No
3061686	Peanut Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Soybean IgE
Code	F14
Interface Order Code	3061690
Legacy Code	RAF14
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061693	Soybean, IgE	6248-9	No
3061696	Soybean Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	White Bean IgE
Code	F15
Interface Order Code	3062270
Legacy Code	RAF15
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062273	White Bean, IgE	6279-4	No
3062276	White Bean Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Hazel Nut IgE		
Code	F17		
Interface Order Code	3061700		
Legacy Code	RAF17		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061703	Hazel Nut, IgE	6136-6	No
3061706	Hazel Nut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Brazil Nut IgE		
Code	F18		
Interface Order Code	3062210		
Legacy Code	RAF18		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062213	Brazil Nut, IgE	6050-9	No
3062216	Brazil Nut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cow's Milk IgE		
Code	F2		
Interface Order Code	3061570		
Legacy Code	RAF2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061573	Cow's Milk, IgE	7258-7	No
3061576	Cow's Milk Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Almond IgE		
Code	F20		
Interface Order Code	3061710		
Legacy Code	RAF20		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061713	Almond, IgE	6019-4	No
3061716	Almond Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Pecan Nut IgE		
Code	F201		
Interface Order Code	3061860		
Legacy Code	RAF201		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061863	Pecan Nut, IgE	6208-3	No
3061866	Pecan Nut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cashew Nut IgE		
Code	F202		
Interface Order Code	3062800		
Legacy Code	RAF202		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062803	Cashew Nut, IgE	6718-1	No
3062806	Cashew Nut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Pistachio IgE		
Code	F203		
Interface Order Code	3062810		
Legacy Code	RAF203		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062813	Pistachio, IgE	7613-3	No
3062816	Pistachio Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Trout IgE		
Code	F204		
Interface Order Code	3061920		
Legacy Code	RAF204		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061923	Trout, IgE	6268-7	No
3061926	Trout Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Herring IgE		
Code	F205		
Interface Order Code	3061910		
Legacy Code	RAF205		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061913	Herring, IgE	6139-0	No
3061916	Herring Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Clam IgE		
Code	F207		
Interface Order Code	3062840		
Legacy Code	RAF207		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062843	Clam, IgE	6076-4	No
3062846	Clam Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Lemon IgE
Code	F208
Interface Order Code	3062010
Legacy Code	RAF208
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062013	Lemon, IgE	6159-8	No
3062016	Lemon Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Grapefruit IgE
Code	F209
Interface Order Code	3062000
Legacy Code	RAF209
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062003	Grapefruit, IgE	6131-7	No
3062006	Grapefruit Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Pineapple IgE		
Code	F210		
Interface Order Code	3062030		
Legacy Code	RAF210		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062033	Pineapple, IgE	6218-2	No
3062036	Pineapple Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Spinach IgE		
Code	F214		
Interface Order Code	3063330		
Legacy Code	RAF214		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063333	Spinach, IgE	6856-9	No
3063336	Spinach Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Lettuce IgE		
Code	F215		
Interface Order Code	3061840		
Legacy Code	RAF215		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061843	Lettuce, IgE	6161-4	No
3061846	Lettuce Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cabbage IgE		
Code	F216		
Interface Order Code	3063350		
Legacy Code	RAF216		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063353	Cabbage, IgE	7169-6	No
3063356	Cabbage Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Paprika (Sweet Pepper) IgE		
Code	F218		
Interface Order Code	3063420		
Legacy Code	RAF218		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063423	Paprika (Sweet Pepper), IgE	7563-0	No
3063426	Paprika (Sweet Pepper) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Pumpkin IgE		
Code	F225		
Interface Order Code	3063430		
Legacy Code	RAF225		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063433	Pumpkin, IgE	6854-4	No
3063436	Pumpkin Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Crab IgE		
Code	F23		
Interface Order Code	3061720		
Legacy Code	RAF23		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061723	Crab, IgE	6092-1	No
3061726	Crab Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Ovalbumin IgE		
Code	F232		
Interface Order Code	3063580		
Legacy Code	RAF232		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063583	Ovalbumin, IgE	7556-4	No
3063586	Ovalbumin Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Ovomucoid IgE		
Code	F233		
Interface Order Code	3063470		
Legacy Code	RAF233		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063473	Ovomucoid, IgE	7557-2	No
3063476	Ovomucoid Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Lentil IgE		
Code	F235		
Interface Order Code	3062920		
Legacy Code	RAF235		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062923	Lentil, IgE	7458-3	No
3062926	Lentil Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Whey IgE		
Code	F236		
Interface Order Code	3062970		
Legacy Code	RARF236		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062973	Whey, IgE	7774-3	No
3062976	Whey Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Apricot IgE		
Code	F237		
Interface Order Code	3062930		
Legacy Code	RAF237		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062933	Apricot, IgE	7091-2	No
3062936	Apricot Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Shrimp IgE		
Code	F24		
Interface Order Code	3061730		
Legacy Code	RAF24		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061733	Shrimp, IgE	6246-3	No
3061736	Shrimp Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cherry IgE		
Code	F242		
Interface Order Code	3063280		
Legacy Code	RAF242		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063283	Cherry, IgE	6719-9	No
3063286	Cherry Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cucumber IgE		
Code	F244		
Interface Order Code	3063290		
Legacy Code	RARF244		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063293	Cucumber, IgE	6724-9	No
3063296	Cucumber Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Tomato IgE		
Code	F25		
Interface Order Code	3061740		
Legacy Code	RAF25		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061743	Tomato, IgE	6266-1	No
3061746	Tomato Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Plum IgE		
Code	F255		
Interface Order Code	3063340		
Legacy Code	RAF255		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063343	Plum, IgE	6853-6	No
3063346	Plum Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Walnut IgE		
Code	F256		
Interface Order Code	3062200		
Legacy Code	RAF256		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062203	Walnut, IgE	6273-7	No
3062206	Walnut Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Grape IgE
Code	F259
Interface Order Code	3063080
Legacy Code	RAF259
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063083	Grape, IgE	6841-1	No
3063086	Grape Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Pork IgE
Code	F26
Interface Order Code	3061750
Legacy Code	RAF26
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061753	Pork, IgE	6219-0	No
3061756	Pork Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Broccoli IgE		
Code	F260		
Interface Order Code	3063090		
Legacy Code	RAF260		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063093	Broccoli, IgE	6052-5	No
3063096	Broccoli Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Beef IgE		
Code	F27		
Interface Order Code	3061760		
Legacy Code	RAF27		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061763	Beef, IgE	6039-2	No
3061766	Beef Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Black Pepper IgE		
Code	F280		
Interface Order Code	3062240		
Legacy Code	RAF280		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062243	Black Pepper, IgE	6045-9	No
3062246	Black Pepper Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Oregano IgE		
Code	F283		
Interface Order Code	3063610		
Legacy Code	F283		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063613	Oregano, IgE	7552-3	No
3063616	Oregano Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Turkey Meat IgE
Code	F284
Interface Order Code	3062940
Legacy Code	RAF284
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062943	Turkey Meat, IgE	6271-1	No
3062946	Turkey Meat Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Oyster IgE
Code	F290
Interface Order Code	3062950
Legacy Code	RAF290
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062953	Oyster, IgE	7558-0	No
3062956	Oyster Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Sweet Chestnut IgE		
Code	F299		
Interface Order Code	3062220		
Legacy Code	RAF299		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062223	Sweet Chestnut, IgE	6259-6	No
3062226	Sweet Chestnut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cod IgE		
Code	F3		
Interface Order Code	3061580		
Legacy Code	RAF3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061583	Cod, IgE	6082-2	No
3061586	Cod Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Chick Pea IgE
Code	F309
Interface Order Code	3062850
Legacy Code	RARF309
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062853	Chick Pea, IgE	7573-9	No
3062856	Chick Pea Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Carrot IgE
Code	F31
Interface Order Code	3061770
Legacy Code	RAF31
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061773	Carrot, IgE	6061-6	No
3061776	Carrot Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Orange IgE		
Code	F33		
Interface Order Code	3061780		
Legacy Code	RAF33		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061783	Orange, IgE	6194-5	No
3061786	Orange Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Scallop IgE		
Code	F338		
Interface Order Code	3062860		
Legacy Code	RAF338		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062863	Scallop, IgE	7691-9	No
3062866	Scallop Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Potato IgE		
Code	F35		
Interface Order Code	3061790		
Legacy Code	RAF35		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061793	Potato, IgE	6220-8	No
3061796	Potato Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Coconut IgE		
Code	F36		
Interface Order Code	3061800		
Legacy Code	RAF36		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061803	Coconut, IgE	6081-4	No
3061806	Coconut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Blue Mussel IgE		
Code	F37		
Interface Order Code	3061930		
Legacy Code	RAF37		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061933	Blue Mussel, IgE	6048-3	No
3061936	Blue Mussel Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Wheat IgE		
Code	F4		
Interface Order Code	3061590		
Legacy Code	RAF4		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061593	Wheat, IgE	6276-0	No
3061596	Wheat Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Tuna IgE
Code	F40
Interface Order Code	3061810
Legacy Code	RAF40
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061813	Tuna, IgE	6270-3	No
3061816	Tuna Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Salmon IgE
Code	F41
Interface Order Code	3061940
Legacy Code	RAF41
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061943	Salmon, IgE	6237-2	No
3061946	Salmon Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Strawberry IgE		
Code	F44		
Interface Order Code	3061820		
Legacy Code	RAF44		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061823	Strawberry, IgE	6257-0	No
3061826	Strawberry Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Yeast (bakers/brewers) IgE		
Code	F45		
Interface Order Code	3062310		
Legacy Code	RAF45		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062313	Yeast (Bakers/Brewers), IgE	6287-7	No
3062316	Yeast (Bakers/Brewers) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Garlic IgE		
Code	F47		
Interface Order Code	3062280		
Legacy Code	RAF47		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062283	Garlic, IgE	6122-6	No
3062286	Garlic Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Onion IgE		
Code	F48		
Interface Order Code	3061880		
Legacy Code	RAF48		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061883	Onion, IgE	6193-7	No
3061886	Onion Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Apple IgE		
Code	F49		
Interface Order Code	3062020		
Legacy Code	RAF49		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062023	Apple, IgE	6021-0	No
3062026	Apple Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rye IgE		
Code	F5		
Interface Order Code	3061600		
Legacy Code	RAF5		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061603	Rye, IgE	7674-5	No
3061606	Rye Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Sweet Potato IgE		
Code	F54		
Interface Order Code	3063230		
Legacy Code	RAF54		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063233	Sweet Potato, IgE	7627-3	No
3063236	Sweet Potato Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Common Millet IgE		
Code	F55		
Interface Order Code	3063540		
Legacy Code	RAF55		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063543	Common Millet, IgE	6175-4	No
3063546	Common Millet Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Squid IgE		
Code	F58		
Interface Order Code	3063560		
Legacy Code	RAF58		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063563	Squid, IgE	14038-4	No
3063566	Squid Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Barley IgE		
Code	F6		
Interface Order Code	3061610		
Legacy Code	RAF6		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061613	Barley, IgE	6037-6	No
3061616	Barley Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Sardine (Pilchard) IgE		
Code	F61		
Interface Order Code	3063570		
Legacy Code	RAF61		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063573	Sardine (Pilchard), IgE	11197-1	No
3063576	Sardine (Pilchard) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Oat IgE		
Code	F7		
Interface Order Code	3061620		
Legacy Code	RAF7		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061623	Oat, IgE	6190-3	No
3061626	Oat Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Egg Yolk IgE
Code	F75
Interface Order Code	3061830
Legacy Code	RAF75
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061833	Egg Yolk, IgE	6107-7	No
3061836	Egg Yolk Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Alpha-lactalbumin IgE
Code	F76
Interface Order Code	3062150
Legacy Code	RAF76
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062153	Alpha-lactalbumin, IgE	7445-0	No
3062156	Alpha-lactalbumin Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Beta-lactoglobulin IgE		
Code	F77		
Interface Order Code	3062160		
Legacy Code	RAF77		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062163	Beta-lactoglobulin, IgE	11177-3	No
3062166	Beta-lactoglobulin Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Casein IgE		
Code	F78		
Interface Order Code	3062170		
Legacy Code	RAF78		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062173	Casein, IgE	6062-4	No
3062176	Casein Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Gluten IgE		
Code	F79		
Interface Order Code	3062340		
Legacy Code	RAF79		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062343	Gluten, IgE	6125-9	No
3062346	Gluten Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Maize, Corn IgE		
Code	F8		
Interface Order Code	3061630		
Legacy Code	RAF8		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061633	Maize, Corn, IgE	6087-1	No
3061636	Maize, Corn Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Lobster IgE		
Code	F80		
Interface Order Code	3061980		
Legacy Code	RAF80		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061983	Lobster, IgE	6165-5	No
3061986	Lobster Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cheese, Cheddar Type, IgE		
Code	F81		
Interface Order Code	3062180		
Legacy Code	RAF81		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062183	Cheese, Cheddar Type, IgE	6067-3	No
3062186	Cheese, Cheddar Type Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cheese, Mold Type, IgE		
Code	F82		
Interface Order Code	3062190		
Legacy Code	RAF82		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062193	Cheese, Mold Type, IgE	6068-1	No
3062196	Cheese, Mold Type Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Chicken IgE		
Code	F83		
Interface Order Code	3062130		
Legacy Code	RAF83		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062133	Chicken, IgE	40879-9	No
3062136	Chicken Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Kiwi IgE		
Code	F84		
Interface Order Code	3062040		
Legacy Code	RAF84		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062043	Kiwi, IgE	6154-9	No
3062046	Kiwi Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Celery IgE		
Code	F85		
Interface Order Code	3062290		
Legacy Code	RAF85		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062293	Celery, IgE	6065-7	No
3062296	Celery Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Parsley IgE		
Code	F86		
Interface Order Code	3062300		
Legacy Code	RAF86		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062303	Parsley, IgE	6203-4	No
3062306	Parsley Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Melon IgE		
Code	F87		
Interface Order Code	3062050		
Legacy Code	RAF87		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062053	Melon, IgE	57884-9	No
3062056	Melon Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mutton IgE		
Code	F88		
Interface Order Code	3062140		
Legacy Code	RAF88		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062143	Mutton, IgE	6155-6	No
3062146	Mutton Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mustard IgE		
Code	F89		
Interface Order Code	3062230		
Legacy Code	RAF89		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062233	Mustard, IgE	6185-3	No
3062236	Mustard Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rice IgE		
Code	F9		
Interface Order Code	3061640		
Legacy Code	RAF9		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061643	Rice, IgE	6230-7	No
3061646	Rice Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Malt IgE		
Code	F90		
Interface Order Code	3061850		
Legacy Code	RAF90		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061853	Malt, IgE	6166-3	No
3061856	Malt Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mango IgE		
Code	F91		
Interface Order Code	3062060		
Legacy Code	RAF91		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062063	Mango, IgE	6167-1	No
3062066	Mango Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Banana IgE		
Code	F92		
Interface Order Code	3061990		
Legacy Code	RAF92		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061993	Banana, IgE	6035-0	No
3061996	Banana Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Chocolate IgE		
Code	F93		
Interface Order Code	3061870		
Legacy Code	RAF93		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061873	Chocolate, IgE	6073-1	No
3061876	Chocolate Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Pear IgE		
Code	F94		
Interface Order Code	3062070		
Legacy Code	RAF94		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062073	Pear, IgE	6207-5	No
3062076	Pear Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Peach IgE		
Code	F95		
Interface Order Code	3062080		
Legacy Code	RAF95		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062083	Peach, IgE	6205-9	No
3062086	Peach Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Avocado IgE		
Code	F96		
Interface Order Code	3062090		
Legacy Code	RAF96		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062093	Avocado, IgE	6033-5	No
3062096	Avocado Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Sweet Vernal Grass IgE		
Code	G1		
Interface Order Code	3060000		
Legacy Code	RAG1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060003	Sweet Vernal Grass, IgE	6261-2	No
3060006	Sweet Vernal Grass Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Johnson Grass IgE		
Code	G10		
Interface Order Code	3060090		
Legacy Code	RAG10		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060093	Johnson Grass, IgE	6152-3	No
3060096	Johnson Grass Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Brome Grass IgE		
Code	G11		
Interface Order Code	3060100		
Legacy Code	RAG11		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060103	Brome Grass, IgE	6053-3	No
3060106	Brome Grass Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cultivated Rye IgE		
Code	G12		
Interface Order Code	3060110		
Legacy Code	RAG12		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060113	Cultivated Rye, IgE	6236-4	No
3060116	Cultivated Rye Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Velvet Grass IgE
Code	G13
Interface Order Code	3060120
Legacy Code	RAG13
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060123	Velvet Grass, IgE	6272-9	No
3060126	Velvet Grass Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Cultivated Oat IgE
Code	G14
Interface Order Code	3060130
Legacy Code	RAG14
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060133	Cultivate Oat, IgE	6093-9	No
3060136	Cultivated Oat Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cultivated Wheat IgE		
Code	G15		
Interface Order Code	3060170		
Legacy Code	RAG15		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060173	Cultivated Wheat, IgE	6277-8	No
3060176	Cultivated Wheat Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Meadow Foxtail IgE		
Code	G16		
Interface Order Code	3060140		
Legacy Code	RAG16		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060143	Meadow Foxtail, IgE	6170-5	No
3060146	Meadow Foxtail Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Bahia Grass IgE		
Code	G17		
Interface Order Code	3060150		
Legacy Code	RAG17		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060153	Bahia Grass, IgE	6034-3	No
3060156	Bahai Grass Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Bermuda Grass IgE		
Code	G2		
Interface Order Code	3060010		
Legacy Code	RAG2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Maize, Corn Pollen IgE		
Code	G202		
Interface Order Code	3060190		
Legacy Code	RAG202		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060193	Maize, Corn Pollen, IgE	7248-8	No
3060196	Maize, Corn Pollen Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cocksfoot (Orchard Grass) IgE		
Code	G3		
Interface Order Code	3060020		
Legacy Code	RAG3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060023	Cocksfoot (Orchard), IgE	6195-2	No
3060026	Cocksfoot (Orchard) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Meadow Fescue IgE		
Code	G4		
Interface Order Code	3060030		
Legacy Code	RAG4		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060033	Meadow Fescue, IgE	6169-7	No
3060036	Meadow Fescue Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rye Grass IgE		
Code	G5		
Interface Order Code	3060040		
Legacy Code	RAG5		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060043	Rye Grass, IgE	7369-2	No
3060046	Rye Grass Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Timothy Grass IgE		
Code	G6		
Interface Order Code	3060050		
Legacy Code	RAG6		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Common Reed IgE		
Code	G7		
Interface Order Code	3060060		
Legacy Code	RAG7		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060063	Common Reed, IgE	6855-1	No
3060066	Common Reed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Meadow Grass, Kentucky Blue IgE		
Code	G8		
Interface Order Code	3060070		
Legacy Code	RAG8		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060073	Meadow, Kentucky Blue, IgE	6153-1	No
3060076	Meadow, Kentucky Blue Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Redtop, Bentgrass IgE		
Code	G9		
Interface Order Code	3060080		
Legacy Code	RAG9		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060083	Redtop, Bentgrass, IgE	6228-1	No
3060086	Redtop, Bentgrass Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Galactose-alpha-1,3-galactose IgE		
Code	GLAGE		
Interface Order Code	3350220		
Legacy Code	GLAGE		
Notes	Update to specimen requirements, rejection criteria, alternate specimen, stability and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Rejection Criteria	No rejection criteria listed.		
Alternate Specimen	Plasma: EDTA Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3350220	Galactose-alpha-1,3-galactose IgE	73837-7	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Gr Ent Panel Part A		
Code	GRENA		
Interface Order Code	3068100		
Legacy Code	GRENTA		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial. Minimum Volume: 0.8 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061613	Barley, IgE	6037-6	No
3061616	Barley Class	6934-4	No
3061763	Beef, IgE	6039-2	No
3061766	Beef Class	6934-4	No
3062313	Yeast (Bakers/Brewers), IgE	6287-7	No
3062316	Yeast (Bakers/Brewers) Class	6934-4	No
3062173	Casein, IgE	6062-4	No
3062176	Casein Class	6934-4	No
3062133	Chicken, IgE	40879-9	No
3062136	Chicken Class	6934-4	No
3061873	Chocolate, IgE	6073-1	No
3061876	Chocolate Class	6934-4	No
3061583	Cod, IgE	6082-2	No
3061586	Cod Class	6934-4	No
3061633	Maize, Corn, IgE	6087-1	No
3061636	Maize, Corn Class	6934-4	No
3061563	Egg White, IgE	6106-9	No
3061566	Egg White Class	6934-4	No
3061573	Cow's Milk, IgE	7258-7	No
3061576	Cow's Milk Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Gr Ent Panel Part B
Code	GRENB
Interface Order Code	3068120
Legacy Code	GRENTB
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.8 mL <i>Transport Temperature:</i> Refrigerated
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Result Code	Name	LOINC Code	AOE/Prompt
3061853	Malt, IgE	6166-3	No
3061856	Malt Class	6934-4	No
3061623	Oat, IgE	6190-3	No
3061626	Oat Class	6934-4	No
3061783	Orange, IgE	6194-5	No
3061786	Orange Class	6934-4	No
3061683	Peanut, IgE	6206-7	No
3061686	Peanut Class	6934-4	No
3061753	Pork, IgE	6219-0	No
3061756	Pork Class	6934-4	No
3061793	Potato, IgE	6220-8	No
3061796	Potato Class	6934-4	No
3061603	Rye, IgE	7674-5	No
3061606	Rye Class	6934-4	No
3061693	Soybean, IgE	6248-9	No
3061696	Soybean Class	6934-4	No
3061743	Tomato, IgE	6266-1	No
3061746	Tomato Class	6934-4	No
3061593	Wheat, IgE	6276-0	No
3061596	Wheat Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	House Dust (Greer) IgE		
Code	H1		
Interface Order Code	3061050		
Legacy Code	RAH1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061053	House Dust (Greer Labs), IgE	9828-5	No
3061056	House Dust (Greer Labs) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	House Dust (Hollister-Stier) IgE		
Code	H2		
Interface Order Code	3061060		
Legacy Code	RAH2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061063	House Dust (Hollister-Stier), IgE	7425-2	No
3061066	House Dust (Hollister-Stier) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Hazelnut IgE Component Panel		
Code	HZLCP		
Interface Order Code	3000077		
Legacy Code	HZLCP		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.0 mL serum in a screw capped plastic vial. Minimum Volume: 0.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3000124	Cor a 1 (f428)	69421-6	No
3000125	Cor a 1 Class	6934-4	No
3000126	Cor a 8 (f425)	58753-5	No
3000127	Cor a 8 Class	6934-4	No
3000128	Cor a 9 (f440)	65765-0	No
3000129	Cor a 9 Class	6934-4	No
3000132	Cor a 14 (f439)	81788-2	No
3000133	Cor a 14 Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Hazelnut IgE with Reflex to Components		
Code	HZLRP		
Interface Order Code	3000121		
Legacy Code	HZLRP		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.5 mL serum in a screw capped plastic vial. Minimum Volume: 0.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3000122	Hazel Nut, IgE	6136-6	No
3000123	Hazel Nut Class	6934-4	No
3000124	Cor a 1 (f428)	69421-6	No
3000125	Cor a 1 Class	6934-4	No
3000126	Cor a 8 (f425)	58753-5	No
3000127	Cor a 8 Class	6934-4	No
3000128	Cor a 9 (f440)	65765-0	No
3000129	Cor a 9 Class	6934-4	No
3000132	Cor a 14 (f439)	81788-2	No
3000133	Cor a 14 Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Honey Bee IgE
Code	I1
Interface Order Code	3061170
Legacy Code	RAI1
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061173	Honey Bee, IgE	6844-5	No
3061176	Honey Bee Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	White-Faced Hornet IgE
Code	I2
Interface Order Code	3061190
Legacy Code	RAI2
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061193	White-Faced Hornet, IgE	6280-2	No
3061196	White-Faced Hornet Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Yellow Jacket IgE		
Code	I3		
Interface Order Code	3061180		
Legacy Code	RAI3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061183	Yellow Jacket, IgE	6740-5	No
3061186	Yellow Jacket Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Paper Wasp IgE		
Code	I4		
Interface Order Code	3061200		
Legacy Code	RAI4		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061203	Paper Wasp, IgE	6198-6	No
3061206	Paper Wasp Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Yellow Hornet IgE		
Code	I5		
Interface Order Code	3061210		
Legacy Code	RAI5		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061213	Yellow Hornet, IgE	6288-5	No
3061216	Yellow Hornet Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cockroach, German IgE		
Code	I6		
Interface Order Code	3061160		
Legacy Code	RAI6		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Fire Ant IgE		
Code	I70		
Interface Order Code	3061250		
Legacy Code	RAI70		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061253	Fire Ant, IgE	6117-6	No
3061256	Fire Ant Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mosquito IgE		
Code	I71		
Interface Order Code	3061260		
Legacy Code	RAI71		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061263	Mosquito, IgE	6177-0	No
3061266	Mosquito Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	European Hornet IgE		
Code	I75		
Interface Order Code	3061290		
Legacy Code	RAI75		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061293	European Hornet, IgE	15342-9	No
3061296	European Hornet Class	6934-4	No

Update Existing Test	
Effective Date	8/13/2024
Name	Immunoglobulin E (IgE)
Code	IGE
Interface Order Code	3000470
Legacy Code	IGE
Notes	Update to specimen requirements and stability.
Required Testing Changes	
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Update Existing Test			
Effective Date	8/13/2024		
Name	Isocyanate TDI IgE		
Code	K75		
Interface Order Code	3062470		
Legacy Code	RAK75		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062473	Isocyanate TDI, IgE	7431-0	No
3062476	Isocyanate TDI Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Isocyanate MDI IgE		
Code	K76		
Interface Order Code	3062480		
Legacy Code	RAK76		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062483	Isocyanate MDI, IgE	7430-2	No
3062486	Isocyanate MDI Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Isocyanate HDI IgE		
Code	K77		
Interface Order Code	3062490		
Legacy Code	RAK77		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062493	Isocyanate HDI, IgE	7429-4	No
3062496	Isocyanate HDI Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Ethylene Oxide IgE		
Code	K78		
Interface Order Code	3062500		
Legacy Code	RAK78		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062503	Ethylene Oxide, IgE	6112-7	No
3062506	Ethylene Oxide Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Formaldehyde/Formalin IgE
Code	K80
Interface Order Code	3062550
Legacy Code	RAK80
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062553	Formaldehyde/Formalin, IgE	6119-2	No
3062556	Formaldehyde/Formalin Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Latex IgE
Code	K82
Interface Order Code	3062570
Legacy Code	RAK82
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062573	Latex, IgE	6158-0	No
3062576	Latex Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Cotton Seed IgE
Code	K83
Interface Order Code	3061890
Legacy Code	RAK83
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061893	Cotton Seed, IgE	6089-7	No
3061896	Cotton Seed Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Sunflower Seed IgE
Code	K84
Interface Order Code	3062590
Legacy Code	RAK84
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062593	Sunflower Seed, IgE	6258-8	No
3062596	Sunflower Seed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Penicillium chrysogenum IgE		
Code	M1		
Interface Order Code	3060800		
Legacy Code	RAM1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Stemphylium herbarum IgE		
Code	M10		
Interface Order Code	3060890		
Legacy Code	RAM10		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060893	Stemphylium herbarum, IgE	6252-1	No
3060896	Stemphylium herbarum Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rhizopus nigricans IgE		
Code	M11		
Interface Order Code	3060900		
Legacy Code	RAM11		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060903	Rhizopus nigricans, IgE	6229-9	No
3060906	Rhizopus nigricans Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Aureobasidium pullulans IgE		
Code	M12		
Interface Order Code	3060910		
Legacy Code	RAM12		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060913	Aureobasidium pullulans, IgE	6029-3	No
3060916	Aureobasidium pullulans Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Phoma betae IgE		
Code	M13		
Interface Order Code	3060920		
Legacy Code	RAM13		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060923	Phoma betae, IgE	6216-6	No
3060926	Phoma betae Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Epicoccum pupurascens IgE		
Code	M14		
Interface Order Code	3060930		
Legacy Code	RAM14		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060933	Epicoccum purpurascens, IgE	6111-9	No
3060936	Epicoccum purpurascens Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Trichoderma viride IgE		
Code	M15		
Interface Order Code	3060940		
Legacy Code	RAM15		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060943	Trichoderma viride, IgE	6267-9	No
3060946	Trichoderma viride Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Curvularia lunata IgE		
Code	M16		
Interface Order Code	3060950		
Legacy Code	RAM16		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060953	Curvularia lunata, IgE	7270-2	No
3060956	Curvularia lunata Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cladosporium Herbarum IgE		
Code	M2		
Interface Order Code	3060810		
Legacy Code	RAM2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Acremonium kiliense IgE		
Code	M202		
Interface Order Code	3063240		
Legacy Code	RAM202		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063243	Acremonium kiliense, IgE	6066-5	No
3063246	Acremonium kiliense Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Trichophyton rubrum IgE		
Code	M205		
Interface Order Code	3063110		
Legacy Code	RAM205		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063113	Trichophyton rubrum, IgE	6860-1	No
3063116	Trichophyton rubrum Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Aspergillus niger IgE		
Code	M207		
Interface Order Code	3062870		
Legacy Code	RAM207		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062873	Aspergillus niger, IgE	6830-4	No
3062876	Aspergillus niger Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Aspergillus fumigatus IgE		
Code	M3		
Interface Order Code	3060820		
Legacy Code	RAM3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mucor racemosus IgE		
Code	M4		
Interface Order Code	3060830		
Legacy Code	RAM4		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060833	Mucor racemosus, IgE	6182-0	No
3060836	Mucor racemosus Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Candida albicans IgE		
Code	M5		
Interface Order Code	3060840		
Legacy Code	RAM5		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060843	Candida albicans, IgE	6059-0	No
3060846	Candida albicans Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Alternaria alternata IgE		
Code	M6		
Interface Order Code	3060850		
Legacy Code	RAM6		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Botrytis cinerea IgE		
Code	M7		
Interface Order Code	3060860		
Legacy Code	RAM7		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060863	Botrytis cinerea, IgE	6049-1	No
3060866	Botrytis cinerea Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Setomelanomma rostrata IgE		
Code	M8		
Interface Order Code	3060870		
Legacy Code	RAM8		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060873	Setomelanomma rostrata, IgE	6138-2	No
3060876	Setomelanomma rostrata Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Fusarium proliferatum IgE		
Code	M9		
Interface Order Code	3060880		
Legacy Code	RAM9		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060883	Fusarium proliferatum, IgE	6121-8	No
3060886	Fusarium proliferatum Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Metro Mold Panel		
Code	MHMOL		
Interface Order Code	3069160		
Legacy Code	MHMOLD		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.7 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060863	Botrytis cinerea, IgE	6049-1	No
3060866	Botrytis cinerea Class	6934-4	No
3063313	Chaetomium globosum, IgE	7200-9	No
3063316	Chaetomium globosum Class	6934-4	No
3060923	Phoma betae, IgE	6216-6	No
3060926	Phoma betae Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060903	Rhizopus nigricans, IgE	6229-9	No
3060906	Rhizopus nigricans Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mountain West Panel		
Code	MTWST		
Interface Order Code	3069210		
Legacy Code	MTWST		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST)		
	Specimen Preparation: Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial.		
	Minimum Volume: 1.0 mL		
	Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined		
	Refrigerated: 7 days		
	Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060503	Grey Alder, IgE	15284-3	No
3060506	Grey Alder Class	6934-4	No
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060253	Mugwort (sagebrush), IgE	6183-8	No
3060256	Mugwort (sagebrush) Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060083	Redtop, Bentgrass, IgE	6228-1	No
3060086	Redtop, Bentgrass Class	6934-4	No

3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Respiratory Allergy Profile Region VII: MI, MN, WI Panel A
Code	MWMPA
Interface Order Code	3068560
Legacy Code	MWMAPA
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 2.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 1.5 mL <i>Transport Temperature:</i> Refrigerated
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Result Code	Name	LOINC Code	AOE/Prompt
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No

3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Respiratory Allergy Profile Region VII; MI, MN, WI Panel B
Code	MWMPB
Interface Order Code	3068570
Legacy Code	MWMAPB
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061503	Mouse Urine Proteins, IgE	6181-2	No
3061506	Mouse Urine Proteins Class	6934-4	No
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No
3060393	Nettle, IgE	6186-1	No
3060396	Nettle Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060343	Rough Marshelder, IgE	6232-3	No
3060346	Rough Marshelder Class	6934-4	No
3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No
3060623	White Ash, IgE	6278-6	No
3060626	White Ash Class	6934-4	No
3068990	IgE	19113-0	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Allergen National Food Profile		
Code	NFP		
Interface Order Code	3064062		
Legacy Code	NFP		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial. Minimum Volume: 1.0 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061713	Almond, IgE	6019-4	No
3061716	Almond Class	6934-4	No
3062803	Cashew Nut, IgE	6718-1	No
3062806	Cashew Nut Class	6934-4	No
3061583	Cod, IgE	6082-2	No
3061586	Cod Class	6934-4	No
3061573	Cow's Milk, IgE	7258-7	No
3061576	Cow's Milk Class	6934-4	No
3061563	Egg White, IgE	6106-9	No
3061566	Egg White Class	6934-4	No
3061703	Hazel Nut, IgE	6136-6	No
3061706	Hazel Nut Class	6934-4	No
3061683	Peanut, IgE	6206-7	No
3061686	Peanut Class	6934-4	No
3061943	Salmon, IgE	6237-2	No
3061946	Salmon Class	6934-4	No
3062863	Scallop, IgE	7691-9	No
3062866	Scallop Class	6934-4	No
3061653	Sesame Seed, IgE	6242-2	No
3061656	Sesame Seed Class	6934-4	No
3061733	Shrimp, IgE	6246-3	No
3061736	Shrimp Class	6934-4	No
3061693	Soybean, IgE	6248-9	No
3061696	Soybean Class	6934-4	No
3061813	Tuna, IgE	6270-3	No
3061816	Tuna Class	6934-4	No

3062203	Walnut, IgE	6273-7	No
3062206	Walnut Class	6934-4	No
3061593	Wheat, IgE	6276-0	No
3061596	Wheat Class	6934-4	No
3068990	IgE	19113-0	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Ohio Respiratory Panel
Code	ORAP
Interface Order Code	3064100
Legacy Code	ORAP
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 2.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 1.0 mL <i>Transport Temperature:</i> Refrigerated
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Result Code	Name	LOINC Code	AOE/Prompt
3068990	IgE	19113-0	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No
3060293	Goosefoot, Lamb's Quarters, IgE	6156-4	No
3060296	Goosefoot, Lamb's Quarters Class	6934-4	No
3060093	Johnson Grass, IgE	6152-3	No

3060096	Johnson Grass Class	6934-4	No
3060073	Meadow, Kentucky Blue, IgE	6153-1	No
3060076	Meadow, Kentucky Blue Class	6934-4	No
3060653	Pecan, Hickory, IgE	6209-1	No
3060656	Pecan, Hickory Class	6934-4	No
3060583	Walnut Tree, IgE	62745-5	No
3060586	Walnut Tree Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Latex Related Foods PHH		
Code	PHLTX		
Interface Order Code	3062710		
Legacy Code	PHLTXFDE		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. Minimum Volume: 0.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062093	Avocado, IgE	6033-5	No
3062096	Avocado Class	6934-4	No
3061993	Banana, IgE	6035-0	No
3061996	Banana Class	6934-4	No
3061703	Hazel Nut, IgE	6136-6	No
3061706	Hazel Nut Class	6934-4	No
3062043	Kiwi, IgE	6154-9	No
3062046	Kiwi Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Peanut IgE Component Panel
Code	PNTCT
Interface Order Code	3000337
Legacy Code	PNTCT
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Patient Preparation:</i> This panel does not include a peanut allergy screen. <i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3000338	Ara h 1 (f422)	58779-0	No
3000339	Ara h 1 Class	6934-4	No
3000340	Ara h 2 (f423)	58778-2	No
3000341	Ara h 2 Class	6934-4	No
3000342	Ara h 3 (f424)	58777-4	No
3000343	Ara h 3 Class	6934-4	No
3000344	Ara h 6 (f447)	90880-6	No
3000345	Ara h 6 Class	6934-4	No
3000346	Ara h 8 (f352)	63477-4	No
3000347	Ara h 8 Class	6934-4	No
3000348	Ara h 9 (f427)	64965-7	No
3000349	Ara h 9 Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Peanut IgE with Reflex to Components		
Code	PNTRP		
Interface Order Code	3000137		
Legacy Code	PNTRP		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial. Minimum Volume: 1.0 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3000138	Peanut, IgE	6206-7	No
3000139	Peanut Class	6934-4	No
3000141	Ara h 1 (f422)	58779-0	No
3000142	Ara h 1 Class	6934-4	No
3000143	Ara h 2 (f423)	58778-2	No
3000144	Ara h 2 Class	6934-4	No
3000146	Ara h 3 (f424)	58777-4	No
3000147	Ara h 3 Class	6934-4	No
3000148	Ara h 6 (f447)	90880-6	No
3000149	Ara h 6 Class	6934-4	No
3000151	Ara h 8 (f352)	63477-4	No
3000152	Ara h 8 Class	6934-4	No
3000153	Ara h 9 (f427)	64965-7	No
3000154	Ara h 9 Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Penicilloyl G IgE		
Code	RAC1		
Interface Order Code	3062350		
Legacy Code	RAC1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062353	Penicilloyl G, IgE	6851-0	No
3062356	Penicilloyl G Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Penicilloyl V IgE		
Code	RAC2		
Interface Order Code	3062360		
Legacy Code	RAC2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062363	Penicilloyl V, IgE	6210-9	No
3062366	Penicilloyl V Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cat Dander IgE		
Code	RAE1		
Interface Order Code	3061300		
Legacy Code	RAE1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Universal Screen Panel		
Code	RAP1		
Interface Order Code	3091640		
Legacy Code	RAPP1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 2.0 mL serum in a screw capped plastic vial. Minimum Volume: 1.0 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3061053	House Dust (Greer Labs), IgE	9828-5	No
3061056	House Dust (Greer Labs) Class	6934-4	No
3060003	Sweet Vernal Grass, IgE	6261-2	No
3060006	Sweet Vernal Grass Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Pediatric Food Panel
Code	RAP10
Interface Order Code	3070420
Legacy Code	RAPP10
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061563	Egg White, IgE	6106-9	No
3061566	Egg White Class	6934-4	No
3061573	Cow's Milk, IgE	7258-7	No
3061576	Cow's Milk Class	6934-4	No
3061683	Peanut, IgE	6206-7	No
3061686	Peanut Class	6934-4	No
3061693	Soybean, IgE	6248-9	No
3061696	Soybean Class	6934-4	No
3061593	Wheat, IgE	6276-0	No
3061596	Wheat Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Seafood Panel		
Code	RAP11		
Interface Order Code	3070202		
Legacy Code	RAPP11		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. Minimum Volume: 0.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061583	Cod, IgE	6082-2	No
3061586	Cod Class	6934-4	No
3061723	Crab, IgE	6092-1	No
3061726	Crab Class	6934-4	No
3061933	Blue Mussel, IgE	6048-3	No
3061936	Blue Mussel Class	6934-4	No
3061943	Salmon, IgE	6237-2	No
3061946	Salmon Class	6934-4	No
3061733	Shrimp, IgE	6246-3	No
3061736	Shrimp Class	6934-4	No
3061813	Tuna, IgE	6270-3	No
3061816	Tuna Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Bee Venom Panel
Code	RAP12
Interface Order Code	3070205
Legacy Code	RAPP12
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061173	Honey Bee, IgE	6844-5	No
3061176	Honey Bee Class	6934-4	No
3061203	Paper Wasp, IgE	6198-6	No
3061206	Paper Wasp Class	6934-4	No
3061193	White-Faced Hornet, IgE	6280-2	No
3061196	White-Faced Hornet Class	6934-4	No
3061213	Yellow Hornet, IgE	6288-5	No
3061216	Yellow Hornet Class	6934-4	No
3061183	Yellow Jacket, IgE	6740-5	No
3061186	Yellow Jacket Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Weed Panel
Code	RAP13
Interface Order Code	3070055
Legacy Code	RAPP13
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.7 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3060283	English Plantain, Ribwort, IgE	6110-1	No
3060286	English Plantain, Ribwort Class	6934-4	No
3060293	Goosefoot, Lamb's Quarters, IgE	6156-4	No
3060296	Goosefoot, Lamb's Quarters Class	6934-4	No
3060313	Goldenrod, IgE	6128-3	No
3060316	Goldenrod Class	6934-4	No
3060253	Mugwort (sagebrush), IgE	6183-8	No
3060256	Mugwort (sagebrush) Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Nut Panel		
Code	RAP22		
Interface Order Code	3068480		
Legacy Code	RAPP22		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial. Minimum Volume: 1.0 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061713	Almond, IgE	6019-4	No
3061716	Almond Class	6934-4	No
3062213	Brazil Nut, IgE	6050-9	No
3062216	Brazil Nut Class	6934-4	No
3062803	Cashew Nut, IgE	6718-1	No
3062806	Cashew Nut Class	6934-4	No
3061703	Hazel Nut, IgE	6136-6	No
3061706	Hazel Nut Class	6934-4	No
3062833	Macadamia Nut, IgE	11183-1	No
3062836	Macadamia Nut Class	6934-4	No
3061683	Peanut, IgE	6206-7	No
3061686	Peanut Class	6934-4	No
3061863	Pecan Nut, IgE	6208-3	No
3061866	Pecan Nut Class	6934-4	No
3062823	Pine Nut, Pignoles, IgE	10954-6	No
3062826	Pine Nut, Pignoles Class	6934-4	No
3062813	Pistachio, IgE	7613-3	No
3062816	Pistachio Class	6934-4	No
3062223	Sweet Chestnut, IgE	6259-6	No
3062226	Sweet Chestnut Class	6934-4	No
3062203	Walnut, IgE	6273-7	No
3062206	Walnut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Animal Panel		
Code	RAP3		
Interface Order Code	3091670		
Legacy Code	RAPP3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. Minimum Volume: 0.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3061333	Cow Dander, IgE	6091-3	No
3061336	Cow Dander Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3061463	Duck Feathers, IgE	6100-2	No
3061466	Duck Feathers Class	6934-4	No
3061433	Goose Feathers, IgE	6129-1	No
3061436	Goose Feathers Class	6934-4	No
3061323	Horse Dander, IgE	6143-2	No
3061326	Horse Dander Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Dust Panel
Code	RAP4
Interface Order Code	3070085
Legacy Code	RAPP4
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No
3061073	Dermatophagoides pteronyssinus, IgE	6096-2	No
3061076	Dermatophagoides pteronyssinus Class	6934-4	No
3061053	House Dust (Greer Labs), IgE	9828-5	No
3061056	House Dust (Greer Labs) Class	6934-4	No
3061063	House Dust (Hollister-Stier), IgE	7425-2	No
3061066	House Dust (Hollister-Stier) Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Grass Panel
Code	RAP5
Interface Order Code	3070105
Legacy Code	RAPP5
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.6 mL <i>Transport Temperature:</i> Refrigerated
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Result Code	Name	LOINC Code	AOE/Prompt
3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060073	Meadow, Kentucky Blue, IgE	6153-1	No
3060076	Meadow, Kentucky Blue Class	6934-4	No
3060033	Meadow Fescue, IgE	6169-7	No
3060036	Meadow Fescue Class	6934-4	No
3060023	Cocksfoot (Orchard), IgE	6195-2	No
3060026	Cocksfoot (Orchard) Class	6934-4	No
3060043	Rye Grass, IgE	7369-2	No
3060046	Rye Grass Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060003	Sweet Vernal Grass, IgE	6261-2	No
3060006	Sweet Vernal Grass Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Mold Panel
Code	RAP6
Interface Order Code	3070125
Legacy Code	RAPP6
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060843	Candida albicans, IgE	6059-0	No
3060846	Candida albicans Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3060833	Mucor racemosus, IgE	6182-0	No
3060836	Mucor racemosus Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Tree Panel
Code	RAP7
Interface Order Code	3070025
Legacy Code	RAPP7
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.7 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No
3060593	Maple Leaf Syc., London Plane, IgE	15285-0	No
3060596	Maple Leaf Syc, London Pl. Class	6934-4	No
3060583	Walnut Tree, IgE	6274-5	No
3060586	Walnut Tree Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Insect Panel		
Code	RAP9		
Interface Order Code	3070165		
Legacy Code	RAPP9		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST)		
	Specimen Preparation: Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial.		
	Minimum Volume: 0.5 mL		
	Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium)		
	Serum: Red top		
Stability	Room temperature: Undetermined		
	Refrigerated: 7 days		
	Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3061173	Honey Bee, IgE	6844-5	No
3061176	Honey Bee Class	6934-4	No
3061183	Yellow Jacket, IgE	6740-5	No
3061186	Yellow Jacket Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Metro Health Food Panel A		
Code	RAPMA		
Interface Order Code	3068970		
Legacy Code	RAPMHFA		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial. Minimum Volume: 0.7 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061613	Barley, IgE	6037-6	No
3061616	Barley Class	6934-4	No
3062313	Yeast (Bakers/Brewers), IgE	6287-7	No
3062316	Yeast (Bakers/Brewers) Class	6934-4	No
3062173	Casein, IgE	6062-4	No
3062176	Casein Class	6934-4	No
3061873	Chocolate, IgE	6073-1	No
3061876	Chocolate Class	6934-4	No
3061583	Cod, IgE	6082-2	No
3061586	Cod Class	6934-4	No
3061633	Maize, Corn, IgE	6087-1	No
3061636	Maize, Corn Class	6934-4	No
3061563	Egg White, IgE	6106-9	No
3061566	Egg White Class	6934-4	No
3061853	Malt, IgE	6166-3	No
3061856	Malt Class	6934-4	No
3061573	Cow's Milk, IgE	7258-7	No
3061576	Cow's Milk Class	6934-4	No
3061623	Oat, IgE	6190-3	No
3061626	Oat Class	6934-4	No

Update Existing Test			
Effective Date	6/18/2024		
Name	Metro Health Food Panel B		
Code	RAPMB		
Interface Order Code	3068980		
Legacy Code	RAPMHFB		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.5 mL serum in a screw capped plastic vial. Minimum Volume: 0.8 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061763	Beef, IgE	6039-2	No
3061766	Beef Class	6934-4	No
3062133	Chicken, IgE	40879-9	No
3062136	Chicken Class	6934-4	No
3061783	Orange, IgE	6194-5	No
3061786	Orange Class	6934-4	No
3061683	Peanut, IgE	6206-7	No
3061686	Peanut Class	6934-4	No
3061753	Pork, IgE	6219-0	No
3061756	Pork Class	6934-4	No
3061793	Potato, IgE	6220-8	No
3061796	Potato Class	6934-4	No
3061693	Soybean, IgE	6248-9	No
3061696	Soybean Class	6934-4	No
3061743	Tomato, IgE	6266-1	No
3061746	Tomato Class	6934-4	No
3061593	Wheat, IgE	6276-0	No
3061596	Wheat Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Common Silver Birch IgE		
Code	RAT3		
Interface Order Code	3060510		
Legacy Code	RAT3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060513	Common Silver Birch, IgE	15283-5	No
3060516	Common Silver Birch Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Hazel Tree IgE		
Code	RAT4		
Interface Order Code	3060520		
Legacy Code	RAT4		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060523	Hazel Tree, IgE	6137-4	No
3060526	Hazel Tree Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Gulf Flounder IgE
Code	RF147
Interface Order Code	3063380
Legacy Code	RARF147
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063383	Gulf Flounder, IgE	7316-3	No
3063386	Gulf Flounder Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mackerel IgE		
Code	RF206		
Interface Order Code	3063410		
Legacy Code	RARF206		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063413	Mackerel, IgE	7474-0	No
3063416	Mackerel Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Blackberry IgE		
Code	RF211		
Interface Order Code	3063490		
Legacy Code	RARF211		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063493	Blackberry, IgE	7151-4	No
3063496	Blackberry Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mushroom IgE		
Code	RF212		
Interface Order Code	3063070		
Legacy Code	RARF212		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063073	Mushroom, IgE	6848-6	No
3063076	Mushroom Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cinnamon IgE		
Code	RF220		
Interface Order Code	3063150		
Legacy Code	RARF220		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063153	Cinnamon, IgE	6837-9	No
3063156	Cinnamon Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Coffee IgE		
Code	RF221		
Interface Order Code	3062330		
Legacy Code	RARF221		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062333	Coffee, IgE	6083-0	No
3062336	Coffee Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Tea IgE		
Code	RF222		
Interface Order Code	3061900		
Legacy Code	RARF222		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061903	Tea, IgE	6264-6	No
3061906	Tea Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Poppy Seed IgE		
Code	RF224		
Interface Order Code	3062960		
Legacy Code	RARF224		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062963	Poppy Seed, IgE	7623-2	No
3062966	Poppy Seed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Vanilla IgE		
Code	RF234		
Interface Order Code	3063450		
Legacy Code	RARF234		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063453	Vanilla, IgE	7756-0	No
3063456	Vanilla Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Pine Nut, Pignole IgE		
Code	RF253		
Interface Order Code	3062820		
Legacy Code	RAF253		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062823	Pine Nut, Pignoles, IgE	10954-6	No
3062826	Pine Nut, Pignoles Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Green Pepper (Unripe Seed) IgE		
Code	RF263		
Interface Order Code	3063250		
Legacy Code	RARF263		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063253	Green Pepper (unripe seed), IgE	6852-8	No
3063256	Green Pepper (unripe seed) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Ginger IgE		
Code	RF270		
Interface Order Code	3063520		
Legacy Code	RARF270		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063523	Ginger, IgE	7335-3	No
3063526	Ginger Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Chilipepper IgE		
Code	RF279		
Interface Order Code	3063160		
Legacy Code	RARF279		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063163	Chilipepper, IgE	7591-1	No
3063166	Chilipepper Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Nutmeg IgE		
Code	RF282		
Interface Order Code	3062260		
Legacy Code	RARF282		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062263	Nutmeg, IgE	6188-7	No
3062266	Nutmeg Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Red Kidney Bean IgE		
Code	RF287		
Interface Order Code	3063100		
Legacy Code	RARF287		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063103	Red Kidney Bean, IgE	7129-0	No
3063106	Red Kidney Bean Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Blueberry IgE		
Code	RF288		
Interface Order Code	3062880		
Legacy Code	RARF288		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062883	Blueberry, IgE	7152-2	No
3062886	Blueberry Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cauliflower IgE		
Code	RF291		
Interface Order Code	3062980		
Legacy Code	RARF291		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062983	Cauliflower, IgE	6835-3	No
3062986	Cauliflower Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Papaya IgE		
Code	RF293		
Interface Order Code	3063550		
Legacy Code	RARF293		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063553	Papaya, IgE	6850-2	No
3063556	Papaya Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Gum Arabic IgE		
Code	RF297		
Interface Order Code	3062990		
Legacy Code	RARF297		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062993	Gum Arabic, IgE	7382-5	No
3062996	Gum Arabic Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mandarin (Tangerine, Clementine) IgE		
Code	RF302		
Interface Order Code	3063600		
Legacy Code	RARF302		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063603	Mandarin (Tangerine, Clementine), IgE	7731-3	No
3063606	Mandarin (Tangerine, Clementine) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Halibut IgE		
Code	RF303		
Interface Order Code	3063000		
Legacy Code	RARF303		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063003	Halibut, IgE	6842-9	No
3063006	Halibut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Langust (Spiny Lobster) IgE		
Code	RF304		
Interface Order Code	3061970		
Legacy Code	RARF304		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3061973	Langust (Spiny Lobster), IgE	6249-7	No
3061976	Langust (Spiny Lobster) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Lime IgE		
Code	RF306		
Interface Order Code	3063400		
Legacy Code	RARF306		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063403	Lime, IgE	7464-1	No
3063406	Lime Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Hake IgE		
Code	RF307		
Interface Order Code	3063010		
Legacy Code	RARF307		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063013	Hake, IgE	19741-8	No
3063016	Hake Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Snail IgE		
Code	RF314		
Interface Order Code	3063060		
Legacy Code	RARF314		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063063	Snail, IgE	11200-3	No
3063066	Snail Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Green Bean IgE		
Code	RF315		
Interface Order Code	3063020		
Legacy Code	RARF315		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063023	Green Bean, IgE	6831-2	No
3063026	Green Bean Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rape Seed IgE		
Code	RF316		
Interface Order Code	3063030		
Legacy Code	RARF316		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063033	Rape Seed, IgE	11195-5	No
3063036	Rape Seed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Coriander IgE		
Code	RF317		
Interface Order Code	3063510		
Legacy Code	RARF317		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063513	Coriander, IgE	16650-4	No
3063516	Coriander Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Beetroot IgE		
Code	RF319		
Interface Order Code	3063480		
Legacy Code	RARF319		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063483	Beetroot, IgE		No
3063486	Beetroot Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Crayfish IgE		
Code	RF320		
Interface Order Code	3063270		
Legacy Code	RARF320		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063273	Crayfish, IgE	7265-2	No
3063276	Crayfish Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Hops IgE		
Code	RF324		
Interface Order Code	3062520		
Legacy Code	RARF324		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062523	Hops, IgE	6141-6	No
3062526	Hops Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Watermelon IgE		
Code	RF329		
Interface Order Code	3063170		
Legacy Code	RARF329		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063173	Watermelon, IgE	7770-1	No
3063176	Watermelon Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Linseed IgE		
Code	RF333		
Interface Order Code	3063530		
Legacy Code	RARF333		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063533	Linseed, IgE	7312-2	No
3063536	Linseed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Olive (fresh, black) IgE		
Code	RF342		
Interface Order Code	3063590		
Legacy Code	RARF342		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063593	Olive (fresh, black), IgE	21428-8	No
3063596	Olive (fresh, black) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Raspberry IgE		
Code	RF343		
Interface Order Code	3062890		
Legacy Code	RARF343		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062893	Raspberry, IgE	7656-2	No
3062896	Raspberry Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Macadamia Nut IgE		
Code	RF345		
Interface Order Code	3062830		
Legacy Code	RAF345		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3062833	Macadamia Nut, IgE	11183-1	No
3062836	Macadamia Nut Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cat Fish IgE		
Code	RF369		
Interface Order Code	3063370		
Legacy Code	RARF369		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063373	Cat Fish, IgE	7187-8	No
3063376	Cat Fish Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Tilapia IgE		
Code	RF414		
Interface Order Code	3063620		
Legacy Code	F414		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063623	Tilapia, IgE	32572-0	No
3063626	Tilapia Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Bumblebee IgE		
Code	RI205		
Interface Order Code	3063500		
Legacy Code	RARI205		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063503	Bumblebee, IgE	6056-6	No
3063506	Bumblebee Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cockroach, American IgE		
Code	RI206		
Interface Order Code	3063200		
Legacy Code	RARI206		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063203	Cockroach, American, IgE	30170-5	No
3063206	Cockroach, American Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Chaetomium globosum IgE		
Code	RM208		
Interface Order Code	3063310		
Legacy Code	RARM208		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063313	Chaetomium globosum, IgE	7200-9	No
3063316	Chaetomium globosum Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Elder IgE		
Code	RT205		
Interface Order Code	3060790		
Legacy Code	RART205		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060793	Elder, IgE	6108-5	No
3060796	Elder Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Chestnut IgE		
Code	RT206		
Interface Order Code	3060730		
Legacy Code	RART206		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060733	Chestnut, IgE	6069-9	No
3060736	Chestnut Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Sweet Gum IgE
Code	RT211
Interface Order Code	3063120
Legacy Code	RART211
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063123	Sweet Gum, IgE	6260-4	No
3063126	Sweet Gum Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Pine IgE
Code	RT213
Interface Order Code	3063180
Legacy Code	RART213
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063183	Pine, IgE	7609-1	No
3063186	Pine Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Virginia Live Oak IgE		
Code	RT218		
Interface Order Code	3063140		
Legacy Code	RART218		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063143	Virginia Live Oak, IgE	6164-8	No
3063146	Virginia Live Oak Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Bald Cypress IgE		
Code	RT37		
Interface Order Code	3063460		
Legacy Code	RART37		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063463	Bald Cypress, IgE	7272-8	No
3063466	Bald Cypress Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Hackberry IgE		
Code	RT44		
Interface Order Code	3063210		
Legacy Code	RART44		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063213	Hackberry, IgE	7383-3	No
3063216	Hackberry Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cedar Elm IgE		
Code	RT45		
Interface Order Code	3063220		
Legacy Code	RART45		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063223	Cedar Elm, IgE	78701-0	No
3063226	Cedar Elm Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Alfalfa IgE		
Code	RW45		
Interface Order Code	3063360		
Legacy Code	RARW45		
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063363	Alfalfa, IgE	7065-6	No
3063366	Alfalfa Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Southeast Coastal Allergy Panel
Code	SCAP
Interface Order Code	3068700
Legacy Code	SCAP
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

New York Approval	New York DOH Approval Status: No
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 3.0 mL serum in a screw capped plastic vial. Minimum Volume: 1.5 mL Transport Temperature: Refrigerated
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Result Code	Name	LOINC Code	AOE/Prompt
3060853	Alternaria alternata, IgE	6020-2	No
3060856	Alternaria alternata Class	6934-4	No
3060793	Elder, IgE	6108-5	No
3060796	Elder Class	6934-4	No
3061303	Cat Dander, IgE	6833-8	No
3061306	Cat Dander Class	6934-4	No
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No
3060073	Meadow, Kentucky Blue, IgE	6153-1	No
3060076	Meadow, Kentucky Blue Class	6934-4	No
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No
3060053	Timothy Grass, IgE	6265-3	No
3060056	Timothy Grass Class	6934-4	No
3060813	Cladosporium herbarum, IgE	6075-6	No
3060816	Cladosporium herbarum Class	6934-4	No
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No
3060283	English Plantain, Ribwort, IgE	6110-1	No
3060286	English Plantain, Ribwort Class	6934-4	No
3060823	Aspergillus fumigatus, IgE	6025-1	No
3060826	Aspergillus fumigatus Class	6934-4	No
3061083	Dermatophagoides farinae, IgE	6095-4	No
3061086	Dermatophagoides farinae Class	6934-4	No

3060013	Bermuda Grass, IgE	6041-8	No
3060016	Bermuda Grass Class	6934-4	No
3060803	Penicillium chrysogenum, IgE	6212-5	No
3060806	Penicillium chrysogenum Class	6934-4	No
3060223	Giant Ragweed, IgE	6124-2	No
3060226	Giant Ragweed Class	6934-4	No
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No
3061163	Cockroach, German, IgE	6078-0	No
3061166	Cockroach, German Class	6934-4	No
3061063	House Dust (Hollister-Stier), IgE	7425-2	No
3061066	House Dust (Hollister-Stier) Class	6934-4	No
3060533	American Beech, IgE	6038-4	No
3060536	American Beech Class	6934-4	No
3060293	Goosefoot, Lamb's Quarters, IgE	6156-4	No
3060296	Goosefoot, Lamb's Quarters Class	6934-4	No
3060873	Setomelanomma rostrata, IgE	6138-2	No
3060876	Setomelanomma rostrata Class	6934-4	No
3061343	Dog Dander, IgE	6098-8	No
3061346	Dog Dander Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test

Effective Date	8/13/2024
Name	Shellfish Allergy Panel
Code	SHELF
Interface Order Code	3064090
Legacy Code	SHELLFP
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

New York Approval	New York DOH Approval Status: No
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. Minimum Volume: 0.5 mL Transport Temperature: Refrigerated
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined

Result Code	Name	LOINC Code	AOE/Prompt
3062843	Clam, IgE	6076-4	No
3062846	Clam Class	6934-4	No
3061723	Crab, IgE	6092-1	No
3061726	Crab Class	6934-4	No
3061983	Lobster, IgE	6165-5	No
3061986	Lobster Class	6934-4	No
3062863	Scallop, IgE	7691-9	No
3062866	Scallop Class	6934-4	No
3061733	Shrimp, IgE	6246-3	No
3061736	Shrimp Class	6934-4	No
3063063	Snail, IgE	11200-3	No
3063066	Snail Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Maple (Box Elder) IgE		
Code	T1		
Interface Order Code	3060490		
Legacy Code	RAT1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060493	Maple (Box Elder), IgE	7155-5	No
3060496	Maple (Box Elder) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Walnut Tree IgE		
Code	T10		
Interface Order Code	3060580		
Legacy Code	RAT10		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060583	Walnut Tree, IgE	6274-5	No
3060586	Walnut Tree Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Maple Leaf Sycamore, London Plane IgE		
Code	T11		
Interface Order Code	3060590		
Legacy Code	RAT11		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060593	Maple Leaf Syc., London Plane, IgE	15285-0	No
3060596	Maple Leaf Syc, London Pl. Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Willow IgE		
Code	T12		
Interface Order Code	3060600		
Legacy Code	RAT12		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060603	Willow, IgE	6285-1	No
3060606	Willow Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cottonwood IgE		
Code	T14		
Interface Order Code	3060610		
Legacy Code	RAT14		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060613	Cottonwood, IgE	6090-5	No
3060616	Cottonwood Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	White Ash IgE		
Code	T15		
Interface Order Code	3060620		
Legacy Code	RAT15		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060623	White Ash, IgE	6278-6	No
3060626	White Ash Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	White Pine IgE		
Code	T16		
Interface Order Code	3060630		
Legacy Code	RAT16		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060633	White Pine, IgE	6282-8	No
3060636	White Pine Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Eucalyptus, Gum Tree IgE		
Code	T18		
Interface Order Code	3060640		
Legacy Code	RAT18		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060643	Eucalyptus, Gum Tree, IgE	6113-5	No
3060646	Eucalyptus, Gum Tree Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Acacia IgE		
Code	T19		
Interface Order Code	3060740		
Legacy Code	RAT19		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060743	Acacia, IgE	7382-5	No
3060746	Acacia Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Grey Alder IgE		
Code	T2		
Interface Order Code	3060500		
Legacy Code	RAT2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060503	Grey Alder, IgE	15284-3	No
3060506	Grey Alder Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Mesquite IgE
Code	T20
Interface Order Code	3060670
Legacy Code	RAT20
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060673	Mesquite, IgE	6173-9	No
3060676	Mesquite Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Melaleuca, Cajeput Tree IgE
Code	T21
Interface Order Code	3060720
Legacy Code	RAT21
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060723	Melaleuca, Cajeput Tree, IgE	6171-3	No
3060726	Melaleuca, Cajeput Tree Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Privet IgE		
Code	T210		
Interface Order Code	3063320		
Legacy Code	RAT210		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063323	Privet, IgE	7632-3	No
3063326	Privet Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cedar IgE		
Code	T212		
Interface Order Code	3063130		
Legacy Code	RART212		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063133	Cedar, IgE	26049-7	No
3063136	Cedar Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Pecan, Hickory IgE		
Code	T22		
Interface Order Code	3060650		
Legacy Code	RAT22		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060653	Pecan, Hickory, IgE	6209-1	No
3060656	Pecan, Hickory Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Italian/Funeral Cypress IgE		
Code	T23		
Interface Order Code	3063390		
Legacy Code	RAT23		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063393	Italian/Funeral Cypress, IgE	6151-5	No
3063396	Italian/Funeral Cypress Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	American Beech IgE		
Code	T5		
Interface Order Code	3060530		
Legacy Code	RAT5		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060533	American Beech, IgE	6038-4	No
3060536	American Beech Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mountain Juniper IgE		
Code	T6		
Interface Order Code	3060540		
Legacy Code	RAT6		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060543	Mountain Juniper, IgE	6178-8	No
3060546	Mountain Juniper Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Oak IgE		
Code	T7		
Interface Order Code	3060550		
Legacy Code	RAT7		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060553	Oak, IgE	6189-5	No
3060556	Oak Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mulberry IgE		
Code	T70		
Interface Order Code	3063050		
Legacy Code	RAT70		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3063053	Mulberry, IgE	6281-0	No
3063056	Mulberry Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Queen Palm IgE
Code	T72
Interface Order Code	3060710
Legacy Code	RAT72
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060713	Queen Palm, IgE	6222-4	No
3060716	Queen Palm Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Australian Pine IgE
Code	T73
Interface Order Code	3060690
Legacy Code	RAT73
Notes	Update to New York approval, specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

New York Approval	New York DOH Approval Status: No		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060693	Australian Pine, IgE	6032-7	No
3060696	Australian Pine Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Elm IgE		
Code	T8		
Interface Order Code	3060560		
Legacy Code	RAT8		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060563	Elm, IgE	6109-3	No
3060566	Elm Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Olive IgE		
Code	T9		
Interface Order Code	3060570		
Legacy Code	RAT9		
Notes	Update to test name, specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Name	Olive Tree IgE		
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060573	Olive Tree, IgE	7545-7	No
3060576	Olive Tree Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Common Ragweed IgE		
Code	W1		
Interface Order Code	3060200		
Legacy Code	RAW1		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060203	Common Ragweed (short), IgE	6085-5	No
3060206	Common Ragweed (short) Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Goosefoot, Lamb's Quarters IgE
Code	W10
Interface Order Code	3060290
Legacy Code	RAW10
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060293	Goosefoot, Lamb's Quarters, IgE	6156-4	No
3060296	Goosefoot, Lamb's Quarters Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Saltwort, Russian Thistle IgE
Code	W11
Interface Order Code	3060300
Legacy Code	RAW11
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060303	Saltwort, Russian Thistle, IgE	6234-9	No
3060306	Saltwort, Russian Thistle Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Goldenrod IgE		
Code	W12		
Interface Order Code	3060310		
Legacy Code	RAW12		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060313	Goldenrod, IgE	6128-3	No
3060316	Goldenrod Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Cocklebur IgE		
Code	W13		
Interface Order Code	3060400		
Legacy Code	RAW13		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060403	Cocklebur, IgE	6077-2	No
3060406	Cocklebur Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Common Pigweed IgE		
Code	W14		
Interface Order Code	3060320		
Legacy Code	RAW14		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060323	Common Pigweed, IgE	7604-2	No
3060326	Common Pigweed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Scale, Lenscale IgE		
Code	W15		
Interface Order Code	3060330		
Legacy Code	RAW15		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060333	Scale, Lenscale, IgE	61224-2	No
3060336	Scale, Lenscale Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Rough Marshelder IgE		
Code	W16		
Interface Order Code	3060340		
Legacy Code	RAW16		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060343	Rough Marshelder, IgE	6232-3	No
3060346	Rough Marshelder Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Firebush, Kochia IgE		
Code	W17		
Interface Order Code	3060350		
Legacy Code	RAW17		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060353	Firebush, Kochia, IgE	6118-4	No
3060356	Firebush, Kochia Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Sheep Sorrel IgE		
Code	W18		
Interface Order Code	3060360		
Legacy Code	RAW18		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060363	Sheep Sorrel, IgE	6244-8	No
3060366	Sheep Sorrel Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Parietaria officinalis IgE		
Code	W19		
Interface Order Code	3060410		
Legacy Code	RAW19		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060413	Parietaria officinalis, IgE	6200-0	No
3060416	Parietaria officinalis Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Western Ragweed IgE		
Code	W2		
Interface Order Code	3060210		
Legacy Code	RAW2		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060213	Western Ragweed, IgE	6275-2	No
3060216	Western Ragweed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Nettle IgE		
Code	W20		
Interface Order Code	3060390		
Legacy Code	RAW20		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060393	Nettle, IgE	6186-1	No
3060396	Nettle Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Parietaria judaica IgE		
Code	W21		
Interface Order Code	3060420		
Legacy Code	RAW21		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060423	Parietaria judaica, IgE	6199-4	No
3060426	Parietaria judaica Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Giant Ragweed IgE		
Code	W3		
Interface Order Code	3060220		
Legacy Code	RAW3		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060223	Giant Ragweed, IgE	6124-2	No
3060226	Giant Ragweed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	False Ragweed IgE		
Code	W4		
Interface Order Code	3060230		
Legacy Code	RAW4		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060233	False Ragweed, IgE	6115-0	No
3060236	False Ragweed Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Wormwood IgE		
Code	W5		
Interface Order Code	3060240		
Legacy Code	RAW5		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060243	Wormwood (sagebrush), IgE	6286-9	No
3060246	Wormwood (sagebrush) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Mugwort (sagebrush) IgE		
Code	W6		
Interface Order Code	3060250		
Legacy Code	RAW6		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. <i>Minimum Volume:</i> 0.3 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060253	Mugwort (sagebrush), IgE	6183-8	No
3060256	Mugwort (sagebrush) Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Marguerite, Ox-eye Daisy IgE		
Code	W7		
Interface Order Code	3060260		
Legacy Code	RAW7		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060263	Marguerite, Ox-eye Daisy, IgE	6196-0	No
3060266	Marguerite, Ox-eye Daisy Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	Dandelion IgE		
Code	W8		
Interface Order Code	3060270		
Legacy Code	RAW8		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060273	Dandelion, IgE	6097-0	No
3060276	Dandelion Class	6934-4	No

Update Existing Test			
Effective Date	8/13/2024		
Name	English Plantain, Ribwort IgE		
Code	W9		
Interface Order Code	3060280		
Legacy Code	RAW9		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC code.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 0.5 mL serum for every 5 allergens in a screw capped plastic vial. Minimum Volume: 0.3 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3060283	English Plantain, Ribwort, IgE	6110-1	No
3060286	English Plantain, Ribwort Class	6934-4	No

Update Existing Test

Effective Date	8/13/2024
Name	Walnut IgE Component Panel
Code	WLNCP
Interface Order Code	3000078
Legacy Code	WLNCP
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.

Required Testing Changes

Specimen Required	<i>Collect:</i> Serum separator tube (SST) <i>Specimen Preparation:</i> Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. <i>Minimum Volume:</i> 0.5 mL <i>Transport Temperature:</i> Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3000116	Jug r 1 (f441)	81790-8	No
3000117	Jug r 1 Class	6934-4	No
3000118	Jug r 3 (f442)	81789-0	No
3000119	Jug r 3 Class	6934-4	No
3069000	Allergy Interpretation		No

Update Existing Test			
Effective Date	8/13/2024		
Name	Walnut IgE with Reflex to Components		
Code	WLNRP		
Interface Order Code	3000112		
Legacy Code	WLNRP		
Notes	Update to specimen requirements, alternate specimen, stability, and LOINC codes.		
Required Testing Changes			
Specimen Required	Collect: Serum separator tube (SST) Specimen Preparation: Centrifuge, separate serum and send 1.0 mL serum in a screw capped plastic vial. Minimum Volume: 0.5 mL Transport Temperature: Refrigerated		
Alternate Specimen	Plasma: EDTA, Heparin (sodium or lithium) Serum: Red top		
Stability	Room temperature: Undetermined Refrigerated: 7 days Frozen: Undetermined		
Result Code	Name	LOINC Code	AOE/Prompt
3000113	Walnut, IgE	6273-7	No
3000114	Walnut Class	6934-4	No
3000116	Jug r 1 (f441)	81790-8	No
3000117	Jug r 1 Class	6934-4	No
3000118	Jug r 3 (f442)	81789-0	No
3000119	Jug r 3 Class	6934-4	No
3069000	Allergy Interpretation		No