

Food Allergy Food

Panel (FAP)

Egg White FD1 (DA10)
Milk FD2 (DA10)
Fish, Cod FD3
Wheat FD4
Maize, Corn FD8
Peanut FD13 (LE9)
Soybean FD14
Shrimp FD24

Clam F207
Walnut FD256
Scallop RF338
Total IgE
Sesame, F10
Pistachio F203

Shellfish Allergy Panel (SRP)

Crab FD23
Shrimp FD24
Lobster FD80

Peanut Component (PEACOP)

Peanut FD13
F352 -ARA h 8
F422 - ARA h 1
F423 - ARA h 2
F424 - ARA h 3
F427 - ARA h 9

Milk Component (MILKCP)

Milk FD2
Alpha lactalbumin FD76
Beta Lactalbumin FD 77
Casein FD78

Egg Component (EGGCOP)

Egg FD1
Ovalbumin F232
Ovomucoid F233

Respiratory Allergy

Panel (RAP)

Dust Mite (D pteronyssinus) DO1
Dust Mite (0 farinae) D02
Cat Dander EI
Dog Dander ES,
Bermuda Grass G2
Cockroach IN6
Cladosporium herbarum M2
Aspergillum fumigatus M3

Alternaria alternata (A. tenuis) M6
Oak T7
Elm TO8
Pecan, Hickory T22
Common Ragweed W1
Walnut TRW
Total IgE
Birch T3

Cottonwood 114
Box Elder / Maple T1
Maple leaf sycamore T11
Mountain Juniper cedar T6
Mulberry T70
Rough pigweed W14
Russian thistle W11
Sheep sorrel W18
Timothy grass G6
White ash T15
Mold (Penicillium chrysogenum) M

Nut Allergy Panel (NUT1)

Brazil Nut FD18
Peanut FD13
Almond FD20
Pecan FD201
Cashew F202
Walnut FD256
Pistachio F203

Childhood Allergy

Profile (CHAP)

Dust mite (D. farinae) D02
Cat Dander EI
Dog Dander E5
Egg White FD1 (DA10)
Milk FD2 (DAIS)
Fish, Cod FD3
Wheat FD4
Peanut FD13 (LEY)
Alternaria alternata (A.tenuis)
M6
Cockroach IN6
Soybean FD14
Total IgE
House dust mite (D.pteronyssinus),D1
Mold (C.herbarum), M2
Shrimp, FD24
Walnut, FD256
Pistachio F203

GI Distress (GIDS)

Peanut FD13 (LE9) -
Walnut FD256
Hazelnut F17
Codfish FD3
Shrimp FD24
Scallop RF338
Cows Milk FD2 (DAIS)
Egg White FD1 (DA10)
Soybean FD14
Wheat FD4
Sesame Seed FD10
Gluten FD79
Pistachio F203
Tissue Transglutaminase IgA TTGIGA
Tissue Transglutaminase IgG TTGIGG
Gliadin IgA GLIIGA
Gliadin IgG GLIIGG