



Allergen – Specific IgE (sIgE) Available.

The following allergen-specific IgE tests are available at all times. These represent the commonest allergen triggers and are the most relevant to patient care. Note: sIgE to allergen mixes are available – clearly state the components of mix to ensure the correct test is performed.

A more comprehensive range of allergen sIgE tests are also available – if you wish to perform an allergen sIgE test that is not on the common allergen list, please contact our scientists or immunopathologists to discuss – call (03) 9244 0326 Mon – Fri 8am-4pm.

DRUGS

- Amoxicilloyl (c6)
 - Ampicilloyl (c5)
 - Cefaclor (c7)
 - Chlorhexidine (c8)
 - Gelatin bovine (c74)
 - Morphine (c260)
 - Penicilloyl G* (c1)
 - Pholcodeine (c261)
 - Suxamethonium (c202)
- * This detects sIgE against the major determinant Benzyl penicilloyl. sIgE to minor determinants not available.

INSECTS

- Cockroach (i206)
- European Paper Wasp (i77)
- Honey bee (i1)
- Yellowjacket (European or common) (i3)

FOODS

- Abalone (f346)
- Almond (f20)
- Ara h 2 Peanut (f423)
- Asparagus (f261)
- Avocado (f96)
- Banana (f92)
- Barley (f6)
- Beef (f27)
- Blue mussel (f37)

- Buckwheat (f11)
- Cashew (f202)
- Chicken (f83)
- Clam (f207)
- Crab (f23)
- Crayfish (f320)
- Egg white (f1)
- Fish (cod) (f3)
- Goat milk (f300)
- Hazelnut (f17)
- Kiwi (f84)
- Lentil (f235)
- Lobster (f80)
- Lupin (f335)
- Macadamia (f345)
- Mackerel (f206)
- Maize, corn (f8)
- Milk (cows) (f2)
- Mutton (f88)
- Oat (f7)
- Octopus (f59)
- Oyster (f290)
- Pea (f12)
- Peanut (f13)
- Pecan (f201)
- Pine nut (f253)
- Pistachio (f203)
- Pork (f26)
- Potato (f35)
- Pumpkin (f225)
- Quinoa (f347)
- Red snapper (f381)
- Rice (f9)
- Rye (f5)
- Salmon (f41)
- Sardine (f308)
- Scallop (f338)
- Sesame seed (f10)
- Sheep milk (f325)
- Shrimp (f24)
- Soya bean (f14)
- Squid (f258)
- Sweet potato (f54)

- Trout (f204)
- Tuna (f40)
- Turkey meat (f284)
- Walnut (f299)
- Wheat (f4)
- White fish (f384)
- Yeast (f45)
- Cereal mix (wheat, oat, maize, sesame seed, buckwheat) (fx3)
- Citrus mix (orange, lemon, grapefruit, and mandarin) (fx29)
- Meat mix (pork, beef, chicken) (fx73)
- Nut mix 1 (peanut, hazel, brazil, almond, coconut) (fx1)
- Nut mix 2 (pecan, cashew, pistachio, walnut) (fx22)
- Seafood mix (codfish, shrimp, blue mussel, tuna, salmon) (fx2)
- Staple food mix (egg white, milk, fish, wheat, peanut, soybean) (fx5)

INHALANTS

Animals

- Cat epithelium & dander (e1)
- Dog dander (e5)
- Guinea pig (e6)
- Horse dander (e3)
- Mouse epithelium (e71)
- Mouse urine proteins (e72)
- Rabbit epithelium (e82)
- Animal mix (Dander's: cat, horse, cow, dog) (ex1)

Moulds

- Alternaria alternata (m6)
- Aspergillus fumigatus (m3)
- Cladosporium herbarum (m2)
- Mould mix 1 (penicillium chrysogenum, Cladosporium herbarum, Aspergillus fumigatus, Alternaria alternata) (mx1)

Grasses

- Bahia grass (g17)
- Bermuda grass (Couch) (g2)
- Rye grass (g5)
- Timothy grass - wild oats (g6)
- Aust pollen mix (bermuda, rye, bahia, common ragweed, plantain, lamb's quarters) (rx3)
- Grass mix (bermuda, rye, timothy, kentucky, johnson, bahia) (gx2)

TREES

- Acacia (t19)
- Australian Pine (t73)
- Cedar (t212)
- Cypress (t222)
- Eucalyptus (t18)
- European Ash (t25)
- London Plane (t11)
- Melaleuca (t21)
- Olive (t9)
- Privet (t210)
- Silver birch (t3)
- White Pine (t16)
- Willow Tree mix 1 (Boxelder, Common silver birch, oak, walnut, Elm) (tx1)
- Tree mix 2 (Box-elder, oak, Elm, Cottonwood, Pecan/ Hickory) (tx2)
- Aust tree mix (Olive, Eucalyptus, Acacia, willow, white pine, melaleuca) (tx7)

Weeds

- Common Ragweed (w1)
- Plantain (w9)
- Weed mix (common ragweed, mugwort, plantain, lamb's quarters, saltwort) (wx1)

Mites

- Blomia tropicalis (d201)
- D. farinae (d2)
- D. pteronyssinus (d1)
- Glyciphagus domesticus (Storage mite) (d73)
- Dust mix (Hollister-Stier labs, D. pteronyssinus, D. farinae, cockroach) (hx2)

MISCELLANEOUS

- Anasakis (p4)
- Latex (k82)
- rHev b 5 Latex (k218)



