



녹 의: 제24 - 096호

2024년 04월 08일

수 신: 병(의)원장

참 조: 진단검사의학과, 병리과, 핵의학과, 보험심사과

제 목: 검사정보 변경 안내

- 위원의 무궁한 발전을 기원합니다.
- 본 재단에서 시행하는 검사항목 중 일부 항목의 변경사항이 있어 아래와 같이 안내드리오니 진료 및 업무에 참조하시기 바랍니다.
- 변경에 따른 위원들의 많은 협조 부탁드립니다.

- 아 래 -

1. 검사정보 변경

검사항목	변경사유	변경 전	변경 후
(특검) Arsenic (As) [WB] (GC Labs 코드: L258)	소요일 단축 및 검체정보 변경	· 검체: EDTA whole blood 5.0 mL 중금속 전용용기 whole blood 5.0 mL · 검사일/소요일: 화,목/3일	· 검체: EDTA whole blood 5.0 mL Heparin whole blood 5.0 mL 중금속 전용용기 whole blood 5.0 mL · 검사일/소요일: 화,목/2일 【적용일: 04월 15일 접수분】
(특검) Chromium (Cr) [WB] (GC Labs 코드: L259)		· 검체: 중금속 전용용기 whole blood 5.0 mL · 검사일/소요일: 화,목/3일	· 검체: EDTA whole blood 5.0 mL Heparin whole blood 5.0 mL 중금속 전용용기 whole blood 5.0 mL · 검사일/소요일: 화,목/2일 【적용일: 04월 15일 접수분】

검사항목	변경사유	변경 전	변경 후
(특검) Antimony (Sb) [RU] (GC Labs 코드: L232)	소요일 단축	· 검사일/소요일: 수/3일	· 검사일/소요일: 수/2일 【적용일: 04월 15일 접수분】
(특검) Nickel (Ni) [RU] (GC Labs 코드: L256)			
(특검) Vanadium (V) [RU] (GC Labs 코드: W129)			
Specific IgE C1 (Penicilloyl G) 외 211항목* (GC Labs 코드: I086)	참고치 표현형 변경	· 참고치(단위: KU/L): 0 class: < 0.35 1 class: 0.35~0.69 2 class: 0.70~3.49 3 class: 3.50~17.49 4 class: 17.50~49.99 5 class: 50.00~100 6 class: > 100	· 참고치(단위: KU/L): Class 0: < 0.35 Class 1: 0.35~0.69 Class 2: 0.70~3.49 Class 3: 3.50~17.49 Class 4: 17.50~49.99 Class 5: 50.00~99.99 Class 6: ≥ 100.00 * 별첨) Specific IgE 참고치 변경 항목 List 【적용일: 04월 22일 접수분】

2. 수탁중지

검사항목	중지사유	적용일
Specific IgE F278 (bay leaf) (GC Labs 코드: L401)	재위탁기관에서 수탁중지	04월 17일 접수분

의료법인 녹십자의료재단
[직인 생략]

Specific IgE 참고치 변경 항목 List

※ 적용일: 04월 22일 접수분

Seq.	GC Labs 코드	검사항목	Seq.	GC Labs 코드	검사항목
1	I086	Specific IgE C1 (Penicilloyl G)	37	I578	Specific IgE F17 (Hazel nut)
2	I087	Specific IgE C2 (Penicilloyl V)	38	U614	Specific IgE F18 (Brazil nut)
3	I088	Specific IgE C5 (Ampicilloyl)	39	I046	Specific IgE F20 (Almond)
4	I089	Specific IgE C6 (Amoxycilloyl)	40	I020	Specific IgE F23 (Crab)
5	I090	Specific IgE C7 (Cefaclor)	41	I033	Specific IgE F24 (Shrimp)
6	I092	Specific IgE C74 (Gelatin bovine)	42	I036	Specific IgE F25 (Tomato)
7	I002	Specific IgE D1 (Dermatophagoides pteronyssinus)	43	I030	Specific IgE F26 (Pork)
8	I001	Specific IgE D2 (Dermatophagoides farinae)	44	I014	Specific IgE F27 (Beef)
9	I101	Specific IgE D3 (Dermatophagoides microceras)	45	I047	Specific IgE F31 (Carrot)
10	L379	Specific IgE D202 (rDer p1 House dust mite)	46	I026	Specific IgE F33 (Orange)
11	L380	Specific IgE D203 (rDer p2 House dust mite)	47	I048	Specific IgE F35 (Potato)
12	L381	Specific IgE D205 (rDer p10 Tropomyosin, House dust mite)	48	I131	Specific IgE F37 (Blue mussel)
13	I005	Specific IgE E1 (Cat dander)	49	I037	Specific IgE F40 (Tuna)
14	U618	Specific IgE E3 (Horse dander)	50	I032	Specific IgE F41 (Salmon)
15	I006	Specific IgE E5 (Dog dander)	51	I035	Specific IgE F44 (Strawberry)
16	I140	Specific IgE E71 (Mouse epithelium)	52	I039	Specific IgE F45 (Yeast/Baker's)
17	I010	Specific IgE E82 (Rabbit epithelium)	53	I596	Specific IgE F47 (Garlic)
18	I160	Specific IgE E84 (Hamster epithelium)	54	I049	Specific IgE F48 (Onion)
19	P095	Specific IgE E94 (rFel d 1 Cat)	55	I012	Specific IgE F49 (Apple)
20	P096	Specific IgE E101 (rCan f 1 Dog)	56	I018	Specific IgE F50 (Chub mackerel)
21	P551	Specific IgE E213 (parrot feathers)	57	I106	Specific IgE F54 (Sweet potato)
22	P099	Specific IgE E221 (nCan f 3 dog serum albumin)	58	I107	Specific IgE F58 (Pacific squid)
23	I171	Specific IgE EX1 (Animal epidermals & Protein Mix)	59	I108	Specific IgE F59 (Octopus)
24	I021	Specific IgE F1 (Egg white)	60	I109	Specific IgE F61 (Sardine)
25	I025	Specific IgE F2 (Cow's milk)	61	U606	Specific IgE F75 (Egg yolk)
26	I022	Specific IgE F3 (Codfish)	62	U608	Specific IgE F76 (α -lactalbumin)
27	I038	Specific IgE F4 (Wheat)	63	U607	Specific IgE F77 (β -lactoglobulin)
28	X155	Specific IgE F5 (Rye)	64	I016	Specific IgE F78 (Casein)
29	I102	Specific IgE F6 (Barley)	65	I024	Specific IgE F79 (Gluten)
30	I045	Specific IgE F8 (Corn (Maize))	66	U664	Specific IgE F80 (Lobster)
31	I031	Specific IgE F9 (Rice)	67	I110	Specific IgE F81 (Cheese, cheddar)
32	U610	Specific IgE F10 (Sesame seed)	68	I111	Specific IgE F82 (Cheese mold)
33	I015	Specific IgE F11 (Buckwheat)	69	I017	Specific IgE F83 (Chicken meat)
34	U657	Specific IgE F12 (Pea)	70	U611	Specific IgE F84 (Kiwi fruit)
35	I028	Specific IgE F13 (Peanut)	71	I051	Specific IgE F85 (Celery)
36	I034	Specific IgE F14 (Soybean)	72	U643	Specific IgE F87 (Melon)

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Seq.	GC Labs 코드	검사항목	Seq.	GC Labs 코드	검사항목
73	U613	Specific IgE F88 (Mutton)	109	K621	Specific IgE F323 (nGal d 3 Conalbumin, Egg)
74	I147	Specific IgE F91 (Mango)	110	U640	Specific IgE F329 (Watermelon)
75	I013	Specific IgE F92 (Banana)	111	I204	Specific IgE F338 (Scallops)
76	I019	Specific IgE F93 (Cacao)	112	L129	Specific IgE F345 (macadamia nut)
77	U612	Specific IgE F94 (Pear)	113	K392	Specific IgE F346 (Abalone)
78	I027	Specific IgE F95 (Peach)	114	L382	Specific IgE F351 (rPen a 1 Tropomyosin, Shrimp)
79	I205	Specific IgE F202 (Cashew nut)	115	K625	Specific IgE F352 (rAra h 8 (PR-10), Peanut)
80	I138	Specific IgE F203 (Pistachio)	116	K627	Specific IgE F353 (rGly m 4 (PR-10), Soy)
81	U645	Specific IgE F205 (Herring)	117	X572	Specific IgE F416 (Omega-5-gliadin)
82	U646	Specific IgE F206 (Mackerel)	118	N203	Specific IgE F419 (rPru p 1 PR-10, Peach)
83	I040	Specific IgE F207 (Clam)	119	N204	Specific IgE F420 (rPru p 3 LTP, Peach)
84	I143	Specific IgE F208 (Lemon)	120	N205	Specific IgE F421 (rPru p 4 Profilin, Peach)
85	I141	Specific IgE F210 (Pineapple)	121	K622	Specific IgE F422 (rAra h 1, Peanut)
86	I608	Specific IgE F212 (Mushroom)	122	K623	Specific IgE F423 (rAra h 2, Peanut)
87	I113	Specific IgE F214 (Spinach)	123	K624	Specific IgE F424 (rAra h 3, Peanut)
88	I023	Specific IgE F216 (Cabbage)	124	K626	Specific IgE F427 (rAra h 9 (LTP), Peanut)
89	Z175	Specific IgE F225 (Pumpkin)	125	K628	Specific IgE F431 (nGly m 5 (β-conglycinin), Soy)
90	I041	Specific IgE F231 (Milk, boiled)	126	K629	Specific IgE F432 (nGly m 6 (Glycinin), Soy)
91	I180	Specific IgE F232 (Ovalbumin)	127	N397	Specific IgE F441 (rJug r 1, Walnut)
92	I152	Specific IgE F233 (Ovomucoid)	128	N398	Specific IgE F442 (rJug r 3 LTP, Walnut)
93	I157	Specific IgE F242 (Cherry)	129	L244	Specific IgE FX1 (Food mix)
94	I594	Specific IgE F244 (Cucumber)	130	L245	Specific IgE FX2 (Food mix)
95	I042	Specific IgE F245 (Egg)	131	S821	Specific IgE FX5e (food mix)
96	I029	Specific IgE F253 (Pine nuts)	132	P657	Specific IgE FX21 (food mix)
97	I114	Specific IgE F254 (Plaice)	133	N355	Specific IgE FX73 (mixed meat)
98	I599	Specific IgE F255 (Plum)	134	I052	Specific IgE G1 (Sweet vernal)
99	I043	Specific IgE F256 (Walnut)	135	I584	Specific IgE G2 (Bermuda grass)
100	I579	Specific IgE F258 (Squid)	136	U622	Specific IgE G3 (Cocksfoot)
101	I116	Specific IgE F259 (Grape)	137	I054	Specific IgE G5 (Perennial rye)
102	I144	Specific IgE F260 (Broccoli)	138	U623	Specific IgE G6 (Timothy)
103	X150	Specific IgE F287 (Red kidney bean)	139	I587	Specific IgE G8 (Meadow grass/Kentucky blue)
104	I044	Specific IgE F290 (Oyster)	140	I053	Specific IgE GX2 (Mix grass pollen)
105	I139	Specific IgE F299 (Sweet Chestnut)	141	I055	Specific IgE H1 (House dust)
106	I120	Specific IgE F300 (Goat milk)	142	I163	Specific IgE H2 (House dust)
107	I150	Specific IgE F301 (persimmon)	143	I056	Specific IgE Hx2 (Mix house dust)
108	U647	Specific IgE F313 (Anchovy)	144	I059	Specific IgE I1 (Honeybee venom)

Specific IgE 참고치 변경 항목 List

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Seq.	GC Labs 코드	검사항목	Seq.	GC Labs 코드	검사항목
145	I063	Specific IgE I2 (White-faced hornet)	179	U638	Specific IgE T4 (Hazel)
146	I058	Specific IgE I3 (Common wasp)	180	U639	Specific IgE T5 (American beech)
147	I062	Specific IgE I4 (Paper wasp venom)	181	I073	Specific IgE T6 (Mountain juniper)
148	I064	Specific IgE I5 (Yellow hornet venom)	182	I074	Specific IgE T7 (Oak)
149	I057	Specific IgE I6 (Cockroach)	183	I075	Specific IgE T8 (Elm)
150	I060	Specific IgE I70 (Fire ant)	184	I178	Specific IgE T11 (maple leaf sycamore, London plane)
151	I061	Specific IgE I71 (Mosquito)	185	I078	Specific IgE T12 (Willow)
152	N206	Specific IgE I208 (rApi m 1 phospholipase A2, Honey bee)	186	I182	Specific IgE T14 (cottonwood)
153	N207	Specific IgE I209 (rVes v 5 common wasp)	187	I183	Specific IgE T15 (White ash)
154	N208	Specific IgE I210 (rPol d 5 European paper wasp)	188	U642	Specific IgE T16 (White pine)
155	U624	Specific IgE K75 (Isocyanate TDI)	189	I079	Specific IgE T17 (Japanese cedar)
156	U625	Specific IgE K76 (Isocyanate MDI)	190	I595	Specific IgE T19 (acacia)
157	U626	Specific IgE K77 (Isocyanate HDI)	191	U616	Specific IgE T205 (elder)
158	I122	Specific IgE K80 (Formaldehyde)	192	I155	Specific IgE T213 (Pine)
159	I065	Specific IgE K82 (Latex (Brazilian rubber tree))	193	L383	Specific IgE T215 (rBet v 1 PR-10, Birch)
160	I072	Specific IgE M1 (Penicillium notatum)	194	L384	Specific IgE T216 (rBet v 2 Profilin, Birch)
161	I069	Specific IgE M2 (Cladosporium herbarum)	195	I077	Specific IgE Tx5 (Tree pollen mix 5)
162	I067	Specific IgE M3 (Aspergillus fumigatus)	196	I076	Specific IgE Tx9 (Tree mixture)
163	I071	Specific IgE M4 (Mucor racemosus)	197	I080	Specific IgE W1 (Short (common) ragweed)
164	I068	Specific IgE M5 (Candida albicans)	198	I085	Specific IgE W2 (western ragweed)
165	I066	Specific IgE M6 (Alternaria tenuis/alternata)	199	I082	Specific IgE W3 (Giant ragweed)
166	I200	Specific IgE M9 (Fusarium proliferatum)	200	I084	Specific IgE W6 (Mugwort (sage))
167	I126	Specific IgE M11 (Rhizopus nigricans)	201	I083	Specific IgE W7 (Ox-eye daisy)
168	I098	Specific IgE M80 (Staphylococcal Enterotoxin A)	202	U641	Specific IgE W8 (Dandelion)
169	U633	Specific IgE M81 (Staphylococcal Enterotoxin B)	203	I128	Specific IgE W9 (plantain (English), ribwort)
170	U634	Specific IgE M205 (Trichophyton rubrum)	204	I129	Specific IgE W10 (Goosefoot)
171	N209	Specific IgE M220 (rAsp f 3, Aspergillus fumigatus)	205	I201	Specific IgE W11 (saltwort (prickly), Russian thistle)
172	X414	Specific IgE M226 (S. Enterotoxin TSST)	206	I181	Specific IgE W12 (Goldenrod)
173	W520	Specific IgE M227 (Malassezia spp.)	207	I165	Specific IgE W20 (nettle)
174	I070	Specific IgE Mx1 (Mold mix)	208	X053	Specific IgE W22 (Humulus japonicus)
175	N543	Specific IgE O215 (alpha-gal)	209	W569	Specific IgE W230 (nAmb a 1 ragweed)
176	U644	Specific IgE P4 (Anisakis)	210	W570	Specific IgE W231 (nArt v 1 mugwort)
177	U637	Specific IgE T2 (Grey alder)	211	N056	Specific IgE Wx1 (Weed mix)
178	I142	Specific IgE T3 (Common silver birch)	212	I576	Specific IgE Wx5 (Weed mix)