MAYO CLINIC
Mayo Medical Laboratories

TEST DEFINITION

3/8/2011

Code	Name
30220	Gluten Panel

**** End of Name to order code Report ****

MML MML Test setup information

ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
30220(profile)			Gluten Panel			
8157	2/3/2011		Immunoglobulin A (IgA), S			MCR

Transport temp : Refrig <14 days\Ambient <14 days OK\Frozen <14 days OK

8157 Immunoglobulin A (IgA), S

Units: mg/dL

NO SEX

No age	:	; #N8157C0B
1D to 4M	: 7-37	; 7-37
5M to 8M	: 16-50	; 16-50
9M to 14M	: 27-66	; 27-66
15M to 23M	: 36-79	; 36-79
24M to 3Y	: 27-246	; 27-246
4Y to 6Y	: 29-256	; 29-256
7Y to 9Y	: 34-274	; 34-274
10Y to 12Y	: 42-295	; 42-295
13Y to 15Y	: 52-319	; 52-319
16Y to 17Y	: 60-337	; 60-337
18Y to 150Y	: 61-356	; 61-356

MALE

No age	:	; #N8157C0B
1D to 4M	: 7-37	; 7-37
5M to 8M	: 16-50	; 16-50
9M to 14M	: 27-66	; 27-66
15M to 23M	: 36-79	; 36-79
24M to 3Y	: 27-246	; 27-246
4Y to 6Y	: 29-256	; 29-256
7Y to 9Y	: 34-274	; 34-274

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  ORDER      EFF                                                                          Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
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30220  (continued)
                    8157     Immunoglobulin A (IgA), S  (continued)
                                10Y to 12Y    : 42-295                   ; 42-295
                                13Y to 15Y    : 52-319                   ; 52-319
                                16Y to 17Y    : 60-337                   ; 60-337
                                18Y to 150Y   : 61-356                   ; 61-356
                                   FEMALE
                                No age        :                          ; #N8157C0B
                                1D to 4M      : 7-37                     ; 7-37
                                5M to 8M      : 16-50                    ; 16-50
                                9M to 14M     : 27-66                    ; 27-66
                                15M to 23M    : 36-79                    ; 36-79
                                24M to 3Y     : 27-246                   ; 27-246
                                4Y to 6Y      : 29-256                   ; 29-256
                                7Y to 9Y      : 34-274                   ; 34-274
                                10Y to 12Y    : 42-295                   ; 42-295
                                13Y to 15Y    : 52-319                   ; 52-319
                                16Y to 17Y    : 60-337                   ; 60-337
                                18Y to 150Y   : 61-356                   ; 61-356
                             -  -  -  -  -
   89030     2/10/2011     Gliadin(Deamidated) Ab, IgG, S                                   MCR
                    Transport temp : Refrig\Frozen OK\Ambient NO
                    89030    Gliadin(Deamidated) Ab, IgG, S
                                Units: U
                                   NO SEX
                                All Ages : 0.0-19.9                      ; <20.0 (Negative)
                                   MALE
                                All Ages : 0.0-19.9                      ; <20.0 (Negative)
                                   FEMALE
                                All Ages : 0.0-19.9                      ; <20.0 (Negative)
                             -  -  -  -  -
   89029     2/10/2011     Gliadin(Deamidated) Ab, IgA, S                                   MCR
                    Transport temp : Refrig\Frozen OK\Ambient <72 hours OK
                    89029    Gliadin(Deamidated) Ab, IgA, S
                                Units: U
                                   NO SEX
                                All Ages : 0.0-19.9                      ; <20.0 (Negative)
                                   MALE
                                All Ages : 0.0-19.9                      ; <20.0 (Negative)
                                   FEMALE
                                All Ages : 0.0-19.9                      ; <20.0 (Negative)
                             -  -  -  -  -
   82587     10/23/2009    Tissue Transglutaminase Ab, IgA, S                               MCR
                    Transport temp : Refrig\Frozen OK\Ambient NO
                    82587    Tissue Transglutaminase Ab, IgA, S
                                Units: U/mL
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                                 NO SEX
                              All Ages : 0.0-10.0                      ; <4.0
                                 MALE
                              All Ages : 0.0-10.0                      ; <4.0
                                 FEMALE
                              All Ages : 0.0-10.0                      ; <4.0
                         -  -  -  -  -
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MML                                 MML Test setup information

  ORDER      EFF                                                                          Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
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30220  (continued)
   83660     10/23/2009    Tissue Transglutaminase Ab, IgG, S                                   MCR
                    Transport temp : Refrig\Frozen OK\Ambient NO
                    83660    Tissue Transglutaminase Ab, IgG, S
                              Units: U/mL
                                 NO SEX
                              All Ages : 0.0-9.0                       ; <6.0
                                 MALE
                              All Ages : 0.0-9.0                       ; <6.0
                                 FEMALE
                              All Ages : 0.0-9.0                       ; <6.0
                         -  -  -  -  -
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*Performing Site Legend
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MCR     Mayo Clinic Dpt of Lab Med & Pathology              LAB DIRECTOR:   Franklin R. Cockerill, III, M.D.
        200 First Street SW
        Rochester, MN  55905
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    *** End of Report ***



MML                                                   Messages used as normals

CODE         TEXT
-----        ------------------
N8157C0B     7-37 (0-4 mo)
             16-50 (5-8 mo)
             27-66 (9-14 mo)
             36-79 (15-23 mo)
             27-246 (2-3 y)
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            29-256 (4-6 y)
            34-274 (7-9 y)
            42-295 (10-12 y)
            52-319 (13-15 y)
            60-337 (16-17 y)
            61-356 (>=18 y)
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Total of 1 normals codes

    *** End of Report ***
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