MAYO CLINIC
Mayo Medical Laboratories

TEST DEFINITION

03/11/2011

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MML                                Name/order code cross-reference
Code   Name
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83253  Lecithin Chol Acyltrans Def

MML                                  MML Test setup information
  ORDER      EFF                                                                                    Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
 ------      ----   ----   ----------     ----------------              -----------------------  -------
83253(profile)            Lecithin Chol Acyltrans Def
   23543     2/10/2011     Cholesterol, Total, CDC, S                                              MCR
                    Transport temp : Frozen\Refrig OK\Ambient NO
                    21087    Cholesterol, Total, CDC, S
                                Units: mg/dL
                                   NO SEX
                                No age        :                          ; #N8320D
                                1D to 17Y     :                          ; #N8320D
                                18Y to 150Y   : 0-239                    ; #N8320N
                                   MALE
                                No age        :                          ; #N8320D
                                1D to 17Y     :                          ; #N8320D
                                18Y to 150Y   : 0-239                    ; #N8320N
                                   FEMALE
                                No age        :                          ; #N8320D
                                1D to 17Y     :                          ; #N8320D
                                18Y to 150Y   : 0-239                    ; #N8320N
                             -  -  -  -  -
   8324      2/23/2011     Cholesteryl Esters, S                                                   MCR
                    Transport temp : Frozen\Refrig OK\Ambient No
                    8324     Cholesteryl Esters, S
                                Units: % total chol
                                   NO SEX
                                All Ages : 60-80                         ; 60-80
                                   MALE
                                All Ages : 60-80                         ; 60-80
                                   FEMALE
                                All Ages : 60-80                         ; 60-80
                             -  -  -  -  -
```

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  ORDER      EFF                                                                    Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
 ------      ----   ----   ----------     ----------------              -----------------------  -------
83253  (continued)
   8296      3/12/2004     Phospholipids, S                                                      MCR
                   Transport temp : Frozen\Refrig <7 days OK\Ambient NO
                   8296     Phospholipids, S
                               Units: mg/dL
                                  NO SEX
                               All Ages : 155-275                      ; 155-275
                                  MALE
                               All Ages : 155-275                      ; 155-275
                                  FEMALE
                               All Ages : 155-275                      ; 155-275
                         -  -  -  -  -
   83399     9/30/2010     Lysophosphatidylcholine, P                                            MCR
                   Transport temp : Frozen\Refrig NO\Ambient NO
                   83399    16:0 Lysophosphatidylcholine
                               Units: mcmol/L
                                  NO SEX
                               No age        :                         ; >=62 (>= 16 y)
                               1D to 15Y     :                         ; >=62 (>= 16 y)
                               16Y to 150Y   : 62-                     ; >=62
                                  MALE
                               No age        :                         ; >=62 (>= 16 y)
                               1D to 15Y     :                         ; >=62 (>= 16 y)
                               16Y to 150Y   : 62-                     ; >=62
                                  FEMALE
                               No age        :                         ; >=62 (>= 16 y)
                               1D to 15Y     :                         ; >=62 (>= 16 y)
                               16Y to 150Y   : 62-                     ; >=62
                         -  -  -  -  -
                   23618    18:0 Lysophosphatidylcholine
                               Units: mcmol/L
                                  NO SEX
                               No age        :                         ; >=20 (>= 16 y)
                               1D to 15Y     :                         ; >=20 (>= 16 y)
                               16Y to 150Y   : 20-                     ; >=20
                                  MALE
                               No age        :                         ; >=20 (>= 16 y)
                               1D to 15Y     :                         ; >=20 (>= 16 y)
                               16Y to 150Y   : 20-                     ; >=20
                                  FEMALE
                               No age        :                         ; >=20 (>= 16 y)
                               1D to 15Y     :                         ; >=20 (>= 16 y)
                               16Y to 150Y   : 20-                     ; >=20
                         -  -  -  -  -
                   23859    Interpretation
                                  NO SEX
                               All Ages :                              ; #N23859
```

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                                   MALE
                                All Ages :                              ; #N23859
                                   FEMALE
                                All Ages :                              ; #N23859
                             -  -  -  -  -
- - - - - - - - - - - - - - - - - - - - - - - - - - - -
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MML MML Test setup information
*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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MML Messages used as normals

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CODE         TEXT
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N23859       No evidence of decreased LCAT activity
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N8320D       National Cholesterol Education
             Program (NCEP) guidelines:
             >=18 y:
             Desirable:         <200
             Borderline high:   200-239
             High:              >=240
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N8320N       National Cholesterol Education
             Program (NCEP) guidelines:
             Desirable:         <200
             Borderline high:   200-239
             High:              >=240
--------
```

Total of 3 normals codes

*** End of Report ***