MAYO CLINIC
Mayo Medical Laboratories

TEST DEFINITION

6/17/2010

Code	Name
81249	Acylglycines, QN, U

**** 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 *
81249	6/15/2010		Acylglycines, QN, U			MCR

Transport temp : Frozen\Refrig NO\Ambient NO

81249 Acylglycines, QN, U
- - - - -

23407 Specimen
- - - - -

23408 Specimen ID
- - - - -

23409 Source
- - - - -

23410 Order Date
- - - - -

23411 Reason For Referral
- - - - -

23412 Method
- - - - -

21011 Ethylmalonic acid
Units: mcg/mg Cr
NO SEX
All Ages : 0.5-20.2 ; 0.5-20.2
MALE
All Ages : 0.5-20.2 ; 0.5-20.2
FEMALE
All Ages : 0.5-20.2 ; 0.5-20.2
- - - - -

21012 2-Methylsuccinic acid
Units: mcg/mg Cr

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  ORDER      EFF                                                                    Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
 ------      ----   ----   ----------     ----------------              -----------------------  -------
81249  (continued)
                    21012    2-Methylsuccinic acid  (continued)
                                  NO SEX
                               All Ages : 0.4-13.8                      ; 0.4-13.8
                                  MALE
                               All Ages : 0.4-13.8                      ; 0.4-13.8
                                  FEMALE
                               All Ages : 0.4-13.8                      ; 0.4-13.8
                          -  -  -  -  -
                    21013    Glutaric acid
                               Units: mcg/mg Cr
                                  NO SEX
                               All Ages : 0.6-15.2                      ; 0.6-15.2
                                  MALE
                               All Ages : 0.6-15.2                      ; 0.6-15.2
                                  FEMALE
                               All Ages : 0.6-15.2                      ; 0.6-15.2
                          -  -  -  -  -
                    21014    Isobutyrylglycine
                               Units: mcg/mg Cr
                                  NO SEX
                               All Ages : 0.0-11.0                      ; 0.00-11.0
                                  MALE
                               All Ages : 0.0-11.0                      ; 0.00-11.0
                                  FEMALE
                               All Ages : 0.0-11.0                      ; 0.00-11.0
                          -  -  -  -  -
                    23387    n-Butyrylglycine
                               Units: mcg/mg Cr
                                  NO SEX
                               All Ages : 0.10-2.10                     ; 0.10-2.10
                                  MALE
                               All Ages : 0.10-2.10                     ; 0.10-2.10
                                  FEMALE
                               All Ages : 0.10-2.10                     ; 0.10-2.10
                          -  -  -  -  -
                    21015    2-Methylbutyrylglycine
                               Units: mcg/mg Cr
                                  NO SEX
                               All Ages : 0.3-7.5                       ; 0.3-7.5
                                  MALE
                               All Ages : 0.3-7.5                       ; 0.3-7.5
                                  FEMALE
                               All Ages : 0.3-7.5                       ; 0.3-7.5
                          -  -  -  -  -
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```
                    21016    Isovalerylglycine
                                Units: mcg/mg Cr
                                   NO SEX
                                All Ages : 0.3-14.3                     ; 0.3-14.3
                                   MALE
                                All Ages : 0.3-14.3                     ; 0.3-14.3
```
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  ORDER      EFF                                                                    Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
 ------      ----   ----   ----------     ----------------              -----------------------  -------
81249  (continued)
                    21016    Isovalerylglycine  (continued)
                                   FEMALE
                                All Ages : 0.3-14.3                     ; 0.3-14.3
                           -  -  -  -  -
                    23388    n-Hexanoylglycine
                                Units: mcg/mg Cr
                                   NO SEX
                                All Ages : 0.20-1.90                    ; 0.20-1.90
                                   MALE
                                All Ages : 0.20-1.90                    ; 0.20-1.90
                                   FEMALE
                                All Ages : 0.20-1.90                    ; 0.20-1.90
                           -  -  -  -  -
                    21017    n-Octanoylglycine
                                Units: mcg/mg Cr
                                   NO SEX
                                All Ages : 0.1-2.1                      ; 0.1-2.1
                                   MALE
                                All Ages : 0.1-2.1                      ; 0.1-2.1
                                   FEMALE
                                All Ages : 0.1-2.1                      ; 0.1-2.1
                           -  -  -  -  -
                    23389    3-Phenylpropionylglycine
                                Units: mcg/mg Cr
                                   NO SEX
                                All Ages : 0.00-1.1                     ; 0.00-1.10
                                   MALE
                                All Ages : 0.00-1.1                     ; 0.00-1.10
                                   FEMALE
                                All Ages : 0.00-1.1                     ; 0.00-1.10
                           -  -  -  -  -
                    23390    Suberylglycine
                                Units: mcg/mg Cr
                                   NO SEX
                                All Ages : 0.00-11.0                    ; 0.00-11.0
                                   MALE
                                All Ages : 0.00-11.0                    ; 0.00-11.0
```

```
                    FEMALE
                 All Ages : 0.00-11.0                    ; 0.00-11.0
           -  -  -  -  -
21018    trans-Cinnamoylglycine
                 Units: mcg/mg Cr
                    NO SEX
                 All Ages : 0.2-14.7                     ; 0.2-14.7
                    MALE
                 All Ages : 0.2-14.7                     ; 0.2-14.7
                    FEMALE
                 All Ages : 0.2-14.7                     ; 0.2-14.7
           -  -  -  -  -
21019    Dodecanedioic acid
                 Units: mcg/mg Cr
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  ORDER      EFF                                                                    Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
 ------      ----   ----   ----------     ----------------              -----------------------  -------
81249  (continued)
                    21019    Dodecanedioic acid  (continued)
                          NO SEX
                 All Ages : 0.0-1.1                      ; 0.00-1.10
                    MALE
                 All Ages : 0.0-1.1                      ; 0.00-1.10
                    FEMALE
                 All Ages : 0.0-1.1                      ; 0.00-1.10
           -  -  -  -  -
21020    Tetradecanedioic acid
                 Units: mcg/mg Cr
                    NO SEX
                 All Ages : 0.0-1.0                      ; 0.00-1.00
                    MALE
                 All Ages : 0.0-1.0                      ; 0.00-1.00
                    FEMALE
                 All Ages : 0.0-1.0                      ; 0.00-1.00
           -  -  -  -  -
21021    Hexadecanedioic acid
                 Units: mcg/mg Cr
                    NO SEX
                 All Ages : 0.0-1.0                      ; 0.00-1.00
                    MALE
                 All Ages : 0.0-1.0                      ; 0.00-1.00
                    FEMALE
                 All Ages : 0.0-1.0                      ; 0.00-1.00
           -  -  -  -  -
23414    Interpretation
           -  -  -  -  -
23415    Amendment
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                        -  -  -  -  -
                 23416    Reviewed By
                        -  -  -  -  -
                 23417    Release Date
                        -  -  -  -  -
- - - - - - - - - - - - - - - - - - - - - - - - - - - -

*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
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Total of 0 normals codes

    *** End of Report ***
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