MAYO CLINIC
Mayo Medical Laboratories

TEST DEFINITION

12/7/2010

```
MML                                Name/order code cross-reference
Code   Name
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60597  Porphyrins, QN, Random, U

MML                                   MML Test setup information
  ORDER      EFF                                                                                    Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
 ------      ----   ----   ----------     ----------------              -----------------------  -------
   60597     11/2/2010     Porphyrins, QN, Random, U                                              MCR
                    Transport temp : Frozen\Refrig NO\Ambient NO
                    32332    Uroporphyrin, Octa
                                Units: nmol/L
                                   NO SEX
                                No age        : 0-30                      ; #N32332
                                1D to 15Y     : 0-30                      ; #N32332
                                16Y to 150Y   : 0-30                      ; <=30
                                   MALE
                                No age        : 0-30                      ; #N32332
                                1D to 15Y     : 0-30                      ; #N32332
                                16Y to 150Y   : 0-30                      ; <=30
                                   FEMALE
                                No age        : 0-30                      ; #N32332
                                1D to 15Y     : 0-30                      ; #N32332
                                16Y to 150Y   : 0-30                      ; <=30
                             -  -  -  -  -
                    32333    Heptacarboxylporphyrins
                                Units: nmol/L
                                   NO SEX
                                No age        : 0-7                       ; #N32333
                                1D to 15Y     : 0-7                       ; #N32333
                                16Y to 150Y   : 0-7                       ; <=7
                                   MALE
                                No age        : 0-7                       ; #N32333
                                1D to 15Y     : 0-7                       ; #N32333
                                16Y to 150Y   : 0-7                       ; <=7
```

MML ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
60597 (continued)						
		32333	Heptacarboxylporphyrins (continued)			
				FEMALE		
				No age : 0-7	; #N32333	
				1D to 15Y : 0-7	; #N32333	
				16Y to 150Y : 0-7	; <=7	
			- - - - -			
		32334	Hexacarboxylporphyrins			
				Units: nmol/L		
				NO SEX		
				No age : 0-2	; #N32334	
				1D to 15Y : 0-2	; #N32334	
				16Y to 150Y : 0-2	; <=2	
				MALE		
				No age : 0-2	; #N32334	
				1D to 15Y : 0-2	; #N32334	
				16Y to 150Y : 0-2	; <=2	
				FEMALE		
				No age : 0-2	; #N32334	
				1D to 15Y : 0-2	; #N32334	
				16Y to 150Y : 0-2	; <=2	
			- - - - -			
		32335	Pentacarboxylporphyrins			
				Units: nmol/L		
				NO SEX		
				No age : 0-5	; #N32335	
				1D to 15Y : 0-5	; #N32335	
				16Y to 150Y : 0-5	; <=5	
				MALE		
				No age : 0-5	; #N32335	
				1D to 15Y : 0-5	; #N32335	
				16Y to 150Y : 0-5	; <=5	
				FEMALE		
				No age : 0-5	; #N32335	
				1D to 15Y : 0-5	; #N32335	
				16Y to 150Y : 0-5	; <=5	
			- - - - -			
		32336	Coproporphyrin, Tetra			
				Units: nmol/L		
				NO SEX		
				No age : 0-110	; #N32336	
				1D to 15Y : 0-110	; #N32336	
				16Y to 150Y : 0-110	; <=110	
				MALE		
				No age : 0-110	; #N32336	
				1D to 15Y : 0-110	; #N32336	
				16Y to 150Y : 0-110	; <=110	

```
                                 FEMALE
                              No age        : 0-110                    ; #N32336
                              1D to 15Y     : 0-110                    ; #N32336
                              16Y to 150Y   : 0-110                    ; <=110
                           -  -  -  -  -


MML                                 MML Test setup information
  ORDER      EFF                                                                          Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
 ------      ----   ----   ----------     ----------------              -----------------------  -------
60597  (continued)
                    32337    Porphobilinogen
                              Units: mcmol/L
                                 NO SEX
                              No age        : 0-1.3                    ; #N32337
                              1D to 15Y     : 0-1.3                    ; #N32337
                              16Y to 150Y   : 0-1.3                    ; <=1.3
                                 MALE
                              No age        : 0-1.3                    ; #N32337
                              1D to 15Y     : 0-1.3                    ; #N32337
                              16Y to 150Y   : 0-1.3                    ; <=1.3
                                 FEMALE
                              No age        : 0-1.3                    ; #N32337
                              1D to 15Y     : 0-1.3                    ; #N32337
                              16Y to 150Y   : 0-1.3                    ; <=1.3
                           -  -  -  -  -
                    32338    Interpretation
                           -  -  -  -  -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -

*Performing Site Legend
==================================================================================================================
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
CODE         TEXT
-----        ------------------
N32332       Reference values have not been
             established for patients that
             are <16 y.
             <=30 (>=16 y)
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N32333       Reference values have not been
             established for patients that
             are <16 y.
             <=7 (>=16 y)
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N32334 Reference values have not been established for patients that are <16 y.
<=2 (>=16 y)

N32335 Reference values have not been established for patients that are <16 y.
<=5 (>=16 y)

N32336 Reference values have not been established for patients that are <16 y.
<=110 (>=16 y)

N32337 Reference values have not been established for patients that are <16 y.
<=1.3 (>=16 y)

Total of 6 normals codes

*** End of Report ***