MAYO CLINIC
Mayo Medical Laboratories

TEST DEFINITION

5/28/2010

Code	Name
84291	NT-Pro BNP, S

ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
84291	5/17/2010		NT-Pro BNP, S			MCR

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Transport temp : Frozen\Refrig NO\Ambient NO
84291    NT-Pro BNP, S
            Units: pg/mL
               NO SEX
            No age        :                          ; #N84291
               MALE
            No age        :                          ; #N84291M
            1D to 45Y     : 10-51                    ; 10-51
            46Y to 46Y    : 10-53                    ; 10-53
            47Y to 47Y    : 10-55                    ; 10-55
            48Y to 48Y    : 10-56                    ; 10-56
            49Y to 49Y    : 10-58                    ; 10-58
            50Y to 50Y    : 10-59                    ; 10-59
            51Y to 51Y    : 10-61                    ; 10-61
            52Y to 52Y    : 10-62                    ; 10-62
            53Y to 53Y    : 10-64                    ; 10-64
            54Y to 54Y    : 10-67                    ; 10-67
            55Y to 55Y    : 10-68                    ; 10-68
            56Y to 56Y    : 10-70                    ; 10-70
            57Y to 57Y    : 10-71                    ; 10-71
            58Y to 58Y    : 10-73                    ; 10-73
            59Y to 59Y    : 10-76                    ; 10-76
            60Y to 60Y    : 10-77                    ; 10-77
            61Y to 61Y    : 10-79                    ; 10-79
            62Y to 62Y    : 10-82                    ; 10-82
            63Y to 63Y    : 10-83                    ; 10-83
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(continued next page)

ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
84291 (continued)						
		84291	NT-Pro BNP, S (continued)			
			64Y to 64Y	: 10-85	; 10-85	
			65Y to 65Y	: 10-88	; 10-88	
			66Y to 66Y	: 10-89	; 10-89	
			67Y to 67Y	: 10-92	; 10-92	
			68Y to 68Y	: 10-95	; 10-95	
			69Y to 69Y	: 10-97	; 10-97	
			70Y to 70Y	: 10-100	; 10-100	
			71Y to 71Y	: 10-103	; 10-103	
			72Y to 72Y	: 10-104	; 10-104	
			73Y to 73Y	: 10-107	; 10-107	
			74Y to 74Y	: 10-110	; 10-110	
			75Y to 75Y	: 10-113	; 10-113	
			76Y to 76Y	: 10-116	; 10-116	
			77Y to 77Y	: 10-119	; 10-119	
			78Y to 78Y	: 10-122	; 10-122	
			79Y to 79Y	: 10-125	; 10-125	
			80Y to 80Y	: 10-128	; 10-128	
			81Y to 81Y	: 10-131	; 10-131	
			82Y to 82Y	: 10-135	; 10-135	
			83Y to 150Y	: 10-138	; 10-138	
			FEMALE			
			No age	:	; #N84291F	
			1D to 46Y	: 10-140	; 10-140	
			47Y to 47Y	: 10-141	; 10-141	
			48Y to 48Y	: 10-144	; 10-144	
			49Y to 49Y	: 10-146	; 10-146	
			50Y to 50Y	: 10-149	; 10-149	
			51Y to 51Y	: 10-150	; 10-150	
			52Y to 52Y	: 10-152	; 10-152	
			53Y to 53Y	: 10-155	; 10-155	
			54Y to 54Y	: 10-157	; 10-157	
			55Y to 55Y	: 10-160	; 10-160	
			56Y to 56Y	: 10-162	; 10-162	
			57Y to 57Y	: 10-166	; 10-166	
			58Y to 58Y	: 10-168	; 10-168	
			59Y to 59Y	: 10-171	; 10-171	
			60Y to 60Y	: 10-173	; 10-173	
			61Y to 61Y	: 10-177	; 10-177	
			62Y to 62Y	: 10-179	; 10-179	
			63Y to 63Y	: 10-183	; 10-183	

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                                 64Y to 64Y    : 10-185                    ; 10-185
                                 65Y to 65Y    : 10-189                    ; 5-189
                                 66Y to 66Y    : 10-193                    ; 10-193
                                 67Y to 67Y    : 10-196                    ; 10-196
                                 68Y to 68Y    : 10-199                    ; 10-199
                                 69Y to 69Y    : 10-202                    ; 10-202
                                 70Y to 70Y    : 10-206                    ; 10-206
                                 71Y to 71Y    : 10-210                    ; 10-210
                                 72Y to 72Y    : 10-214                    ; 10-214

  ORDER      EFF                                                                          Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
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84291  (continued)
                    84291    NT-Pro BNP, S  (continued)
                                 73Y to 73Y    : 10-218                    ; 10-218
                                 74Y to 74Y    : 10-222                    ; 10-222
                                 75Y to 75Y    : 10-227                    ; 10-227
                                 76Y to 76Y    : 10-230                    ; 10-230
                                 77Y to 77Y    : 10-235                    ; 10-235
                                 78Y to 78Y    : 10-239                    ; 10-239
                                 79Y to 79Y    : 10-244                    ; 10-244
                                 80Y to 80Y    : 10-248                    ; 10-248
                                 81Y to 81Y    : 10-253                    ; 10-253
                                 82Y to 82Y    : 10-258                    ; 10-258
                                 83Y to 150Y   : 10-263                    ; 10-263
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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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CODE         TEXT
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CODE	TEXT
N84291	Males: 10-51 pg/mL (<=45 y) 10-53 pg/mL (46 y) 10-55 pg/mL (47 y) 10-56 pg/mL (48 y) 10-58 pg/mL (49 y) 10-59 pg/mL (50 y) 10-61 pg/mL (51 y) 10-62 pg/mL (52 y) 10-64 pg/mL (53 y) 10-67 pg/mL (54 y) 10-68 pg/mL (55 y) 10-70 pg/mL (56 y) 10-71 pg/mL (57 y) 10-73 pg/mL (58 y) 10-76 pg/mL (59 y) 10-77 pg/mL (60 y) 10-79 pg/mL (61 y) 10-82 pg/mL (62 y) 10-83 pg/mL (63 y) 10-85 pg/mL (64 y) 10-88 pg/mL (65 y) 10-89 pg/mL (66 y) 10-92 pg/mL (67 y) 10-95 pg/mL (68 y) 10-97 pg/mL (69 y) 10-100 pg/mL (70 y) 10-103 pg/mL (71 y) 10-104 pg/mL (72 y) 10-107 pg/mL (73 y) 10-110 pg/mL (74 y) 10-113 pg/mL (75 y) 10-116 pg/mL (76 y) 10-119 pg/mL (77 y) 10-122 pg/mL (78 y) 10-125 pg/mL (79 y) 10-128 pg/mL (80 y) 10-131 pg/mL (81 y) 10-135 pg/mL (82 y) 10-138 pg/mL (>=83 y) Females: 10-140 pg/mL (<=46 y) 10-141 pg/mL (47 y) 10-144 pg/mL (48 y) 10-146 pg/mL (49 y)

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            10-149 pg/mL (50 y)
            10-150 pg/mL (51 y)
            10-152 pg/mL (52 y)
            10-155 pg/mL (53 y)
            10-157 pg/mL (54 y)
            10-160 pg/mL (55 y)
            10-162 pg/mL (56 y)
            10-166 pg/mL (57 y)
            10-168 pg/mL (58 y)
            10-171 pg/mL (59 y)
            10-173 pg/mL (60 y)
            10-177 pg/mL (61 y)
            10-179 pg/mL (62 y)
            10-183 pg/mL (63 y)
            10-185 pg/mL (64 y)
            10-189 pg/mL (65 y)
            10-193 pg/mL (66 y)
            10-196 pg/mL (67 y)
            10-199 pg/mL (68 y)
            10-202 pg/mL (69 y)
            10-206 pg/mL (70 y)
            10-210 pg/mL (71 y)
            10-214 pg/mL (72 y)
            10-218 pg/mL (73 y)
            10-222 pg/mL (74 y)
            10-227 pg/mL (75 y)
            10-230 pg/mL (76 y)
            10-235 pg/mL (77 y)
            10-239 pg/mL (78 y)
            10-244 pg/mL (79 y)
            10-248 pg/mL (80 y)
            10-253 pg/mL (81 y)
            10-258 pg/mL (82 y)
            10-263 pg/mL (>=83 y)
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CODE        TEXT
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N84291F     10-140 pg/mL (<=46 y)
            10-141 pg/mL (47 y)
            10-144 pg/mL (48 y)
            10-146 pg/mL (49 y)
            10-149 pg/mL (50 y)
            10-150 pg/mL (51 y)
            10-152 pg/mL (52 y)
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            10-155 pg/mL (53 y)
            10-157 pg/mL (54 y)
            10-160 pg/mL (55 y)
            10-162 pg/mL (56 y)
            10-166 pg/mL (57 y)
            10-168 pg/mL (58 y)
            10-171 pg/mL (59 y)
            10-173 pg/mL (60 y)
            10-177 pg/mL (61 y)
            10-179 pg/mL (62 y)
            10-183 pg/mL (63 y)
            10-185 pg/mL (64 y)
            10-189 pg/mL (65 y)
            10-193 pg/mL (66 y)
            10-196 pg/mL (67 y)
            10-199 pg/mL (68 y)
            10-202 pg/mL (69 y)
            10-206 pg/mL (70 y)
            10-210 pg/mL (71 y)
            10-214 pg/mL (72 y)
            10-218 pg/mL (73 y)
            10-222 pg/mL (74 y)
            10-227 pg/mL (75 y)
            10-230 pg/mL (76 y)
            10-235 pg/mL (77 y)
            10-239 pg/mL (78 y)
            10-244 pg/mL (79 y)
            10-248 pg/mL (80 y)
            10-253 pg/mL (81 y)
            10-258 pg/mL (82 y)
            10-263 pg/mL (>=83 y)
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CODE        TEXT
-----       ------------------
N84291M     10-51 pg/mL (<=45 y)
            10-53 pg/mL (46 y)
            10-55 pg/mL (47 y)
            10-56 pg/mL (48 y)
            10-58 pg/mL (49 y)
            10-59 pg/mL (50 y)
            10-61 pg/mL (51 y)
            10-62 pg/mL (52 y)
            10-64 pg/mL (53 y)
            10-67 pg/mL (54 y)
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10-68 pg/mL (55 y)
10-70 pg/mL (56 y)
10-71 pg/mL (57 y)
10-73 pg/mL (58 y)
10-76 pg/mL (59 y)
10-77 pg/mL (60 y)
10-79 pg/mL (61 y)
10-82 pg/mL (62 y)
10-83 pg/mL (63 y)
10-85 pg/mL (64 y)
10-88 pg/mL (65 y)
10-89 pg/mL (66 y)
10-92 pg/mL (67 y)
10-95 pg/mL (68 y)
10-97 pg/mL (69 y)
10-100 pg/mL (70 y)
10-103 pg/mL (71 y)
10-104 pg/mL (72 y)
10-107 pg/mL (73 y)
10-110 pg/mL (74 y)
10-113 pg/mL (75 y)
10-116 pg/mL (76 y)
10-119 pg/mL (77 y)
10-122 pg/mL (78 y)
10-125 pg/mL (79 y)
10-128 pg/mL (80 y)
10-131 pg/mL (81 y)
10-135 pg/mL (82 y)
10-138 pg/mL (>=83 y)

Total of 3 normals codes

*** End of Report ***