MAYO CLINIC
Mayo Medical Laboratories

TEST DEFINITION

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12/23/2010
Code   Name
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83097  Prolonged Clot Time Prof

  **** End of Name to order code Report ****
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MML                                  MML Test setup information

  ORDER      EFF                                                                                    Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
 ------      ----   ----   ----------     ----------------              -----------------------  -------
83097(profile)            Prolonged Clot Time Prof
   6599      12/1/2010     Prothrombin Time (PT), P                                                MCR
                   Transport temp : Frozen\Refrig NO\Ambient NO
                   6599     Prothrombin Time (PT), P
                               Units: s
                                  NO SEX
                               All Ages : 10.3-12.8                    ; 10.3-12.8
                                  MALE
                               All Ages : 10.3-12.8                    ; 10.3-12.8
                                  FEMALE
                               All Ages : 10.3-12.8                    ; 10.3-12.8
                            -  -  -  -  -
                   7528     INR
                                  NO SEX
                               All Ages :                              ; 0.9-1.1
                                  MALE
                               All Ages :                              ; 0.9-1.1
                                  FEMALE
                               All Ages :                              ; 0.9-1.1
                            -  -  -  -  -
   6548      12/1/2010     Activated Partial Thrombopl Time, P                                     MCR
                   Transport temp : Frozen\Refrig NO\Ambient NO
                   6548     Activated Partial Thrombopl Time, P
                               Units: s
                                  NO SEX
                               No age        :                         ; #N6548Y0
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MML MML Test setup information

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  ORDER      EFF                                                                    Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
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83097  (continued)
                    6548     Activated Partial Thrombopl Time, P  (continued)
                                1D to 6M      :                          ; #N6548Y0
                                7M to 150Y    : 26-36                    ; 26-36
                                   MALE
                                No age        :                          ; #N6548Y0
                                1D to 6M      :                          ; #N6548Y0
                                7M to 150Y    : 26-36                    ; 26-36
                                   FEMALE
                                No age        :                          ; #N6548Y0
                                1D to 6M      :                          ; #N6548Y0
                                7M to 150Y    : 26-36                    ; 26-36
                             -  -  -  -  -
   80340     12/1/2010     Dilute Russells Viper Venom Time, P                                MCR
                    Transport temp : Frozen\Refrig NO\Ambient NO
                    15000    DRVVT Screen Ratio
                                Units: ratio
                                   NO SEX
                                No age        :                          ; #N80340
                                1D to 6M      :                          ; #N80340
                                7M to 150Y    : 0.0-1.1                  ; <1.2
                                   MALE
                                No age        :                          ; #N80340
                                1D to 6M      :                          ; #N80340
                                7M to 150Y    : 0.0-1.1                  ; <1.2
                                   FEMALE
                                No age        :                          ; #N80340
                                1D to 6M      :                          ; #N80340
                                7M to 150Y    : 0.0-1.1                  ; <1.2
                             -  -  -  -  -
   9059      12/1/2010     Thrombin Time (Bovine), P                                          MCR
                    Transport temp : Frozen\Refrig NO\Ambient NO
                    9059     Thrombin Time (Bovine), P
                                Units: s
                                   NO SEX
                                All Ages : 15-23                         ; 15-23
                                   MALE
                                All Ages : 15-23                         ; 15-23
                                   FEMALE
                                All Ages : 15-23                         ; 15-23
                             -  -  -  -  -
   80343     10/19/2007    Fibrinogen, P                                                      MCR
                    Transport temp : Frozen\Refrig NO\Ambient NO
                    80343    Fibrinogen, P
                                Units: mg/dL
                                   NO SEX
                                No age        :                          ; #N80343
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                                1D to 21D     :                          ; #N8034321D
                                22D to 150Y   :                          ; #N80343150
                                   MALE
                                No age        :                          ; #N80343M
                     (continued next page)

MML                                  MML Test setup information

  ORDER      EFF                                                                          Perform
  CODE       DATE   TC     TITLE          Checking Normals              Print normals (# coded)  Site *
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83097  (continued)
                     80343    Fibrinogen, P  (continued)
                                1D to 21D     :                          ; #N8034321D
                                22D to 150Y   : 200-375                  ; 200-375
                                   FEMALE
                                No age        :                          ; #N80343F
                                1D to 21D     :                          ; #N8034321D
                                22D to 150Y   : 200-430                  ; 200-430
                             -  -  -  -  -
   6625      10/5/2010     D-Dimer, P                                                      MCR
                     Transport temp : Frozen\Refrig NO\Ambient NO
                     21563    Fibrinogen Equivalent Units (FEU)
                                Units: mcg/mL FEU
                                   NO SEX
                                All Ages : 0-0.50                        ; <=0.50
                                   MALE
                                All Ages : 0-0.50                        ; <=0.50
                                   FEMALE
                                All Ages : 0-0.50                        ; <=0.50
                             -  -  -  -  -
                     21564    D-Dimer Units (DDU)
                                Units: ng/mL DDU
                                   NO SEX
                                All Ages : 0-250                         ; <=250
                                   MALE
                                All Ages : 0-250                         ; <=250
                                   FEMALE
                                All Ages : 0-250                         ; <=250
                             -  -  -  -  -
   6600      8/13/2010     Soluble Fibrin Monomer                                          MCR
                     Transport temp : Frozen\Refrig NO\Ambient NO
                     6600     Soluble Fibrin Monomer
                                Units: mcg/mL
                                   NO SEX
                                All Ages : 0-7.9                         ; <8
                                   MALE
                                All Ages : 0-7.9                         ; <8
                                   FEMALE
                                All Ages : 0-7.9                         ; <8
                             -  -  -  -  -
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82539 12/27/1993 Special Coagulation Interpretation MCR
7525 Interpretation
- - - - -
7769 Reviewed by:
- - - - -
- -

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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*** End of Report ***

MML Messages used as normals

CODE	TEXT
N6548Y0	The normal full-term newborn APTT may be up to 35% longer than in adults and even longer (up to twice the adult upper limit) in healthy premature infants. Typically, the APTT is in the adult reference range by age 3 months in healthy full-term infants and by age 6 months in healthy premature infants (30-60 weeks' gestation.) 26-36 (>3-6 mo)
N80340	Normal ranges for children: Not clearly established, but similar to normal ranges for adults, except for newborn infants whose results may not reach adult values until 3-6 months of age. <1.2 (Adults)

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N80343       In normal full-term newborns and in healthy
             premature infants (30-36 weeks gestation)
             fibrinogen is near adult levels (>150) and
             reaches adults levels by < or = 21 days
             postnatal.
             200-375 (Adult males)
             200=430 (Adult females)
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N80343150    200-375 (Adult males)
             200-440 (Adult females)
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MML                                                  Messages used as normals

CODE         TEXT
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N8034321D    In normal full-term newborns and in healthy
             premature infants (30-36 weeks gestation)
             fibrinogen is near adult levels (>150) and
             reaches adult by < or = 21 days postnatal.
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N80343F      In normal full-term newborns and in healthy
             premature infants (30-36 weeks gestation)
             fibrinogen is near adult levels (>150) and
             reaches adult levels by < or = 21 days
             postnatal.
             200-430 (Adult females)
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N80343M      In normal full-term newborns and in healthy
             premature infants (30-36 weeks gestation)
             fibrinogen is near adult levels (>150) and
             reaches adult levels by < or = 21 days
             postnatal.
             200-375 (Adult males)
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Total of 7 normals codes

    *** End of Report ***
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