



شرکت دلتا درمان پارت

سیستم های آزمایشگاهی و مواد مصرفی



دفتر مرکزی : تهران - میدان آرژانتین - خیابان الوند - خیابان سی و پنجم - پلاک 13 - طبقه پنجم

تلفن : 88856410 - 88856385 - 88770658 - 88773660 - 88775656

فکس : 88856403

ایمیل : info@delta-dp.ir

وب سایت : www.delta-dp.ir

ACE
UV/KINETIC

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | kinetic |
| Method : | fixed time |
| Kind of process : | Linear |
| Filters : | 340 , 700 |
| Reaction direction : | Decreasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 20 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 300 |
| Incubation time R2 (Sec) : | 0 |
| Reading Time (Sec) : | 300 |

| Check Parameters | |
|--------------------------|-------------|
| Reagent limit (mABS) : | 0 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 120 |
| Initial ABS (mABS) | 3000 |
| Final ABS (mABS) | 500 |
| Max ABS Delta (mABS) : | 300 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 13.3 - 63.9 |
| Female : | 13.3 - 63.9 |
| child : | 13.3 - 63.9 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

ADA
COLOUR/ENZ

کیت
روش

| Primary Parameters | |
|----------------------------|--------------|
| Test methodology | Colorimetric |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 546 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 180 |
| Reagent #2 : | 90 |
| SAMPLE | |
| Sample vol : | 5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 180 |
| Reading Time (Sec) : | 120 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 200 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 15 |
| Female : | 0 - 15 |
| child : | 0 - 15 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

ALBUMIN
Bromocresol green. Colorimetric

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | BCG |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 578 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 200 |
| Incubation time R2 (Sec) : | 0 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 6 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 3.5 - 5 |
| Female : | 3.5 - 5 |
| child : | 3.5 - 5 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | g/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

ALP
DGKC

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | DGKC |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 405 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 4 |
| Pre-Dilution : | 1 |
| Dilution: | 10 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 60 |
| Reading Time (Sec) : | 180 |

| Check Parameters | |
|--------------------------|------------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 1000 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 80 - 306 |
| Female : | 64 - 306 |
| child : | 180 - 1200 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت

جایگاه

ALT
IFCC

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | IFCC |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 340 , 405 |
| Reaction direction : | Decreasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 160 |
| Reagent #2 : | 40 |
| SAMPLE | |
| Sample vol : | 20 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 60 |
| Reading Time (Sec) : | 180 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 0 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 300 |
| Initial ABS (mABS) | 3000 |
| Final ABS (mABS) | 500 |
| Max ABS Delta (mABS) : | 200 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 40 |
| Female : | 0 - 32 |
| child : | 13 - 40 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلطت
جایگاه

**AMYLASE
IFCC**

**کیت
روش**

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | IFCC |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 405 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 0 |
| Reading Time (Sec) : | 120 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 2000 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 100 |
| Female : | 0 - 100 |
| child : | 0 - 100 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

| Primary Parameters | |
|----------------------------|--------------|
| Test methodology | Turbidimetry |
| Method : | END POINT |
| Kind of process : | Linear |
| Filters : | 578 , 0 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 3 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 200 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 800 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 200 |
| Female : | 0 - 200 |
| child : | 0 - 100 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | IU/mL |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

AST
IFCC

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | IFCC |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 340 , 405 |
| Reaction direction : | Decreasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 160 |
| Reagent #2 : | 40 |
| SAMPLE | |
| Sample vol : | 20 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 60 |
| Reading Time (Sec) : | 180 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 0 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 300 |
| Initial ABS (mABS) | 3000 |
| Final ABS (mABS) | 500 |
| Max ABS Delta (mABS) : | 200 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 37 |
| Female : | 0 - 31 |
| child : | 0 - 38 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

**BILIRUBIN DIRECT
DPD**

**کیت
روش**

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | DPD |
| Method : | Sample Blank-A |
| Kind of process : | Linear |
| Filters : | 546 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 25 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 10 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 0.3 |
| Female : | 0 - 0.3 |
| child : | 0 - 0.3 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 2 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت

جایگاه

BILIRUBIN TOTAL
DPD

کیت
روش

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | DPD |
| Method : | Sample Blank-A |
| Kind of process : | Linear |
| Filters : | 546 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 6 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|-----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 20 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0.1 - 1.2 |
| Female : | 0.1 - 1.2 |
| child : | 0.2 - 1.0 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dL |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 2 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

C3
IMUNOTURBIDIMETRIC

کیت
روش

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Turbidimetry |
| Method : | Sample Blank-A |
| Kind of process : | Multi Points |
| Filters : | 340 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 2.5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 20 |
| Incubation time R2 (Sec) : | 120 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 350 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 90 - 180 |
| Female : | 90 - 180 |
| child : | 90 - 180 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | | | | | | |
|-----------------------|---|--------|-------|-------|-------|-----|
| Number OF SAMPLES = 6 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | 6 |
| Pos. | # | # | # | # | # | # |
| Conc. | 0 | cal/16 | cal/8 | cal/4 | cal/2 | cal |
| ABS | * | * | * | * | * | * |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

C4
IMUNOTURBIDIMETRIC

کیت
روش

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Turbidimetry |
| Method : | Sample Blank-A |
| Kind of process : | Multi Points |
| Filters : | 340 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 20 |
| Incubation time R2 (Sec) : | 120 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%): | 100 |
| Test Limit (conc) : | 90 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 10 - 40 |
| Female : | 10 - 40 |
| child : | 10 - 40 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | | | | | | |
|-----------------------|-----|--------|-------|-------|-------|-----|
| Number OF SAMPLES = 6 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | 6 |
| Pos. | # | # | # | # | # | # |
| Conc. | 0.0 | cal/16 | cal/8 | cal/4 | cal/2 | cal |
| ABS | * | * | * | * | * | * |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

CALCIUM
Arsenazo III. Colorimetric

**کیت
روش**

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | Arsenazo |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 630 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 0 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|------------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 20 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 8.5 - 10.5 |
| Female : | 8.5 - 10.5 |
| child : | 8 - 13 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dL |
| Unit Urine : | |
| Number of needle washes : | 2 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

CHOLESTEROL
COLOUR/ENZ

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | POD |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 510 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 600 |
| Incubation time R2 (Sec) : | --- |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 500 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 200 |
| Female : | 0 - 200 |
| child : | 0 - 200 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dL |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

CK_NAK
IFCC

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | IFCC |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 340 , 405 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 160 |
| Reagent #2 : | 40 |
| SAMPLE | |
| Sample vol : | 8 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 120 |
| Reading Time (Sec) : | 180 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 2000 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 24 - 195 |
| Female : | 24 - 170 |
| child : | 24 - 229 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت

جایگاه

CK_MB
Immunoinhibition

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | IM INHIB |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 340 , 405 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 160 |
| Reagent #2 : | 40 |
| SAMPLE | |
| Sample vol : | 15 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 180 |
| Reading Time (Sec) : | 300 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 318 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 24 |
| Female : | 0 - 24 |
| child : | 0 - 24 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

COPPER
colour

کیت
روش

| Primary Parameters | |
|----------------------------|--------------|
| Test methodology | Colorimetric |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 578 , 630 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 10 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 200 |
| Incubation time R2 (Sec) : | 0 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 500 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 70 - 140 |
| Female : | 80 - 155 |
| child : | 70 - 150 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | µg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

CREATININE
JAFFE RATE BLANKED

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | Jaffe |
| Method : | Fixed Time |
| Kind of process : | Linear |
| Filters : | 510 , 630 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 100 |
| Reagent #2 : | 100 |
| SAMPLE | |
| Sample vol : | 20 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 60 |
| Incubation time R1 (Sec) : | 0 |
| Incubation time R2 (Sec) : | 60 |
| Reading Time (Sec) : | 90 |

| Check Parameters | |
|--------------------------|-----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 15 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0.7 - 1.4 |
| Female : | 0.6 - 1.3 |
| child : | 0.6 - 1.1 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
 # جایگاه

CRP
IMUNOTURBIDIMETRIC

کیت
روش

| Primary Parameters | |
|----------------------------|--------------|
| Test methodology | Turbidimetry |
| Method : | END POINT |
| Kind of process : | Multi Points |
| Filters : | 578 , 0 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 160 |
| Reagent #2 : | 40 |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 150 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 100 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 6 |
| Female : | 0 - 6 |
| child : | 0 - 6 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/l |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | | | | | | |
|-----------------------|-----|-------|-------|-------|-----|--|
| Number OF SAMPLES = 5 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | |
| Pos. | # | # | # | # | # | |
| Conc. | 0.0 | cal/8 | cal/4 | cal/2 | cal | |
| ABS | * | * | * | * | * | |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

GGT
SZASZ

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | carboxy |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 405 , 630 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 160 |
| Reagent #2 : | 40 |
| SAMPLE | |
| Sample vol : | 20 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 60 |
| Reading Time (Sec) : | 180 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 300 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 11 - 50 |
| Female : | 7 - 32 |
| child : | 7 - 32 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت

جایگاه

GLUCOSE
GOD-POD

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | GOD-POD |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 510 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 600 |
| Incubation time R2 (Sec) : | --- |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 400 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 70 - 115 |
| Female : | 70 - 115 |
| child : | 74 - 127 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

**HDL-C
ANTI/INHIB**

**کیت
روش**

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Enzymatic |
| Method : | Sample Blank-A |
| Kind of process : | Linear |
| Filters : | 578 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 180 |
| Reagent #2 : | 60 |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 100 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 35 - 55 |
| Female : | 45 - 65 |
| child : | 30 - 63 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

IgA
IMUNOTURBIDIMETRIC

**کیت
روش**

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Turbidimetry |
| Method : | Sample Blank-A |
| Kind of process : | Multi Points |
| Filters : | 578 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 2.5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 20 |
| Incubation time R2 (Sec) : | 120 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 600 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 70 - 400 |
| Female : | 70 - 400 |
| child : | 70 - 400 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | | | | | | |
|-----------------------|---|--------|-------|-------|-------|-----|
| Number OF SAMPLES = 6 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | 6 |
| Pos. | # | # | # | # | # | # |
| Conc. | 0 | cal/16 | cal/8 | cal/4 | cal/2 | cal |
| ABS | * | * | * | * | * | * |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

IgG
IMUNOTURBIDIMETRIC

کیت
روش

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Turbidimetry |
| Method : | Sample Blank-A |
| Kind of process : | Multi Points |
| Filters : | 578 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 2.5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 20 |
| Incubation time R2 (Sec) : | 120 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|------------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 3000 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 700 - 1600 |
| Female : | 700 - 1600 |
| child : | 700 - 1600 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | | | | | | |
|-----------------------|---|--------|-------|-------|-------|-----|
| Number OF SAMPLES = 6 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | 6 |
| Pos. | # | # | # | # | # | # |
| Conc. | 0 | cal/16 | cal/8 | cal/4 | cal/2 | cal |
| ABS | * | * | * | * | * | * |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

IgM
IMUNOTURBIDIMETRIC

**کیت
روش**

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Turbidimetry |
| Method : | Sample Blank-A |
| Kind of process : | Multi Points |
| Filters : | 340 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 2.5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 20 |
| Incubation time R2 (Sec) : | 120 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 300 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 40 - 230 |
| Female : | 40 - 230 |
| child : | 40 - 230 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | | | | | | |
|-----------------------|---|--------|-------|-------|-------|-----|
| Number OF SAMPLES = 6 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | 6 |
| Pos. | # | # | # | # | # | # |
| Conc. | 0 | cal/16 | cal/8 | cal/4 | cal/2 | cal |
| ABS | * | * | * | * | * | * |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

**IRON
FERROZINE**

**کیت
روش**

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | FerroZine |
| Method : | Sample Blank-A |
| Kind of process : | Linear |
| Filters : | 578 , 0 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 25 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 400 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 35 - 168 |
| Female : | 39 - 149 |
| child : | 22 - 135 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | µg/dL |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

**LACTATE
COLOUR/ENZ**

**کیت
روش**

| Primary Parameters | |
|----------------------------|--------------|
| Test methodology | colorimetric |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 510 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 300 |
| Incubation time R2 (Sec) : | --- |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|------------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 140 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 4.5 - 19.8 |
| Female : | 4.5 - 19.8 |
| child : | 4.5 - 19.8 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

LDH
DGKC

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | DGKC |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 340 , 405 |
| Reaction direction : | Decreasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 160 |
| Reagent #2 : | 40 |
| SAMPLE | |
| Sample vol : | 4 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 120 |
| Reading Time (Sec) : | 180 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 0 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 1600 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 530 |
| Female : | 0 - 530 |
| child : | 0 - 683 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت

جایگاه

**LDL-C
ANTI/INHIB**

**کیت
روش**

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Enzymatic |
| Method : | Sample Blank-A |
| Kind of process : | Linear |
| Filters : | 578 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 180 |
| Reagent #2 : | 60 |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 400 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 130 |
| Female : | 0 - 130 |
| child : | 0 - 130 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

LIPASE
colorimetric

**کیت
روش**

| Primary Parameters | |
|----------------------------|--------------|
| Test methodology | colorimetric |
| Method : | Kinetic |
| Kind of process : | Linear |
| Filters : | 578 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 150 |
| Reagent #2 : | 30 |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 60 |
| Reading Time (Sec) : | 120 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 250 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 60 |
| Female : | 0 - 60 |
| child : | 0 - 60 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/L |
| Unit Urine : | |
| Number of needle washes : | 2 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

MAGNESIUM
Xylidyl Blue

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | Xylidyl |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 546 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 120 |
| Incubation time R2 (Sec) : | --- |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|-----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 5 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 1.8 - 2.6 |
| Female : | 1.9 - 2.5 |
| child : | 1.5 - 2.3 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 2 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 2 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

Microalbumin
IMUNOTURBIDIMETRIC

کیت
روش

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Turbidimetry |
| Method : | Sample Blank-A |
| Kind of process : | Multi Points |
| Filters : | 340 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 290 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 30 |
| Female : | 0 - 30 |
| child : | 0 - 30 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/l |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | | | | | | |
|-----------------------|-----|--------|-------|-------|-------|-----|
| Number OF SAMPLES = 6 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | 6 |
| Pos. | # | # | # | # | # | # |
| Conc. | 0.0 | cal/16 | cal/8 | cal/4 | cal/2 | cal |
| ABS | * | * | * | * | * | * |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

PHOSPHORUS
UV

**کیت
روش**

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | UV |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 340 , 405 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 200 |
| Incubation time R2 (Sec) : | --- |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|-----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 25 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 2.6 - 4.5 |
| Female : | 2.6 - 4.5 |
| child : | 2.7 - 4.9 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 2 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

RF
IMUNOTURBIDIMETRIC

کیت
روش

| Primary Parameters | |
|----------------------------|--------------|
| Test methodology | Turbidimetry |
| Method : | END POINT |
| Kind of process : | Multi Points |
| Filters : | 578 , NO |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 3 |
| Reagent #1 : | 200 |
| Reagent #2 : | 50 |
| SAMPLE | |
| Sample vol : | 4 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 130 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 20 |
| Female : | 0 - 20 |
| child : | 0 - 20 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | U/ml |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | | | | | | |
|-----------------------|-----|--------|-------|-------|-------|-----|
| Number OF SAMPLES = 6 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | 6 |
| Pos. | # | # | # | # | # | # |
| Conc. | 0.0 | cal/16 | cal/8 | cal/4 | cal/2 | cal |
| ABS | * | * | * | * | * | * |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

TIBC
DIRECT

کیت
روش

| Primary Parameters | |
|----------------------------|----------------|
| Test methodology | Enzymatic |
| Method : | Sample Blank-A |
| Kind of process : | Linear |
| Filters : | 630 , 700 |
| Reaction direction : | Decreasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 60 |
| SAMPLE | |
| Sample vol : | 20 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 0 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 694 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 300-450 |
| Female : | 300-450 |
| child : | 300-450 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | µg/dL |
| Unit Urine : | |
| Number of needle washes : | 2 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

TOTAL PROTEIN
Biuret

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | Biuret |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 546 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 200 |
| Incubation time R2 (Sec) : | --- |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 14 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 6.6-8.8 |
| Female : | 6.6-8.8 |
| child : | 6.6-8.8 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | g/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

TRIGLYCERIDES
GPO

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | GPO |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 510 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 300 |
| Incubation time R2 (Sec) : | --- |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 700 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0-200 |
| Female : | 0-200 |
| child : | 0-200 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

UREA
UV/KINETIC

کیت
روش

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | kinetic |
| Method : | Fixed Time |
| Kind of process : | Linear |
| Filters : | 340 , 405 |
| Reaction direction : | Decreasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 160 |
| Reagent #2 : | 40 |
| SAMPLE | |
| Sample vol : | 2 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 60 |
| Incubation time R2 (Sec) : | 60 |
| Reading Time (Sec) : | 60 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 0 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 200 |
| Initial ABS (mABS) | 3000 |
| Final ABS (mABS) | 500 |
| Max ABS Delta (mABS) : | 200 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 19-44 |
| Female : | 15-40 |
| child : | 18-45 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

URIC ACID
Uricase

**کیت
روش**

| Primary Parameters | |
|----------------------------|------------|
| Test methodology | Uricase |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 546 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 100 |
| Reagent #2 : | 100 |
| SAMPLE | |
| Sample vol : | 5 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 20 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 15 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 3.6-8.2 |
| Female : | 2.3-6.1 |
| child : | 3.2-8.1 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 1 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه

URINARY PROTEIN
Benzethonium chloride

کیت
روش

| Primary Parameters | |
|----------------------------|-----------------------|
| Test methodology | Benzethonium chloride |
| Method : | Sample Blank-A |
| Kind of process : | Multi Points |
| Filters : | 510 , 700 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 2 |
| Reagent #1 : | 200 |
| Reagent #2 : | 100 |
| SAMPLE | |
| Sample vol : | 16 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | 300 |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 2000 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 0 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 0 - 150 |
| Female : | 0 - 150 |
| child : | 0 - 150 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | mg/l |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | | | | | | |
|-----------------------|---|--------|-------|-------|-------|-----|
| Number OF SAMPLES = 6 | | | | | | |
| Number | 1 | 2 | 3 | 4 | 5 | 6 |
| Pos. | # | # | # | # | # | # |
| Conc. | 0 | cal/16 | cal/8 | cal/4 | cal/2 | cal |
| ABS | * | * | * | * | * | * |

جایگاه #

لطفاً در صورت نیاز به اطلاعات بیشتر دستور کار موجود در کیت را مطالعه و یا با شماره تلفن ۰۲۱-۸۸۷۷۵۶۵۶ تماس حاصل نمایید.

ZINC
Colorimetric

کیت
روش

| Primary Parameters | |
|----------------------------|--------------|
| Test methodology | Colorimetric |
| Method : | End Point |
| Kind of process : | Linear |
| Filters : | 578 , 630 |
| Reaction direction : | Increasing |
| REAGENT | |
| Num of Reagent | 1 |
| Reagent #1 : | 200 |
| Reagent #2 : | --- |
| SAMPLE | |
| Sample vol : | 10 |
| Pre-Dilution : | 1 |
| Dilution: | 5 |
| TIME | |
| Sample Starter : | Inactive |
| Delay Time (Sec) : | 0 |
| Incubation time R1 (Sec) : | 180 |
| Incubation time R2 (Sec) : | --- |
| Reading Time (Sec) : | 10 |

| Check Parameters | |
|--------------------------|----------|
| Reagent limit (mABS) : | 2000 |
| Curve Acceptance (%) : | 100 |
| Test Limit (conc) : | 500 |
| Initial ABS (mABS) | |
| Final ABS (mABS) | 3000 |
| Max ABS Delta (mABS) : | 2000 |
| Check Prozone : | Inactive |
| NORMAL RANGE | |
| Male : | 76.2-127 |
| Female : | 77-114 |
| child : | 63.8-110 |

| Secondary Parameters | |
|----------------------------|-----------|
| Unit Serum : | µg/dl |
| Unit Urine : | |
| Number of needle washes : | 1 |
| Number of cuvette washes : | 1 |
| Dynamic Blank : | Inactive |
| Reagent Blank : | Every Run |
| Instrument Factor : | 1.00 |
| Shift : | 0 |
| Decimals | 0 |

| Standard Parameters | |
|---------------------|-------|
| FACTOR | * |
| RANGE LIMIT | |
| MIN | 1 |
| MAX | 20000 |
| NUMBER OF SAMPLE | 1 |
| MAX VAR | 100% |
| N.REPLICATES | 1 |

| Standard Parameters | |
|---------------------|---|
| Number | 1 |
| Pos. | # |
| Conc. | * |
| ABS | * |

* غلظت
جایگاه