TECHNICAL SERVICE REPORT

No.: 111915 To be filled as per TSR no. generated by CRM



Revision No.: 02

| WARRANTY | □ NO | N SERVICE CONT | RACT | SERVICE CONTRACT | |
|---|-----------------------|-----------------|--|-------------------------------|--|
| NAME OF LAB / HOSPITAL Pathking Bandas ADDRESS Lanka | CONTAC | | WORK CARRIED OUT AT Site Service Centre NATURE OF VISIT Application Emergency Call (Repairs) Pack/Move/Reinstallation Chargeable Service Preventive Maintenance | | |
| DADTION AND OF WATCHMENT | | CALL LOG | | | |
| PARTICULARS OF INSTRUMENT | | Start | End | Others | |
| Name: R910 | Date | Start | Ella | | |
| Serial No.: 471136 | Time | | 4500 | | |
| PARTICULARS OF ACTION TAKEN | | DI-lonized wate | TDS: | | |
| Specify Your Diagnosis: | | | 3V - | | |
| software appradation & software there is a praise | m. 0 . | | | Yes (1 1/No () | |
| Software apprivation of | ene | Online UPS Ava | ilable | Yes (LINO() | |
| In barcode accessing. | | | | | |
| Done calibration, contra normally, micis working norma | 4.0.9.6. ul | SPARE PAI | RTS USED | SOURCE | |
| Done calibration, contra normally 1 m/c 18 working normal | ally | - Fe | / | Requires action (See Remarks) | |
| mich working nound | ally ce Center (See I | - Fe | unctioning but | Requires action (See Remarks) | |
| Condition after service: Functioning norm (Please mark /) : Referred to Service Customer's Remarks / Engineer's Remarks : M(C IS NOT in Sunuh W | ally ce Center (See I | Remarks) | S-CHKIN | Requires action (See Remarks) | |

DiaSys Diagnostics India Private Limited

229, FIA, Patparganj Industrial Area, Ground and First Floor, New Delhi -110092



Calibration Certificate

Following voltages have been checked & adjusted on DiaSys Respons 910 (Sl. No. 471136) at Pathkind Lab, 31/82 A-9-B, Rashmi Nagar, Bhogubir, Near BHU emergency gate, Lanka, Varanasi – 221005 (UP)

Calibration Report:

System voltages are in the specified range -Checked by Digital Multimeter are as below:

| S.No. | Module | Observed Value | Acceptable Range |
|-------|------------------------|----------------|-------------------|
| 1 | Power supply board o/p | +24.1 VDC | +24.0 +/- 0.5 VDC |
| | | +05.1 VDC | +05.0 +/- 0.2 VDC |
| 2 | Lamp voltage | +12.2 VDC | 12.0 +/- 0.5 VDC |

System Temperature values are in the specified range -Checked by Digital Thermometer are as below:

| S.No. | Module | Observed Value | Acceptable Range | | |
|-------|--------------------|----------------|------------------|--|--|
| 1 | Reaction Disk Temp | 37.0 C | 37.0 C +/- 0.2 C | | |

Photometer Adjustment Values are within range as recommended:

| S.No. | Module | Observed Value | Acceptable Range | | |
|-------|-------------------------------|------------------|------------------|--|--|
| 1 | ADC Count for all Wavelengths | 19,700 to 20,200 | 19,500 to 20,500 | | |

- All other mechanisms have been checked through field service program & Software, found OK.
- Performed calibration for End Point, Kinetic & Fixed Time Kinetic. Run control & sample. Results were satisfactory.
- Next Calibration will be performed on 10/01/2023.

For DiaSys Diagnostics India Pvt. Ltd.

Asmat Sami RSM (North India)

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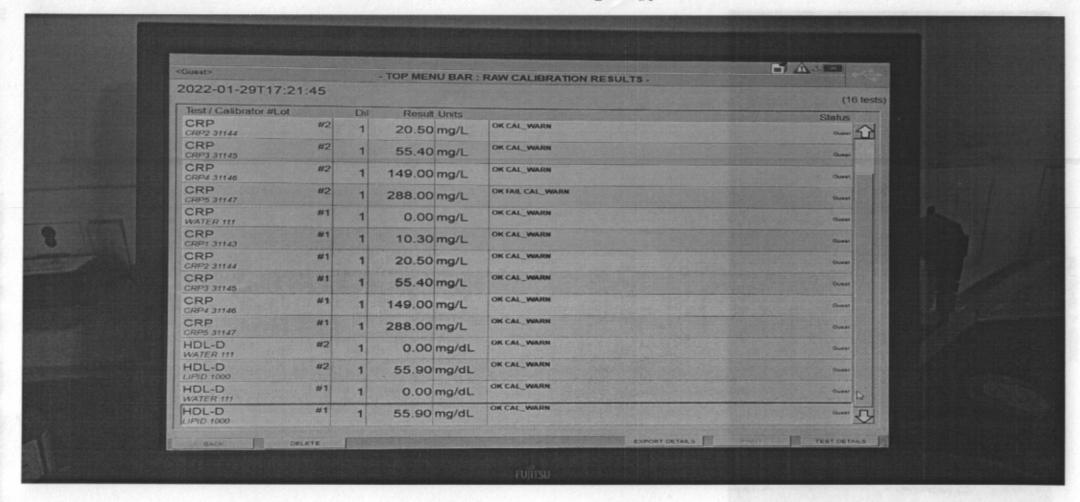
DiaSys Diagnostics India Private Limited

The Specialists for diagnostic system solutions Point-of care testing and automated Laboratory systems CIN : U74999MH2013PTC248371

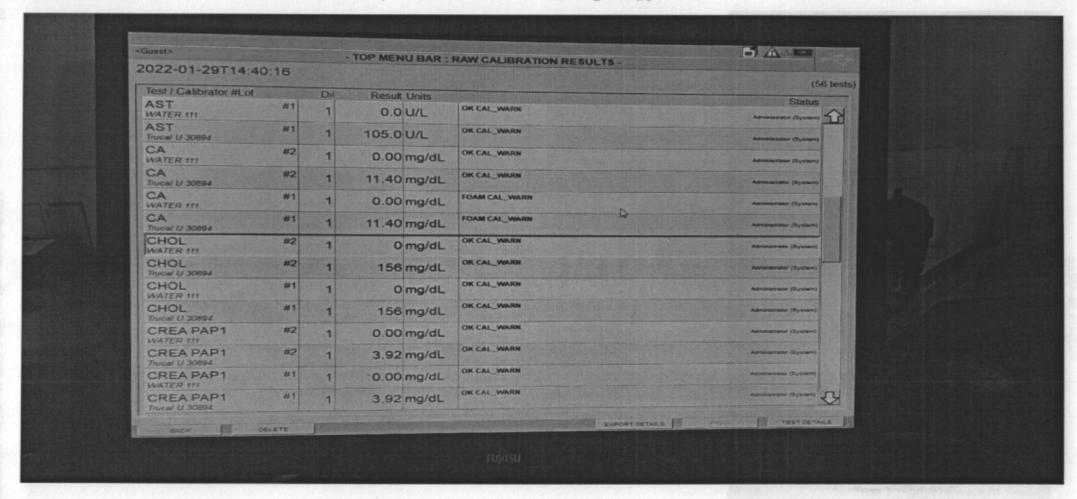
Email : Info@diesys in Tel. No. : +91-022-71068331 Toll Free : 1800 120 1447 www.diasys-diagnostics.com

Date: 11/01/2022

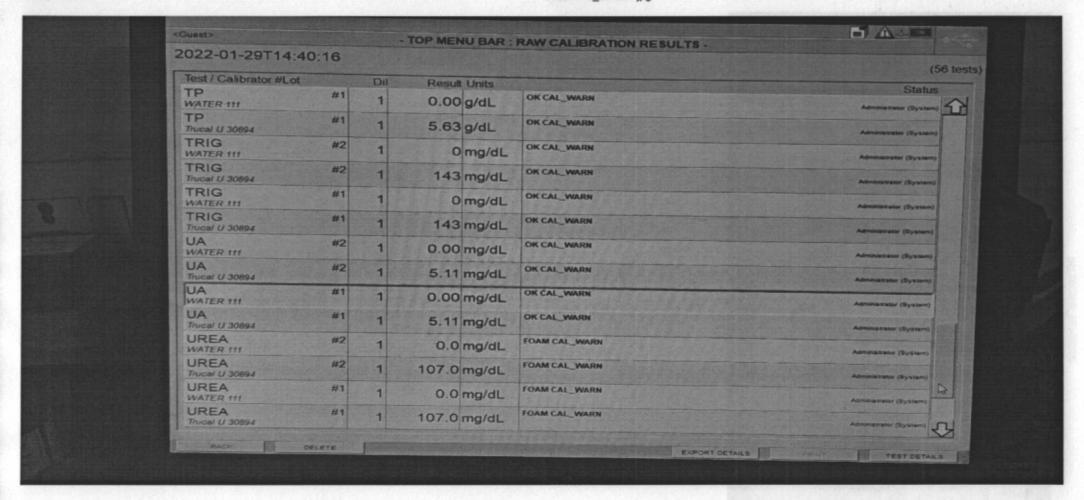
MIDC, Mehape, Navi Mumbai - 400710 Maharashtra, India



| 2022-01-29T14: | 40:16 | | | | (56 tests |
|-----------------------------|-------|-----|--------------|--|------------------------|
| Test / Calibrator #Lo | | Dil | Result Units | SERVICE OF THE SERVIC | Status |
| CREA PAP1 Trucal U 30894 | #1 | 1 | 3.92 mg/dL | OK CAL_WARN | Administrator (System) |
| DBIL WATER 111 | #2 | 1 | 0.00 mg/dL | OK CAL_WARN | Administrator (System) |
| DBIL Trucal U-30894 | #2 | 1 | 2.42 mg/dL | OK CAL_WARN | Administrator (System) |
| DBIL WATER 111 | #1 | 1 | 0.00 mg/dL | OK CAL_WARN | Administrator (System) |
| DBIL Trucal U 30894 | #1 | 1 | 2.42 mg/dL | OK CAL_WARN | Administrator (System) |
| GLUC HK | #2 | 1 | 0.00 mg/dL | OK CAL_WARN | Administrator (System) |
| GLUC HK Trucal U 30894 | #2 | 1 | 193.00 mg/dL | OK CAL_WARN | Administrator (System) |
| GLUC HK | #1 | 1 | 0.00 mg/dL | OK CAL_WARN | Administrator (System) |
| GLUC HK Trucal U 30894 | #1 | 1 | 193.00 mg/dL | OK CAL_WARN | Administrator (System) |
| TBIL WATER 111 | #2 | 1 | 0.00 mg/dL | OK CAL_WARN | Administrator (System) |
| TBIL Trucal U 30894 | #2 | 1 | 4.42 mg/dL | OK CAL_WARN | Administrator (System) |
| TBIL WATER 111 | #1 | 1 | 0.00 mg/dL | OK CAL_WARN | Administrator (System) |
| TBIL Trucal U 30894 | #1 | 1 | 4.42 mg/dL | OK CAL_WARN | Administrator (System) |
| TP WATER 111 | #2 | 1 | 0.00 g/dL | OK CAL_WARN | Administrator (System) |



| 2022-01-29T14:4 | 40:16 | | MENO BAR | : RAW CALIBRATION RESULTS - | DAL O |
|------------------------|-------|-----|--------------|-----------------------------|-------------------------|
| Test / Calibrator #Lot | | Dil | Result Units | | (56 tests) |
| WATER 111 | #2 | 1 | 0.00 g/dL | FOAM CAL_WARN | Status |
| ALB Trucal U 30894 | #2 | 1 | 3.69 g/dL | FOAM CAL_WARN | Administrator (Byrsten) |
| ALB WATER 111 | #1 | 1 | 0.00 g/dL | OK CAL_WARN | Administrator (Bystern) |
| ALB Trucal U 30894 | #1 | 1 | 3.69 g/dL | FOAM CAL_WARN | Adminiprosor (System) |
| ALT WATER 111 | #2 | 1 | 0.0 U/L | OK CAL WARN | Administrator (System) |
| ALT Trucal U 30894 | #2 | 1 | 98.5 U/L | OK CAL_WARN | Administrator (Dystem) |
| ALT WATER III | #1 | 1 | 0.0 U/L | OK CAL_WARN | Administrator (System) |
| ALT Trucal U 30894 | #1 | 1 | 98.5 U/L | OK CAL_WARN | Administrator (System) |
| AP WATER 111 | #2 | 1 | 0.0 U/L | OK CAL_WARN | Administrator (dystem) |
| AP Trucal U 30894 | #2 | 1 | 224.0 U/L | OK CAL WARN | Administrator (System) |
| AP WATER 111 | #1 | 1 | 0.0 U/L | OK CAL_WARN | Administrator (System) |
| AP Trucal U 30894 | #1 | 1 | 224.0 U/L | OK CAL_WARN | Aprindprator (System) |
| AST WATER 111 | #2 | 1 | 0.0 U/L | OK CAL WARN | Administrator (Bystem) |
| AST Trucal U 30894 | #2 | 1 | 105.0 U/L | OK CAL_WARN | Asministrator (System) |





INSTALLATION QUALIFICATION

The Installation for **RESPONS 910** (S/N-471136) carried at **PathKind Labs**, B32/81 A-9, BHU Road, Rashmi Nagar, Near Emergency Gate, Lanka, Varanasi-221005.

Checked all the Mechanisms through the Software like Robotic Arm (Sample/Reagent Arm), Reagent Tray & Sample Tray Movement for different position.

Robotic Arm: Carried out the Adjustment for Robotic Arm for Wash station for Sample, Reagent, Curettes positions.

Lamp: The Photometer all channels are within range for all wavelengths.

Checked the system performance for different Parameters like End Point, Kinetic & Fixed-Time Kinetic.

Calibration & Control for all the Assays was satisfactory.

Carried out the Precision Check for above parameters which was also good.

For DiaSys Diagnostics India Pvt. Ltd.,

Area Service Manager



OPERATIONAL QUALIFICATION

For Operational Qualifications, carried out the following checks on the Respons 910 (S/N-471136) in PathKind Labs, B32/81 A-9, BHU Road, Rashmi Nagar, Near Emergency Gate, Lanka, Varanasi-221005.

Checked the overall System Mechanism found the Robotic Arm (Sample/ Reagent Arm), Vertical and Horizontal Movement In/Out) Performance is ok.

Software Checks: Carried out the check for Calibration, Control, Assay, Results, Data & the performance is ok.

Checked all the Operational Qualifications & found the functioning is Satisfactory.

For DiaSys Diagnostics India Pvt. Ltd.,

Area Service Manager



PERFORMANCE QUALIFICATION

Carried out the following Checks for the Performance of the System Respons 910 (S/N-471136) in PathKind Labs, B32/81 A-9, BHU Road, Rashmi Nagar, Near Emergency Gate, Lanka, Varanasi-221005.

Run the Calibration for End Point, Kinetic & Fixed-Time Kinetic. Calibration was Successful.

Run the TRULAB N & P control for Different Parameters.

Quality Checks for which the performance is OK & the Results are Satisfactory, within the Specified range.

Precision Checks: Carried out the Precision checks for different Parameters for which Precision was found to be satisfactory.

For DiaSys Diagnostics India Pvt.

Area Service Manager

TOP MENU BAR : RAW CONTROL RESULTS



(13 tests

2022-01-29T14:40:37

| Test / Control #Lot | | Dil | Result I | Units | COMPANIES DE L'ANDRES DE L'ANDRES DE LA PROPERTIE DE L'ANDRES DE L | Status |
|---------------------|------|-----|----------|------------------------------------|--|---|
| ALB | #1 | 1 | 3.30 | DESCRIPTION OF THE PERSON NAMED IN | OK CAL_WARN | Administrator (System 165 Total calibration on 2022-01-29715-27-2 |
| ALT | #1 | 1 | 48,3 | U/L | OK CAL_WARN | Administrator (Bystem 180 Total calibration on 2022-01-28715 16 o |
| AP | #1 | 1 | 103.0 | U/L | OK CAL_WARN | Administrator (System) 143:Total calibration on 2022-01-29T14.57:16 |
| AST | #1 | 1 | 43.0 | U/L | OK CAL_WARN | Administrator (System) 152 Total calibration on 2022-01-29T15-21-16 |
| CA . | #1 | 1 | 9.23 | mg/dL | OK CAL_WARN | Administrator (System) 154. Total calibration on 2022-01-29T15-27 18 |
| CHOL | #1 | 1 | 137 | mg/dL | FOAM CAL_WARN | Administrator (System) 144 Total calibration on 2022-01-29T14 58 16 |
| DBIL | #1 | 1 | 0.72 | mg/dL | OK CAL_WARN | Administrator (System) 140 Total calibration on 2022-01-29T15 05-04 |
| GLUC HK | #1 | 1 | 87.44 | mg/dL | OK CAL_WARN | Administrator (System) 153 Total calibration on 2022-01-29T10-24-40 |
| TBIL | #1 | 1 | 1.38 | mg/dL | OK CAL_WARN | Administrator (System) 151 Total calibration on 2022-01-29T15 19-04 |
| TP | #1 | 1 | 5.15 | g/dL | FOAM CAL_WARN | Administrator (System) 147 Total calibration on 2022-01-29T15-08-40 |
| TRIG | - #1 | 1 | 89 | mg/dL | FOAM CAL_WARN | Administrator (System) 148 Total calibration on 2022-01-29T16 1J 28 |
| UA | #1 | 1 | 5.54 | mg/dL | FOAM CAL_WARN | Administrator (Bystem) 149 Total exilbration on 2022-01-29T15 14-40 |
| UREA | #1 | 1 | 43.1 | mg/dL | OK CAL_WARN | Administrator (System) 156 Total calibration on 2022-01-29T15 29 40 |



EXPORT DETAILS

TENT DETAILS

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- AL <Guest> - TOP MENU BAR : RAW CONTROL RESULTS -2022-01-29T17:17:33 (1 tests) Status Test / Control #Lot Result Units Dil OK CAL_WARN HDL-D 40.12 mg/dL TEST DETAILS EXPORT DETAILS DELETE

D A . <Guest> - TOP MENU BAR : RAW CONTROL RESULTS 2022-01-30T00:54:30 (1 tests) Test / Control #Lot Dil Result Units Status CRP CRP 1 30681 #1 OK CAL_WARN 21.27 mg/L Administrator (System) 161:Total celibration on 2022-01-29T18:36:15 EXPORT DETAILS TEST DETAILS PEACE DELETE BIDIR

<Guest> D ALL - TOP MENU BAR : RAW CONTROL RESULTS . 2022-01-30T02:03:27 (1 tests) Test / Control #Lot Dil Result Units CREA PAP1 Status #1 1.20 mg/dL OK CAL_WARN TEST DETAILS EXPORT DETAILS BIDIR DELETE BACK

Weter canalysisctione (Bample position 1).

- TOP MENU BAR : RAW CONTROL RESULTS -



2022-01-30T00:03:13

<Guest>

(14 tests)

| Test / Control #Lot | | Dil | Result Units | THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. | Cinton |
|---------------------|------|-----|--------------|---|--|
| ALB | #1 | 1 | 2.87 g/dL | OK CAL_WARN | Status Guest 166 Total calibration on 2022-01-29T19-27-28 |
| ALT | #1 | 1 | 48.3 U/L | OK CAL_WARN | Guest 150 Total calibration on 2022-01-29T15-10-04 |
| AP | #1 | 1 | 92.1 U/L | OK CAL_WARN | Guest 143:Total calibration on 2022-01-29T14:57:16 |
| AST | #1 | 1 | 43.2 U/L | OK CAL_WARN | Guest 152:Total calibration on 2022-01-29T15:21.18 |
| CA | #1 | 1 | 9.50 mg/dl | OK CAL_WARN | Guest 154:Total calibration on 2022-01-29T15:27:10 |
| CHOL | #1 | 1 | 118 mg/dl | OK CAL_WARN | Guest 144:Total calibration on 2022-01-29T14:58:16 |
| DBIL | #1 | 1 | 0.72 mg/dl | OK CAL_WARN | Guest 146:Total calibration on 2022-01-29T15:05:04 |
| GLUC HK | #1 | 1 | 87.38 mg/dl | OK CAL_WARN | Guest 153:Total calibration on 2022-01-29T15:24:40 |
| HDL-D | #1 | 1 | 42.24 mg/dl | OK CAL_WARN | Guest 160:Total calibration on 2022-01-29T17:48-02 |
| TBIL | #1 | 1 | 1.28 mg/dl | OK CAL_WARN | Guest 151:Total calibration on 2022-01-29T15:19:04 |
| TP TP | * #1 | 1 | 5.23 g/dL | OK CAL_WARN | Guest 147:Total calibration on 2022-01-29T15:08:40 |
| TRIG | #1 | 1 | 94 mg/dl | OK CAL_WARN | Ouest 148:Total calibration on 2022-01-29T15:10:28 |
| UA | #1 | 1 | 5.05 mg/dl | OK CAL_WARN | Guest 149: Total calibration on 2022-01-29T15;14:40 |
| UREA | #1 | 1 | 40.5 mg/dl | OK CAL_WARN | Guest 156:Total calibration on 2022-01-29T15:29:40 |

BACK

DELETE

BIDIR

EXPORT DETAILS

PRINT

TEST DETAILS

<Guest>

UA analysis done (Sample position 13). - TOP MENU BAR : RAW CONTROL RESULTS -



2022-02-19T23:57:53

| Test / Control #Lot | | Dil | Result Units | | |
|------------------------------|----|-----|--------------|-------------|--|
| ALB TRU LAB N 29695 | #1 | 1 | 3.14 g/dL | OK CAL_WARN | Si |
| ALT TRU LAB N 29695 | #1 | 1 | 48.2 U/L | OK CAL_WARN | 223 Total cultivation on 2022-02-14T1 |
| AP TRU LAB N 29695 | #1 | 1 | 81.6 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-15716 |
| AST TRU LAB N 29695 | #1 | 1 | 43.0 U/L | OK CAL_WARN | 237 Total celibration on 2022-02-18T00 |
| CA TRU LAB N 29695 | #1 | 1 | 8.77 mg/dL | OK CAL_WARN | 240 Total celibration on 2022-02-18T00 |
| CREA PAP1 TRU LAB N 29695 | #1 | 1 | 1.39 mg/dL | OK CAL_WARN | 154 Total calibration on 2022-01-29715 |
| DBIL TRU LAB N 29695 | #1 | 1 | 0.78 mg/dL | OK CAL_WARN | 243 Total calibration on 2022-02-20700 2 |
| GLUC HK TRU'LAB N 29695 | #1 | 1 | 80.13 mg/dL | OK CAL_WARN | 220 Total calibration on 2022-02-14T00-3 |
| HDL-D TRU LAB N 29695 | #1 | 1 | 45.58 mg/dL | OK CAL_WARN | 207 Total calibration on 2022-02-09115-12 |
| TP TRU LAB N 29695 | #1 | 1 | 5.02 g/dL | OK CAL_WARN | 199 Total calibration on 2022-02-08TD0-42 |
| TRIG TRU LAB N 29695 | #1 | 1 | 85 mg/dL | OK CAL_WARN | 246 Total calibration on 2022-02-20T00-23 |
| UA TRU LAB N 29695 | #1 | 1 | 5.00 mg/dL | OK CAL_WARN | 148 Total calibration on 2022-01-29T15 10 |
| UREA TRU LAB N 29695 | #1 | 1 | 39.0 mg/dL | OK CAL_WARN | 231 Total dalibration on 2022-02-10708 25 |
| | | | | | 244 Total calibration on 2022-02-20700 23 of |

(Guest>

- TOP MENU BAR : RAW CONTROL RESULTS -



2022-02-18T00:15:44

(15

| Test / Control #Lat | | Dil | Result | Units | | Ctata |
|------------------------------|----|-----|--------|-------------------------------|------------------|--|
| ALB TRU LAB N 29695 | #1 | 1 | 3.24 | THE RESIDENCE OF THE PARTY OF | OK CAL_WARN | Statu |
| ALT TRU LAB N 29695 | #1 | 1 | 48.9 | U/L | OK CAL_WARN | 223 Total celibration on 2022-02-14T15:10 2 |
| AP TRU LAB N 29695 | #1 | 1 | 82.1 | U/L | OK CAL_WARN | 229 Total calibration on 2022-02-15T19-34-4 Gues |
| AST TRU LAB N 29695 | #1 | 1 | 43.8 | U/L | OK CAL_WARN | 237 Total calibration on 2022-02-18700-38-19 Guess 240 Total calibration on 2022-02-18700-66-40 |
| CA TRU LAB N 29695 | #1 | 1 | 8.82 | mg/dL | OK CAL_WARN | 154/Total calibration on 2022-01-29715-27 16 |
| CHOL TRU LAB N 29695 | #1 | 1 | 123 | mg/dL | OK CAL_WARN | Guest 214 Total exilteration on 2022-02-11705-27 10 |
| CREA PAP1 TRU LAB N 29695 | #1 | 1 | 1.31 | mg/dL | OK CAL_WARN | 238 Total calibration on 2022-02-18700-41-51 |
| DBIL TRU LAB N 29695 | #1 | 1 | 0.85 | mg/dL | OK FAIL CAL_WARN | 220-Total celibration on 2022-02-14700 30 37 |
| GLUC HK TRU LAB N 29695 | #1 | 1 | 81.80 | mg/dL | OK CAL_WARN | 207 Tetal calibration on 2022-02-09T15 12:23 |
| HDL-D TRU LAB N 29695 | #1 | 1 | 46.38 | mg/dL | OK CAL_WARN | 199 Total calibration on 2022-02-08100 42-24 |
| TBIL TRU LAB N 29695 | #1 | 1 | 1.63 | mg/dL | OK FAIL CAL_WARN | 232 Total calibration on 2022-02-16T05 28-02 |
| TP TRU LAB N 29695 | #1 | 1 | 5.03 | g/dL | OK CAL_WARN | Ovent 219 Total calibration on 2022-02-18700-45-26 |
| TRIG TRU LAB N 29695 | #1 | 1 | 85 | mg/dL | OK CAL_WARN | Guest 148 Total calibration on 2022-01-20110 10 20 |
| UA TRU LAB N 29695 | #1 | 1 | 4.85 | mg/dL | OK CAL_WARN | 231 Total calibration on 2022-02-18705-25-26 |

| est> | | | - TOP MENU BAR | : RAW CONTROL RE | SULTS - |
|------------------------------|--------|-----|----------------|------------------|---|
| 22-02-18T00:1 | 5:44 | | | 2 Black | (1 |
| est / Control #Lot | | Dil | Result Units | Section Section | Status |
| RU LAB N 29695 | #1 | 1 | 48.9 U/L | OK CAL_WARN | Quest 229. Total calibration on 2022-02-19718-34-43 |
| RU LAB N 29695 | #1 | 1 | 82.1 U/L | OK CAL_WARN | 237 Total delibration on 2022-02-18700 38:15 |
| AST TRU LAB N 29695 | #1 | 1 | 43.8 U/L | OK CAL_WARN | 240 Total cellbration on 2022-02-15T00-60-60 |
| CA TRU LAB N 29695 | #1 | 1 | 8.82 mg/dL | OK CAL_WARN | Guest 194 Total calibration on 2022-01-29715-27-10 |
| CHOL TRU LAB N 29695 | #1 | 1 | 123 mg/dL | OK CAL_WARN | Quest 214:Total calibration on 2022-02-11706-28-56 |
| CREA PAP1 TRU LAB N 29695 | #1 | 1 | 1.31 mg/dL | OK CAL_WARN | Guest 236 Total calibration on 2022-02-18T00-41-51 |
| DBIL TRU LAB N 29695 | #1 | 1 | 0.85 mg/dL | OK FAIL CAL_WARN | Quest 220 Total calibration on 2022-02-14700:30-37 |
| GLUC HK TRU LAB N 29695 | #1 | 1 | 81.80 mg/dL | OK CAL_WARN | 207 Total self-ration on 2022-02-09T15 12-29 |
| HDL-D TRU LAB N 29695 | #1 | 1 | 46.38 mg/dL | OK CAL_WARN | Guest 199 Total calibration on 2022-02-08T00-42-24 |
| TBIL TRU LAB N 29695 | #1 | 1 | 1.63 mg/dL | OK FAIL CAL_WARN | Quest 232 Total calibration on 2022-02-16709-28-92 |
| TP TRU LAB N 29695 | - #1 | 1 | 5.03 g/dL | OK CAL_WARN | 239 Total talibration on 2022-02-18T00-45-29 |
| TRIG TRU LAB N 29695 | #1 | 1 | 85 mg/dL | OK CAL_WARN | 146 Total calibration on 2022-01-29T19-10-28 |
| UA TRU LAB N 29695 | #1 | 1 | 4.85 mg/dL | OK CAL_WARN | 231-Total calibration on 2022-02-16T05-25-26 |
| UREA TRU LAB N 29695 | #1 | 1 | 48.0 mg/dL | OK CAL_WARN | 221. Total cultivation on 2022-02-14T00:33-37 |
| Texas [5] | DELETE | E | BIDIR | | EXPORT DETAILS PRINT TEST DETAILS |

AND THE RESERVE

| uest> | | | - TOP MENU BAR | : RAW CONTROL RESULT | 8- | | S AL = F |
|------------------------------|--------|-----|----------------|--|----------------|--|---|
| 022-02-17T00:0 | 5:54 | | | | | | (15 |
| Test / Control #Lot | | Dil | Result Units | Contraction of the Contraction o | | Alla Sacrata de la companya della companya della companya de la companya della co | Status |
| ALT TRU LAB P 29696 | #1 | 1 | 103.7 U/L | OK CAL_WARN | | 200 Total calibration | Status Guest on 2022-02-15T18 34 43 |
| AP TRU LAB P 29696 | #1 | 1 | 176.0 U/L | OK CAL_WARN | | | Ouest on 2022-02-10700:21:08 |
| AST TRU LAB P 29696 | #1 | 1 | 143.7 U/L | OK CAL_WARN | | | on 2022-02-10700:21:08 Ouest on 2022-02-10700:29:32 |
| CA TRU LAB P 29696 | #1 | 1 | 12.66 mg/dL | OK CAL_WARN | | | on 2022-02-10700-29-32 Ouest on 2022-01-29T15-27-16 |
| CHOL TRU LAB P 29696 | #1 | 1 | 179 mg/dL | OK CAL_WARN | | | on 2022-01-29716-2716 on 2022-02-11706-28-56 |
| CREA PAP1 TRU LAB P 29696 | #1 | 1 | 5.29 mg/dL | OK CAL_WARN | | | Ouest on 2022-02-17700 25.27 |
| DBIL TRU LAB P 29696 | #1 | 1 | 1.68 mg/dL | OK CAL_WARN | | | Guest on 2022-02-14100-30-37 |
| GLUC HK TRU LAB P 29696 | #1 | 1 | 230.95 mg/dL | OK CAL_WARN | | 207-Total calibration on | Quest |
| HDL-D TRU LAB P 29696 | #1 | 1 | 60.40 mg/dL | OK CAL_WARN | | 199 Total calibration on | Guest |
| TBIL TRU LAB P 29696 | #1 | 1 | 3.63 mg/dL | OK CAL_WARN | | 232: Total calibration on | Quest |
| TP TRU LAB P 29696 | - #1 | 1 | 7.50 g/dL | OK CAL_WARN | | 234 Total calibration on | Guest |
| TRIG TRU LAB P 29696 | #1 | 1 | 175 mg/dL | OK CAL_WARN | | 148:Total calibration on | Quest |
| UA TRU LAB P 29696 | #1 | 1 | 7.74 mg/dL | OK CAL_WARN | | 231 Total calibration on | Guest 2022-02-16T05 25 26 |
| UREA TRU LAB P 29696 | #1 | 1 | 159.8 mg/dL | OK CAL_WARN | | 221 Total calibration on 2 | 2022-02-14T00.33.37 |
| PEACE | DELETE | | BIOIR | CHARLES STREET, STREET | EXPORT DETAILS | PRINT | TEST DETAILS |

B A - TOP MENU BAR : RAW CONTROL RESULTS -22-02-23T01:29:59 est / Control #Lot IDL-D RU LAB P 29696 Dil Result Units 56.26 mg/dL 1 OK CAL_WARN B

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- TOP MENU BAR : RAW CONTROL RESULTS -



2022-02-20T00:40:45

A Property of the Control of the Con

| Test / Control #Lot | | Dil | Result Units | | |
|-------------------------|----|-----|--------------|-------------|--|
| CHOL TRU LAB N 29695 | #1 | 1 | 118 mg/dL | OK CAL_WARN | S |
| TBIL TRU LAB N 29695 | #1 | 1 | 1.46 mg/dL | OK CAL_WARN | 246 Total calibration on 2022-02-2010 |
| | | | | | 247: Total calibration on 2022-02-2011 |
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D AL -- TOP MENU BAR : RAW CONTROL RESULTS -22-02-15T00:03:13 HOL RU LAB P 29696 RIG RU LAB P 29696 Dil Result Units Status #1 OK CAL_WARN 1 183 mg/dL Quest 2-02-11T06:28:56 #1 1 OK CAL_WARN 192 mg/dL JA RU LAB P 29696 #1 OK CAL_WARN 1 9.07 mg/dL

- TOP MENU BAR : RAW CONTROL RESULTS -



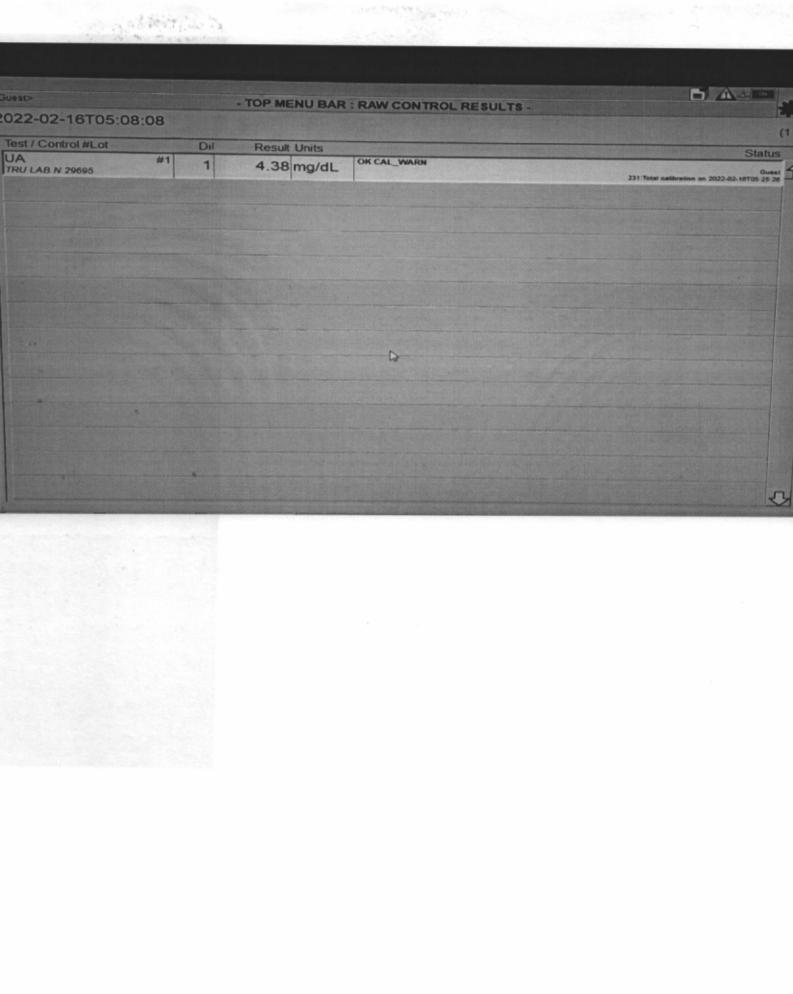
| 0 | 2 | 2-1 | a | 2- | я | 5 | 1 | 0 | 5 | 5 | 2 | 6 | 17 |
|---|---|-----|---|-----|---|---|---|---|---|---|---|---|----|
| - | | | - | -31 | | - | | - | - | | • | | |

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| 61.1 | CHARLES AND ADDRESS OF THE REAL PROPERTY. | Units | Result | Dil | | Test / Control #Lot |
|---|---|-------|--------|-----|----|------------------------------|
| Status | OK CAL_WARN | | 4.54 | 1 | #1 | ALB TRU LAB P 29696 |
| 223 Yotal calibration on 2022-02-14715-10-23 Guest | OK CAL_WARN | U/L | 95.2 | 1 | #1 | ALT TRU LAB P 29696 |
| 201 Total calibration on 2022-02-08T00-46-00 Guest | OK CAL_WARN | U/L | 199.1 | 1 | #1 | AP TRU LAB P 29696 |
| 208-Total celibration on 2022-02-50700-21-08 Givent 211-Total celibration on 2022-02-10700-23-32 | OK CAL_WARN | U/L | 143.1 | 1 | #1 | AST TRU LAB P 29696 |
| - | OK CAL_WARN | mg/dL | 12.37 | 1 | #1 | CA TRU LAB P 29696 |
| 154 Total calibration on 2022-01-29715-27-10 | OK CAL_WARN | mg/dL | 5.45 | 1 | #1 | CREA PAP1 TRU LAB P 29696 |
| 226 Total calibration on 2022-02-15700-24-00 Ovent | OK CAL_WARN | mg/dL | 1.81 | 1 | #1 | DBIL TRU LAB P 29696 |
| 220 Total calibration on 2022-02-14T00 30 37 | OK CAL_WARN | mg/dL | 236.36 | 1 | #1 | GLUC HK TRU LAB P 29696 |
| 207 Total calibration on 2022-02-09718 12:23 Ouest | OK CAL_WARN | mg/dL | 59.28 | 1 | #1 | HDL-D TRU LAB P 29696 |
| 199 Total calibration on 2022-03-06T00-42-24 Guest | OK CAL_WARN | mg/dL | 4.16 | 1 | #1 | TBIL TRU LAB P 29696 |
| 225 Total nalibration on 2022-02-14T10-18-50 Guest 221 Total calibration on 2022-02-14T00-33-37 | OK CAL_WARN | mg/dL | 156.3 | 1 | #1 | UREA TRU LAB P 29696 |

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| 22-02-17T00:05:54 | | | - TOP MENU BA | AR : RAW CONTROL RESULTS - | 6 A • • | |
|--|--|-------|---------------|--|---|--|
| st / Control #Lot | | Dil | Result Units | | (| |
| B U LAB P 29696 | #1 | 1 | 4.48 g/dL | OK CAL_WARN | Status | |
| T U LAB P 29696 | #1 | 1 | 103.7 U/L | OK CAL_WARN | 223: Total calibration on 2022-02-14T15-10;23 | |
| U LAB P 29696 | #1 | 1 | 176.0 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-15T18:34:43 | |
| ST 7U LAB P 29696 | #1 | 1 | 143.7 U/L | OK CAL_WARN | 208 Total calibration on 2022-02-10700-21-08 | |
| A EU LAB P 29696 | #1 | 1 | 12.66 mg/dl | OK CAL_WARN | 211: Total calibration on 2022-02-10700 29 32 | |
| HOL RU LAB P 29696 | #1 | 1 | 179 mg/dl | | 154 Total celibration on 2022-01-29T15:27 16 | |
| REA PAP1 | #1 | 1 | 5.29 mg/dl | | 214 Total calibration on 2022-02-11T08:29. 56 | |
| BIL RULAB P 29696 | #1 | 1 | 1.68 mg/dL | | 233 fetal calibration on 2022-02-17700 25-27 | |
| LUC HK | #1 | 1 | 230.95 mg/dL | | 220 Total calibration on 2022-02-14700:30-37 | |
| DL-D RU LAB P 29696 | #1 | 1 | 60.40 mg/dL | | 207 Total custoration on 2022-02-09T15 12-23 | |
| BIL RU LAB P 29696 | #1 | 1 | 3.63 mg/dL | | 199 Total calibration on 2022-02-08T00: 42-24 | |
| P RU LAB P 29696 | #1 | 1 | 7.50 g/dL | OK CAL_WARN | 232 fotal calturation on 2022-02-16T05-28-02 | |
| RIG RU LAB P 29696 | #1 | 1 | 175 mg/dL | OK CAL_WARN | 234 Total calibration on 2022-02-17T00 29:03 | |
| A RU LAB P 29696 | #1 | 1 | 7.74 mg/dL | | 148 Total celibration on 2022-01-29T15 10-28 | |
| the same of the sa | The state of the s | 0.000 | | THE RESERVE OF THE PARTY OF THE | 231 fotal calibration on 2022-02-partners. | |



| t> | | | All tests are t | erminated : RAW CONTROL RESULTS | | 5 Aug | | |
|-----------------------|------|-----|-----------------|------------------------------------|-----------|---|--|--|
| 2-02-14T00:0 | 7:51 | | | 0 | | (14 lest | | |
| t / Control #Lot | | Dil | Result Units | | | | | |
| B I LAB N 29695 | #1 | 1 | 2.90 g/d2 | OK CAL WARN | | Status Cossi (7) | | |
| T LAB N 29695 | #1 | 1 | 47.9 U/L | POK CALIWARIN L | | dal salibration on 2022-02-08100-32-48 | | |
| ILAS N 29695 | #1 | 1 | 83.4 U/L | LOK CALLWARK M | | tal calibration on 2022-02-08T00 49 00 Ouest | | |
| ST U LAB N 29695 | #1 | 1 | 40.8 U/L | OK CAL-WARM | | tal calibration on 2022-02-10700-21-08 Guesal Islandshranion on 2022-02-10700-29-12 | | |
| U LAB N 29695 | #1 | 1 | 9.00 mg/dL | OK CAL_WARN | | Suest at calibration on 2022-02-07102 01 25 | | |
| HOL U LAB N 29695 | #1 | 1 | 120 mg/dL | OK CAL_WARN | | Guest at calibration on 2022-02-11709-29-50 | | |
| REA PAP1 | #1 | 1 | 1.29 mg/dL | OK CAL_WARN | | Guess of calibration on 2022-02-14700-27-01 | | |
| BIL WLAB N 29695 | #1 | 1 | 0.59 mg/dL | OK CAL_WARN | | Guest N calibration on 2022-02-14700 30 37 | | |
| LUC HK | #1 | 1 | 79.31 mg/dL | OK CAL_WARN | | Guest d calibration on 2022-02-09110-12-23 | | |
| DL-D | #1 | 1 | 44.40 mg/dL | OK CAL_WARN | | Guest 6 calibration on 2022-02-08100 42-24 | | |
| P RU LAB N 29695 | . #1 | 1 | 4.97 g/dL | OK CAL_WARN | | Guest celibration on 2022-02-14700-34-13 | | |
| RIG 80 LAB N 29695 | #1 | 1 | 87 mg/dL | OK CAL_WARN | | Guest belibration on 2022-01-29T15-10-26 | | |
| A NU LAB N 29695 | #1 | 1 | 5.21 mg/dL | OK CAL_WARN | 191 704 | Guest Ouest on 2022-02-07701 14 43 | | |
| REA PU LAB N 29695 | #1 | 1 | 40.5 mg/dL | OK CAL_WARN | 221 Years | Gallerston on 2022-02-14T00 33 37 | | |

The West Con-

| | | | - TOP MENU BAF | R: RAW CONTROL RESULT | 5 A |
|------------------------------|-------|-----|--|--|--|
| 022-02-21T00:20 | 1:27 | | | | |
| est / Control #Lot | | Dil | Result Units | STATE OF THE PARTY | |
| ALB TRU LAB P 29696 | #1 | 1 | 4.76 g/dL | OK CAL_WARN | Status |
| ALT TRU LAB P 29696 | #1 | 1 | 99.0 U/L | OK CAL_WARN | 249 Total calibration on 2022-02-20T20-24-4 |
| AP TRU LAB P 29696 | #1 | 1 | 191.5 U/L | OK CAL_WARN | Z29-Total calibration on 2022-02-15T18-34-43 |
| AST TRU LAB P 29696 | #1 | 1 | 145.4 U/L | OK CAL_WARN | 237: Total calibration on 2022-02-18T09:58:15 |
| CA TRU LAB P 29696 | #1 | 1 | 12.48 mg/dL | OK CAL_WARN | 240 Total calibration on 2022-02-18TD0,46.40 |
| CHOL TRU LAB P 29696 | #1 | 1 | 195 mg/dL | OK CAL_WARN | 154 Total calibration on 2022-01-29715-27-16 |
| CREA PAP1 TRU LAB P 29696 | #1 | 1 | 5.22 mg/dL | OK CAL_WARN | 240:Total nellbration on 2022-02-20T00 58-51 |
| DBIL TRU LAB P 29696 | #1 | 1 | 1.64 mg/dL | OK CAL_WARN | 291 Total naibration on 2022-02-27T00 43 49 |
| GLUC HK TRU LAB P 29696 | #1 | 1 | 228.72 mg/dL | OK CAL_WARN | 220 Total calibration on 2022-02-14700-30-37 |
| HDL-D TRU LAB P 29696 | #1 | 1 | 60.70 mg/dL | OK CAL_WARN | 201 Tetal cultivation on 2022-02-08115-12-23 |
| TP TRU LAB P 29696 | #1 | 1 | 7.37 g/dL | OK CAL_WARN | Guest 199 Total calibration on 2022-02-08T00-42.24 |
| TRIG TRU LAB P 29696 | #1 | 1 | 167 mg/dL | OK CAL_WARN | 252 Total calibration on 2022-02-21700 47-25 |
| UA TRU LAB P 29696 | #1 | 1 | 7.35 mg/dL | OK CAL_WARN | 148 Total calibration on 2023-01-29118 10-28 |
| UREA TRU LAB P 29696 | #1 | 1 | 157.4 mg/dL | OK CAL_WARN | 231 Texal calibration on 2022-02-16100-25-26 |
| SEACH DE | ELETE | | GiDIR (CONTROL OF CONTROL OF CONT | | 244 Total calibration on 2022-03-20700 23 05 |
| | | | | | XPORT DETAILS PRINT TEST DETAILS |

CALMANNA.

3725 D Ada - TOP MENU BAR : RAW CONTROL RESULTS -2-02-14T01:22:28 I Control #Lot IL LAS N 29695 Dil Result Units Status 1 1.16 mg/dL

HDL-D analysis done (Sample position 1/4).
TOP MENU BAR: RAW CONTROL RESULTS -

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022-02-16T02:44:45

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| AND DESCRIPTION OF THE PERSON | | | | | |
|---|------|-----|--------------|--------------|--|
| Test / Control #Lot | | Dil | Result Units | | (13 |
| ALB TRU LAB N 29695 | #1 | 1 | 3.16 g/dL | OK CAL_WARN | Status |
| ALT TRU LAB N 29695 | #1 | 1 | 47.8 U/L | OK CAL_WARN | 223. Total calibration on 2022-02-14Y15-10-23 |
| AP TRU LAB N 29695 | #1 | 1 | 81.0 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-15T16:34-43 |
| AST TRU LAB N 29695 | #1 | 1 | 40.3 U/L | OK CAL_WARN | 208 Total calibration on 2022-02-10T00-21-08 Guest |
| CA TRU LAB N 29695 | #1 | 1 | 8.37 mg/dL | OK CAL_WARN | 211 Total calibration on 2022-02-18100-29-32 |
| CHOL TRU LAB N 29695 | #1 | 1 | 120 mg/dL | OK CAL_WARN | 194 Total calibration on 2022-01-29115-27-16 |
| CREA PAP1 TRU LAB N 29695 | #1 | 1 | 1.57 mg/dL | OK CAL_WARN | 214 Total eathration on 2022-02-11T06.26 no |
| DBIL TRU'LAB N 29695 | #1 | 1 | 0.61 mg/dL | OK CAL_WARN | 226/Total calibration on 2022-02-18T00:24 00 |
| GLUC HK TRU LAB N 29695 | #1 | 1 | 80.95 mg/dL | OK CAL_WARN | 220 Total nethration on 2022-02-14T00-30 17 |
| HDL-D TRU LAB N 29695 | #1 | 1 | 43.45 mg/dL | OK CAL_WARN | 207 Total celibration on 2022-02-09110 12:22 |
| TP TRU LAB N 29695 | * #1 | 1 | 5.19 g/dL | OK CILL WARN | 199 Total calibration on 2022-02-08T00 42 24 Ovas1 230 Total calibration on 2022-02-18T03 02 40 |
| TRIG TRU LAB N 29695 | #1 | 1 | 91 mg/dL | OK CAL_WARN | 148 Total palibration on 2022-01-29115 10 28 |
| UREA | #1 | 1 | 43.2 mg/dL | OK CAL_WARN | 144 (Mail Salaranon on 2022-01-29115 10-28 |

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TIP analysis diana (Cample quaiting (Ci))

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2022-02-22T00:02:56

| Sta | PER SECTION AND A SECTION AND A SECTION ASSESSMENT | Units | Result | Dil | | Test / Control #Lot |
|---|--|-------|--------|-----|------|----------------------------|
| Administrator (Sys | OK CAL_WARN | g/dL | 3.40 | 1 | #1 | ALB TRU LAB N 29695 |
| 249 Total calibration on 2022-02-20120.2 Administrator (Sys | OK CAL_WARN | U/L | 47.3 | 1 | #1 | ALT TRU LAB N 29695 |
| 229 Total calibration on 2022-02-15T18-3 Administrator (5ys) | OK CAL_WARN | U/L | 81.1 | 1 | #1 | AP TRU LAB N 29695 |
| 237 Total nalibration on 2022-02-18700.3 Administrator (Syst | OK CAL_WARN | U/L | 41.9 | 1 | #1 | AST TRU LAB N 29695 |
| 240 Total calibration on 2022-02-18T00-48 | OK CAL_WARN | mg/dL | 8.91 | 1 | #1 | CA TRU LAB N 29695 |
| 154 Total calibration on 2022-01-29T15-27 Administrator (Susse | OK CAL_WARN | mg/dL | 122 | 1 | #1 | CHOL TRU LAB N 29695 |
| 254 Total calibration on 2022-02-22700-23 | OK CAL_WARN | mg/dL | 0.74 | 1 | #1 | DBIL TRU LAB N 29695 |
| 220:Total calibration on 2022-02-14T00-30. Administrator (Byster | OK CAL_WARN | mg/dL | 85.65 | 1 | #1 | GLUC HK TRU LAB N 29695 |
| 257 Total calibration on 2022-02-22700-32: | OK CAL_WARN | mg/dL | 44.13 | 1 | #1 | HDL-D TRU LAB N 29695 |
| 199 Total calibration on 2022-02-08T00-42-2 | OK CAL_WARN | mg/dL | 1.30 | 1 | #1 | TBIL TRU LAB N 29695 |
| 225 Total dalibration on 2022-02-14T15-18-5 | OK CAL_WARN | g/dL | 5.10 | 1 | * #1 | TP TRU LAB N 29695 |
| 256 Total calibration on 2022-02-22700-30-2 Administrator (\$255-00-200-200-200-200-200-200-200-200-2 | OK CAL_WARN | mg/dL | 82 | 1 | #1 | TRIG TRU LAB N 29695 |
| Administrator (5ystem) 231/Total celibration on 2022-02-16705-29-29 | OK CAL_WARN | mg/dL | 5.02 | 1 | #1 | UA TRU LAB N 29695 |
| 241 Total Salibration on 2022-02-16T05-29-20 Administrator (System) 244 Your Salibration on 2022-02-20700-23-06 | OK CAL_WARN | mg/dL | 42.4 | 1 | #1 | UREA TRU LAB N 29695 |

| 3uest> 2022-02-28T00:0 | 12:52 | | - TOP MENU BAP | R : RAW CONTROL RESULTS - | |
|------------------------------|-------|-----|----------------|--|--|
| | 2.55 | | | | (1 |
| Test / Control #Lot ALT | - | Dil | Result Units | THE RESERVE OF THE PARTY OF THE | |
| TRU LAB N 29695 | #1 | 1 | 48.3 U/L | OK CAL_WARN | Status |
| AP TRU LAB N 29695 | #1 | 1 | 78.4 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-16T18:34:43 |
| AST TRU LAB N 29695 | #1 | 1 | 40.4 U/L | OK CAL_WARN | 263: Total calibration on 2022-02-23123:58:14 |
| CA TRU LAB N 29695 | #1 | 1 | 8.73 mg/dL | OK CAL_WARN | 266: Total calibration on 2022-02-24T00:06:38 |
| CHOL TRU LAB N 29695 | #1 | 1 | 124 mg/dL | OK CAL_WARN | 154/Total calibration on 2022-01-29T16:27:16 |
| CREA PAP1 TRU LAB N 29695 | #1 | 1 | 1.61 mg/dL | OK CAL_WARN | 254 Total calibration on 2022-02-22100-23.17 |
| DBIL TRU LAB N 29695 | #1 | 1 | 0.57 mg/dL | OK CAL_WARN | 277:Tetal celibration on 2022-02-26700:28:35 |
| GLUC HK TRU LAB N 29695 | #1 | 1 | 82.40 mg/dL | OK CAL_WARN | 274 Total calibration on 2022-02-27100 32-24 |
| HDL-D TRU LAB N 29695 | #1 | 1 | 38.32 mg/dL | OK CAL_WARN | 279 Total calibration on 2022-02-28T00 33 40 |
| TBIL TRU LAB N 29695 | #1 | 1 | 1.16 mg/dL | OK CAL_WARN | 201 Total calibration on 2022-02-23T01 48 35 |
| TP TRU LAB N 29695 | - #1 | 1 | 5.26 g/dL | OK CAL_WARN | 276 Total galibration on 2022-02-27T00 36.30 |
| TRIG TRU LAB N 29695 | #1 | 1 | 90 mg/dL | OK CAL_WARN | 276 Total calibration on 2022-02-28700 32.11 |
| UA TRU LAB N 29695 | #1 | 1 | 5.00 mg/dL | OK CAL_WARN | 146: Total natibration on 2022-01-29716: 10-26 |
| UREA TRU LAB N 29695 | #1 | 1 | 43.4 mg/dL | OK CAL_WARN | 275 Total calibration on 2022-02-27700 Guest 772 Total calibration on 2022-02-20701.02-51 |

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| Test / Control #Lot | | Dil | Result Units | | |
|------------------------------|----|-----|--------------|-------------|--|
| ALT TRU LAB N 29695 | #1 | 1 | 47.6 U/L | OK CAL_WARN | CHARLES IN FRANCISCO ME CONTRACTOR |
| AP TRU LAB N 29695 | #1 | 1 | 83.3 U/L | OK CAL_WARN | 229: Tetal neithration on 2023-02-1 |
| AST TRU LAB N 29695 | #1 | 1 | 41.3 U/L | OK CAL_WARN | 263-Total calibration on 2022-02-21 |
| CA TRU LAB N 29695 | #1 | 1 | 8.41 mg/dL | OK CAL_WARN | 206. Total calibration on 2022-02-24 |
| CHOL TRU LAB N 29695 | #1 | 1 | 118 mg/dL | OK CAL_WARN | 154: Total calibration on 2022-01-29 |
| CREA PAP1 TRU LAB N 29695 | #1 | 1 | 1.53 mg/dL | OK CAL_WARN | 254. Total calibration on 2022-02-221 |
| DBIL TRU LAB N 29695 | #1 | 1 | 0.71 mg/dL | OK CAL_WARN | 264 Total calibration on 2022-02-241 |
| GLUC HK TRU LAB N 29695 | #1 | 1 | 83.08 mg/dL | OK CAL_WARN | 220 Total calibration on 2022-02-14T0 |
| HDL-D TRU DAB N 29695 | #1 | 1 | 39.73 mg/dL | OK CAL_WARN | 267, Total calibration on 2022-02-2270 |
| TBIL TRU LAB N 29695 | #1 | 1 | 1.18 mg/dL | OK CAL_WARN | 281 Total calibration on 2022-02-23T0 |
| TP TRU LAB N 29695 | #1 | 1 | 5.15 g/dL | OK CAL_WARN | 262 Total calibration on 2022-02-23T0 |
| TRIG TRU LAB N 29695 | #1 | 1 | 81 mg/dL | OK CAL_WARN | 265 Total calibration on 2022-02-24TO |
| UA TRU LAB N 29695 | #1 | 1 | 4.76 mg/dL | OK CAL_WARN | 140.Total dalibration on 2022-01-29T1 |
| UREA TRU LAB N 29695 | #1 | 1 | 47.8 mg/dL | OK CAL_WARN | 231 Total caleration on 2022-02-16TOS |

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| Guest> 2022-02-27T00:1 | 4:03 | | - TOP MENU BAR | R: RAW CONTROL RESULTS - | |
|------------------------------|---------------------|-----------------|--|--------------------------|---|
| Test / Control #Lot | | Dil | Result Units | | (15 te |
| ALT TRU LAB P 29696 | #1 | 1 | 103.2 U/L | OK CAL_WARN | Status |
| AP TRU LAB P 29696 | #1 | 1 | 183.1 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-16718-34-43 |
| AST TRU LAB P 29696 | #1 | 1 | 143.9 U/L | OK CAL_WARN | Ouest 203 Yetal calibration on 2022-02-23723-58, 14 |
| CA TRU LAB P 29696 | #1 | 1 | 12.86 mg/dL | OK CAL_WARN | 266: Total calibration on 2022-02-24700-06-36 |
| CHOL TRU LAB P 29696 | #1 | 1 | 193 mg/dL | OK CAL_WARN | 154-Total delibration on 2022-01-29715.27 18 |
| CREA PAP1 TRU LAB P 29696 | #1 | 1 | 5.10 mg/dL | OK CAL_WARN | 254 Total calibration on 2022-02-22100 23.17 |
| DBIL TRU LAB P 29696 | #1 | 1 | 1.73 mg/dL | OK CAL_WARN | 272-Total calibration on 2022-02-26T14-19-27 |
| GLUC HK TRU LAB P 29696 | #1 | 1 | 240.95 mg/dL | OK CAL_WARN | 274 Total celibration on 2022-02-27T00-32-24 |
| HDL-D TRU LAB P 29696 | #1 | 1 | 51.48 mg/dL | OK CAL_WARN | 257 Total calibration on 2022-02-22T00 32:05 |
| TBIL TRU LAB P 29696 | #1 | 1 | 3.90 mg/dL | OK CAL_WARN | 261 Total calibration on 2022-02-23101 48 38 |
| TP TRU LAB P 29696 | * #1 | 1 | 7.65 g/dL | OK CAL_WARN | 276 Total calibration on 2022-02-27700 35 35 |
| TRIG TRU LAB P 29696 | #1 | 1 | 169 mg/dL | OK CAL_WARN | 271 Total calibration on 2022-02-36100-34-37 |
| UA TRU LAB P 29696 | #1 | 1 | 8.01 mg/dL | OK CAL_WARN | 146 Tetal calibration on 2022-61-29T16-10-28 |
| UREA TRU LAB P 29696 | #1 | 1 | 156.8 mg/dL | OK CAL_WARN | 275 Total calibration on 2022-92-27700:36:00 |
| | THE PERSON NAMED IN | and the same of | STREET, STREET | | 272 Total celibration on 2022-02-20101-02-51 |

EXPORT DETAILS

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- TOP MENU BAR : RAW CONTROL RESULTS -



| 2022 | 2-02 | 2-25T | 05:06 | :47 |
|------|------|-------|-------|-----|
| | | | | |

| Test / Control #Lot | | Dil | Result | Units | | | (1 |
|------------------------------|-------|-----|----------------------------|-------------------|-------------|-------------------------------|-------------------------------|
| ALB TRU LAB P 29696 | #1 | 1 | CONTRACTOR OF THE PARTY OF | g/dL | OK CAL_WARN | | Status |
| ALT TRU LAB P 29696 | #1 | 1 | 104.7 | 17-19-01 (CASSOS) | OK CAL_WARN | 267: Total calibration on 2 | Guest 2022-02-25T05: 19.21 |
| AP TRU LAB P 29696 | #1 | 1 | 187.0 | U/L | OK CAL_WARN | 229 Total calibration on 2 | 022-02-15T18-34-43 |
| AST TRU LAB P 29696 | #1 | 1 | 142.8 | | OK CAL_WARN | 203 Total calibration on 2 | Ouest 022-02-23123-50-14 |
| CA TRU LAB P 29696 | #1 | 1 | | mg/dL | OK CAL_WARN | 266 Total calibration on 20 | Quest 022-02-24T00.06.38 |
| CHOL TRU LAB P 29696 | #1 | 1 | THE REAL PROPERTY. | mg/dL | OK CAL_WARN | 154: Total culibration on 20 | Quest 122-01-29T15:27 18 |
| CREA PAP1 TRU LAB P 29696 | #1 | 1 | | mg/dL | OK CAL_WARN | 254 Total calibration on 20 | Guest 22-02-22100 23:17 |
| DBIL TRU LAB P 29696 | #1 | 1 | | mg/dL | OK CAL_WARN | 268 Total calibration on 20, | 22-02-25T05:25:21 |
| GLUC HK TRU LAB P 29696 | #1 | 1 | 236.41 | | OK CAL_WARN | 230 Total calibration on 200 | 2-02-14T00 30 37 |
| HDL-D TRU LAB P 29696 | #1 | 1 | 57.26 | | OK CAL_WARN | 267 Total calibration on 232 | 2-02-22T00:32:05 |
| TBIL TRU LAB P 29696 | #1 | 1 | CANAL TRANSPORT | mg/dL | OK CAL_WARN | 201 Total calibration on 202 | Z-02-23T01 48:30 |
| TP TRU LAB P 29696 | #1 | 1 | 7.47 | | OK CAL_WARN | 202 Total calibration on 2022 | Ovest 1-02-29701:51:14 |
| TRIG TRU LAB P 29696 | #1 | 1 | 159 | mg/dL | OK CAL_WARN | 289 Total calibration on 2022 | Ouest 1-02-25T05 29 58 |
| UA TRU LAB P 29696 | #1 | 1 | | mg/dL | OK CAL_WARN | 142 Total delibration on 2022 | 01-29T15 10 2E |
| | ELETE | | BIDIR | | | 231 Total calibration on 2022 | 02-16T05-25-26 |

| Suest> | | - TOP MENU BA | R : RAW CONTROL RESULTS - | □ △ △ |
|-------------------------------|-----|---------------|--|--|
| 022-02-27T00:14:03 | | | THE STATE OF THE S | THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW |
| Test / Control #Lot | Dil | Result Units | | |
| ALB TRU LAB P 29696 #1 | 1 | 4.51 g/dL | OK CAL_WARN | Status |
| ALT TRU LAB P 29696 #1 | 1 | 103.2 U/L | OK CAL_WARN | 267: Total celibration on 2022-02-25705. 19-2 |
| AP TRU LAS P 29696 #1 | 1 | 183.1 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-15T18:34-43 |
| AST TRU LAB P 29696 #1 | 1 | 143.9 U/L | OK CAL_WARN | 263 Total calibration on 2022-02-23723-58-14 |
| CA TRU LAB P 29696 #1 | 1 | 12.86 mg/dL | OK CAL_WARN | 265: Total cultivation on 2022-02-24T00-06-16 |
| CHOL #1 | 1 | 193 mg/dL | OK CAL_WARN | 154 Total calibration on 2022-01-29T15-27-16 |
| CREA PAP1 #1 | 1 | 5.10 mg/dL | OK CAL_WARN | 254 Tetal calibration on 2022-02-22T00 23 17 |
| DBIL TRU LAB P 29696 #1 | 1 | 1.73 mg/dL | OK CAL_WARN | 273-Total calibration on 2022-02-26T14.15-27 |
| GLUC HK TRU LAB P 29696 #1 | 1 | 240.95 mg/dL | | 274 Total calibration on 2022-02-27700-32-24 |
| HDL-D TRU (AB P 29696 #1 | 1 | 51.48 mg/dL | OK CAL_WARN | 257 Total calibration on 2022-02-22T00-32-06 |
| TBIL #1 | 1 | 3.90 mg/dL | OK CAL_WARN | 261-Total celibration on 2022-02-23T01 48 38 |
| TP #1 | 1 | 7.65 g/dL | OK CAL_WARN | 276 Total calibration on 2022-02-27700-28-36 |
| TRIG TRU LAB P 29696 #1 | . 1 | 169 mg/dL | OK CAL_WARN | 271 Total calibration on 2022-02-26T00-34-37 |
| UA TRU LAB P 29696 #1 | 1 | 8.01 mg/dL | OK CAL_WARN | 146. Total ossibration on 2022-01-29715-10-29 |

| Guest> 2022-02-26T00:1 | 2:02 | | - TOP MENU BAR | R: RAW CONTROL RESULTS - | |
|------------------------------|------|-----|-----------------------|--------------------------|---|
| Test / Control #Lot | | Dil | Down II. | | (|
| ALB TRU LAB N 29695 | #1 | 1 | Result Units | OK CAL WARN | Status |
| ALT TRU LAB N 29695 | #1 | 1 | 3.34 g/dL 45.4 U/L | OK CAL_WARN | 267: Total celibration on 2022-02-35T05:19 2 |
| AP TRU LAB N 29695 | #1 | 1 | 81.8 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-15T18-34-43 |
| AST TRU LAB N 29695 | #1 | 1 | 40.0 U/L | OK CAL_WARN | 261: Total calibration on 2022-02-23723 58 14 |
| CA TRU LAB N 29695 | #1 | 1 | 8.62 mg/dL | OK CAL_WARN | 200 Total calibration on 2022-02-24TD0:00:38 |
| CHOL TRU LAB N 29695 | #1 | 1 | 128 mg/dL | OK CAL_WARN | 184: Total calibration on 2022-01-29715:27:16 |
| CREA PAP1 TRU LAB N 29695 | #1 | 1 | 1.28 mg/dL | OK CAL_WARN | 254 Total calibration on 2022-02-22700-23-17 |
| DBIL TRU LAB N 29695 | #1 | 1 | 0.65 mg/dL | OK CAL_WARN | 270: Total calibration on 2022-02-28100-31-01 |
| GLUC HK TRU LAB N 29695 | #1 | 1 | 80.28 mg/dL | OK CAL_WARN | 220 Total calibration on 2022-02-14T00:30:37 |
| HDL-D TRU LAB N 29695 | #1 | 1 | 40.84 mg/dL | OK CAL_WARN | 257 Total calibration on 2022-02-22T00.32-05 |
| TBIL TRU LAB N 29695 | #1 | 1 | 1.16 mg/dL | OK CAL_WARN | 201: Total dalibration on 2022-02-23T01 48-38 |
| TP TRU LAB N 29695 | #1 | 1 | 5.19 g/dL | OK CAL_WARN | 202 Total calibration on 2022-02-23701-81 14 |
| TRIG TRU LAB N 29695 | #1 | 1 | 82 mg/dL | OK CAL_WARN | 271:Total calibration on 2022-02-28700-34-37 |
| UA TRU LAB N 29695 | #1 | 1 | 4.50 mg/dL | OK CAL_WARN | 145 Total calibration on 2022-01-29T15-10-28 |
| | | | | | 231 Total cathonics Guest C |

| Chippeta | |
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| | |
| | |

TOP MENU BAR : RAW CONTROL RESULTS -



2022-02-24T00:13:06

| Lot Dil Result Units | (16 |
|----------------------|---|
| #1 1 3.36 g/dL | OK CAL_WARN Status |
| #1 1 47.6 U/L | OK CAL_WARN Guest 249: Total calibration on 2022-02-20T20-24-49 |
| , #1 1 83.3 U/L | OK CAL_WARN Construction on 2022-02-15T18-34-43 |
| #1 1 41.3 U/L | OK CAL_WARN 203 Total calibration on 2022-02-23123-58-14 |
| , #1 1 8.41 mg/dL | OK CAL_WARN |
| , #1 1 118 mg/dL | OK CAL_WARN Guest Guest |
| #1 1 1.53 mg/dL | OK CAL_WARN 254 Total delibration on 2022-02-22100 22 17 |
| #1 1 0.71 mg/dL | OK CAL_WARN |
| , #1 1 83.08 mg/dL | OK CAL_WARN |
| 1 39.73 mg/dL | OK CAL_WARN |
| 1 1.18 mg/dL | OK CAL_WARN |
| 1 5.15 g/dL | OK CAL_WARN |
| 1 81 mg/dL | OK CAL_WARN |
| 4.76 mg/dL | OK CAL_WARN 148 Total calibration on 2022-01-29T15:10.28 Guess 231 Total calibration on 2022-02-18T05-25-28 |

| 022-02-26T00:1 | 2:02 | | | R : RAW CONTROL RESULTS - | |
|----------------------------|--------|-----|--------------|---------------------------|--|
| Test / Control #Lot ALT | | Dil | Result Units | | |
| TRU LAB N 29695 | #1 | 1 | 45.4 U/L | OK CAL_WARN | Sta |
| AP TRU LAB N 29695 | #1 | 1 | 81.8 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-15T18 |
| AST TRU LAB N 29695 | #1 | 1 | 40.0 U/L | OK CAL_WARN | 203. Total calibration on 2022-02-23723 |
| CA TRU LAB N 29695 | #1 | 1 | | OK CAL_WARN | 200 Total calibration on 2022-02-24700 o |
| CHOL | #1 | | 8.62 mg/dL | | 154 Total culturation on 2022-01-29T15-2 |
| CREA PAP1 | 41 | 1 | 128 mg/dL | OK CAL_WARN | |
| TRU LAB N 29695 | #1 | 1 | 1.28 mg/dL | OK CAL_WARN | 254 Total calibration on 2022-02-22100 2 |
| DBIL TRU LAB N 29695 | #1 | 1 | 0.65 mg/dL | OK CAL_WARN | 270 Total cultivation on 2022-02-26700 31 |
| GLUC HK | #1 | 1 | 80.28 mg/dL | OK CAL_WARN | 220: Total calibration on 2022-02-14T00:30 |
| HDL-D TRU LAB N 29695 | #1 | 1 | 40.84 mg/dL | OK CAL_WARN | 257 Total calibration on 2022-02-22700 32 |
| TBIL TRU LAB N 29695 | #1 | 1 | 1.16 mg/dL | OK CAL_WARN | 261 Total celeration on 2022-02-23T01-48 |
| TP TRU LAB N 29695 | - #1 | 1 | 5.19 g/dL | OK CAL_WARN | 262-Total delibration on 2022-02-23101-51 |
| TRIG | #1 | 1 | 82 mg/dL | OK CAL_WARN | 271 Total calibration on 2022-02-26T00 34 3 |
| UA TRU LAB N 29695 | #1 | 1 | 4.50 mg/dL | OK CAL_WARN | 148 Total calibration on 2022-01-29T15-10-2 |
| UREA TRU LAB N 29695 | #1 | 1 | 52.9 mg/dL | OK FAIL CAL_WARN | 231 Total calibration on 2022-02-16106-26-26 |
| | | | | | 193 Total calibration on 2022-02-07701-17 44 |
| And the second second | DELETE | | BIDIR | EXPORT OF | TAILS PRINT TEST ON |

- TOP MENU BAR : RAW CONTROL RESULTS -



2022-02-28T00:02:53

| Test / Control #Lot | Dil | Result Units | STATE OF THE PROPERTY OF | |
|-------------------------------|-----|--------------|--------------------------|---|
| ALB #1 TRU LAB N 29695 | 1 | 3.23 g/dL | OK CAL_WARN | Status |
| ALT TRU LAB N 29695 #1 | 1 | 48.3 U/L | OK CAL_WARN | 267 Total calibration on 2022-02-25105-19-21 |
| AP #1 TRU LAB N 29695 | 1 | 78.4 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-15T16-34-42 |
| AST #1 TRU LAB N 29695 | 1 | 40.4 U/L | OK CAL_WARN | 203. Total calibration on 2022-02-23723:54 14 |
| CA TRU LAB N 29695 #1 | 1 | 8.73 mg/dL | OK CAL_WARN | 206 Total dalibration on 2022-02-24T00.00 3a |
| CHOL #1 | 1 | 124 mg/dL | OK CAL_WARN | 154: Total calibration on 2022-01-29118 27 16 |
| CREA PAP1 #1 TRU LAB N 29695 | 1 | 1.61 mg/dL | OK CAL_WARN | 284 Total calibration on 2022-02-22T00-23-17 |
| DBIL #1 | 1 | 0.57 mg/dL | OK CAL_WARN | 277 Total calibration on 2022-02-28700-28-38 |
| GLUC HK #1 TRU LAB N 29695 | 1 | 82.40 mg/dL | OK CAL_WARN | 274 Total celibration on 2022-02-27700-32-24 |
| HDL-D #1 | 1 | 38.32 mg/dL | OK CAL_WARN | 279 Total natibration on 2022-03-28100-33-46 |
| TBIL #1 | 1 | 1.16 mg/dL | OK CAL_WARN | 201. Total calibration on 2022-02-23101 48 18 |
| TP #1 7RU LAB N 29695 | 1 | 5.26 g/dL | OK CAL_WARN | 278 Total calibration on 2022-02-27700-38 36 |
| TRIG #1 | 1 | 90 mg/dL | OK CAL_WARN | 278 Total Galbration on 2022-02-28T00-32-11 |
| UA #1 TRU LAB N 29695 | 1 | 5.00 mg/dL | OK CAL_WARN | 148 Total calibration on 2022-01-29715:10-28 Ginas 275 Total calibration on 2022-02-27700 30 00 |

- TOP MENU BAR : RAW CONTROL RESULTS -



2022-02-25T05:06:47

| | Dil | Result Units | | |
|----|--|--|--|---|
| #1 | 1 | 104.7 U/L | OK CAL_WARN | Statu |
| #1 | 1 | 187.0 U/L | OK CAL_WARN | 229 Total calibration on 2022-02-18T18:34 |
| #1 | 1 | 142.8 U/L | OK CAL_WARN | 263: Total dalibration on 2022-02-23123 56 |
| #1 | 1 | | OK CAL_WARN | 200 Total calibration on 2022-02-24T00:06.3 |
| #1 | 1 | The second secon | OK CAL_WARN | 184 Total collibration on 2022-01-29T15-27 1 |
| #1 | 1 | | OK CAL_WARN | 264: Total calibration on 2022-02-22T00-23-1 |
| #1 | 1 | | OK CAL_WARN | 200-Total calibration on 2022-02-25105-25-2 |
| #1 | 1 | | OK CAL_WARN | 220 Total calibration on 2022-02-14T00 30 31 |
| #1 | 1 | | OK CAL_WARN | 257 Total calibration on 2022-03-22700 32 05 |
| #1 | 1 | 3.80 mg/dL | OK CAL_WARN | 201 Total calibration on 2022-02-23101-46-38 |
| #1 | 1 | 7.47 g/dL | OK CAL_WARN | 202 Total califeration on 2022-02-23T01-31-14 |
| #1 | 1 | | OK CAL_WARN | 209 Total sellbration on 2022-02-25T06 28 56 |
| #1 | 1 | The second second second | OK CAL_WARN | 148 Total calibration on 2022-01-29710:10 26 |
| #1 | 1 | 184.1 mg/dL | OK CAL_WARN | 231. Total calibration on 2022-02-16705-25-26 |
| | #1 #1 #1 #1 #1 #1 #1 #1 #1 | #1 1 #1 1 #1 1 #1 1 #1 1 #1 1 #1 1 #1 1 | #1 1 104.7 U/L #1 1 187.0 U/L #1 1 142.8 U/L #1 1 12.47 mg/dL #1 1 175 mg/dL #1 1 5.28 mg/dL #1 1 1.75 mg/dL #1 1 3.6.41 mg/dL #1 1 57.26 mg/dL #1 1 57.26 mg/dL #1 1 1 57.26 mg/dL #1 1 7.47 g/dL #1 1 159 mg/dL #1 1 7.74 mg/dL | #1 1 104.7 U/L OK CAL_WARN #1 1 187.0 U/L OK CAL_WARN #1 1 142.8 U/L OK CAL_WARN #1 1 12.47 mg/dL OK CAL_WARN #1 1 175 mg/dL OK CAL_WARN #1 1 5.28 mg/dL OK CAL_WARN #1 1 1.75 mg/dL OK CAL_WARN #1 1 236.41 mg/dL OK CAL_WARN #1 1 3.80 mg/dL OK CAL_WARN #1 1 7.47 g/dL OK CAL_WARN #1 1 7.47 g/dL OK CAL_WARN #1 1 7.47 mg/dL OK CAL_WARN |

| Guest> | | | - TOP MENI | LEAF | R: RAW CONTROL RES | | D A |
|------------------------------|--------|-----|------------|------------|--------------------|---------------|--|
| 2022-02-23T00 | :51:20 | | | | . RAW CON IROL RES | ULTS - | STATE OF THE PARTY |
| Test / Control #Lot | | Dil | Result Un | ite | | | |
| ALB TRU LAB P 29696 | #1 | 1 | 4.70 g/c | | OK CAL_WARN | | Statu |
| ALT TRU LAB P 29696 | #1 | 1 | 100.6 U/ | L | OK CAL_WARN | | 249: Total calibration on 2022-02-20720-24 |
| AP TRU LAB P 29696 | #1 | 1 | 178.6 U/ | L | OK CAL_WARN | | 229 Total calibration on 2022-02-15T18 34-4 |
| AST TRU LAB P 29696 | #1 | 1 | 146.2 U/ | | OK CAL_WARN | | 237: Total culibration on 2022-02-18T00:38:1 |
| CA TRU LAB P 29696 | #1 | 1 | 12.49 mg | | OK CAL_WARN | | 240: Total calibration on 2022-02-18T00:48-46 |
| CHOL TRU LAB P 29696 | #1 | 1 | 193 mg | 1000000000 | OK CAL_WARN | | 154. Total calibration on 2022-01-28T15:27:16 |
| CREA PAP1 TRU LAB P 29696 | #1 | 1 | 5.20 mg | | OK CAL_WARN | | 254 Total calibration on 2022-02-22T00-23:17 |
| DBIL TRU'LAB P 29696 | #1 | 1 | 1.57 mg | | OK CAL_WARN | | 259 Total calibration on 2022-02-23T01:12-18 |
| GLUC HK TRU LAB P 29696 | #1 | 1 | 236.12 mg | | OK CAL_WARN | | 220 Total calibration on 2022-02-14T00-30-37 |
| TP TRU LAB P 29696 | #1 | 1 | 7.54 g/d | | OK CAL_WARN | | 257: Total calibration on 2022-02-22700:32:05 |
| TRIG TRU LAB P 29696 | . #1 | 1 | 180 mg | | OK CAL_WARN | | 260 Total calibration on 2022-02-23T01 15.54 |
| UA TRU LAB P 29696 | #1 | 1 | 7.90 mg | | OK CAL_WARN | | 148 Total calibration on 2022-01-29T15.10.28 |
| UREA TRU LAB P 29696 | #1 | 1 | 158.3 mg | /dL | OK CAL_WARN | | 231 Total calibration on 2022-07-16T05-28-26 |
| | | | | | | P3 | 244 Total calibration on 2022-02-20700-23-06 |
| BACK | DELETE | | BIDIR 1988 | | | | |
| | | - | 200 | | | EXPORT DETAIL | S PRINT TEST DETAIL |



PERFORMANCE QUALIFICATION

Carried out the following Checks for the Performance of the System Respons 910 (S/N-471136) in PathKind Labs , B32/81 A-9, BHU Road, Rashmi Nagar, Near Emergency Gate, Lanka, Varanasi-221005.

Run the Calibration for End Point, Kinetic & Fixed-Time Kinetic. Calibration was Successful.

Run the TRULAB N & P control for Different Parameters.

Quality Checks for which the performance is OK & the Results are Satisfactory, within the Specified range.

Precision Checks: Carried out the Precision checks for different Parameters for which Precision was found to be satisfactory.

For DiaSys Diagnostics India Pvt.

Ankit Mishra

Area Service Manager



INSTALLATION QUALIFICATION

The Installation for **RESPONS 910** (S/N-471136) carried at **PathKind Labs**, B32/81 A-9, BHU Road, Rashmi Nagar, Near Emergency Gate, Lanka, Varanasi-221005.

Checked all the Mechanisms through the Software like Robotic Arm (Sample/Reagent Arm), Reagent Tray & Sample Tray Movement for different position.

Robotic Arm: Carried out the Adjustment for Robotic Arm for Wash station for Sample, Reagent, Curettes positions.

Lamp: The Photometer all channels are within range for all wavelengths.

Checked the system performance for different Parameters like End Point, Kinetic & Fixed-Time Kinetic.

Calibration & Control for all the Assays was satisfactory.

Carried out the Precision Check for above parameters which was also good.

For DiaSys Diagnostics India Pvt. Ltd.,

Area Service Manager



OPERATIONAL QUALIFICATION

For Operational Qualifications, carried out the following checks on the Respons 910 (S/N-471136) in PathKind Labs, B32/81 A-9, BHU Road, Rashmi Nagar, Near Emergency Gate, Lanka, Varanasi-221005.

Checked the overall System Mechanism found the Robotic Arm (Sample/ Reagent Arm), Vertical and Horizontal Movement In/Out) Performance is ok.

Software Checks: Carried out the check for Calibration, Control, Assay, Results, Data & the performance is ok.

Checked all the Operational Qualifications & found the functioning is Satisfactory.

For DiaSys Diagnostics India Pvt. Ltd.,

Area Service Manager

DiaSys Diagnostics India Private Limited

229, FIA, Patparganj Industrial Area, Ground and First Floor, New Delhi -110092



Calibration Certificate

Following voltages have been checked & adjusted on DiaSys Respons 910 (Sl. No. 471136) at Pathkind Lab, 31/82 A-9-B, Rashmi Nagar, Bhogubir, Near BHU emergency gate, Lanka, Varanasi – 221005 (UP)

Calibration Report:

System voltages are in the specified range –Checked by Digital Multimeter are as below:

| S.No. | Module | Observed Value | Acceptable Range |
|-------|------------------------|----------------|-------------------|
| 1 | Power supply board o/p | +24.1 VDC | +24.0 +/- 0.5 VDC |
| | | +05.1 VDC | +05.0 +/- 0.2 VDC |
| 2 | Lamp voltage | +12.2 VDC | 12.0 +/- 0.5 VDC |

System Temperature values are in the specified range -Checked by Digital Thermometer are as below:

| S.No. | Module | Observed Value | Acceptable Range |
|-------|--------------------|----------------|------------------|
| 1 | Reaction Disk Temp | 37.0 C | 37.0 C +/- 0.2 C |

Photometer Adjustment Values are within range as recommended:

| S.No. | Module | Observed Value | Acceptable Range |
|-------|-------------------------------|------------------|------------------|
| 1 | ADC Count for all Wavelengths | 19,700 to 20,200 | 19,500 to 20,500 |

- All other mechanisms have been checked through field service program & Software, found OK.
- ➤ Performed calibration for End Point, Kinetic & Fixed Time Kinetic. Run control & sample. Results were satisfactory.
- Next Calibration will be performed on 10/01/2023.

For DiaSys Diagnostics India Pvt. Ltd.

Asmat Sami

RSM (North India)

CIN : U74999MH2013PTC248371

Date: 11/01/2022

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