W sytuacji pojawienia się alarmu *"Sample Short"* lub *"Abnormal Probe sucking"* w sytuacji, w której objętość próbki jest wystarczająca, konieczna będzie wymiana igły próbkowej. Wymagana będzie również weryfikacja wyniku oznaczenia.

W wypadku braku zapasowej igły próbkowej, używaną igłę należy oczyścić od wewnątrz i od zewnątrz. Zostało to opisane w Instrukcji obsługi w wersji 3.0. Należy odnieść się do podobnych procedur "Przywracanie drożności igły pipetora" oraz "Mycie igieł i dysz".

| | Etap | Czynność | | | | |
|-----------------------------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|
| Przygotowanie: Włączenie ustawienia | 1 | Na ekranie <i>Utility-System-Alarm Settings</i> uaktywnić ustawienia Clot Detection oraz Clot Detection dla Calibrator/Control. | | | | |
| "Clot Detection"/ wykrywanie skrzepu | | Alarm Setting | | | | |
| | | Repeat Limit Flag With Automatic Rerun Sampling Complete ✓ Clot Detection ✓ Calibrator/Control Expired Reagent Flag Suppress Result < Test | | | | |

| | Ftan | Czynność | | | | | | | |
|----------------|------|-------------------------------------------------------|---------------------------------------------|---------------------------------------|-----------|--|--|--|--|
| Sprawdzić | 2 | W poniższei tabeli pokazano ala | army systemu Sample Sh | ort oraz Sample Clot. | | | | | |
| alarm Sample | | Alarm¶ | Alarm-Code¶ | Alarm-Sub-Code¶ | | | | | |
| Short oraz | | 2 | a a a a a a a a a a a a a a a a a a a | a a a a a a a a a a a a a a a a a a a | r | | | | |
| Sample Clot | | Sample-Short¤ | 010¤ | 0001~0110¤ | ۲_ | | | | |
| - | | Abnormal·Probe·sucking∞ | 012¤ | 0001~0110¤ | - | | | | |
| Sampling Stop/ | 3 | a) Po pojawieniu się alarmu, wy | brać przycisk S. Stop. | | | | | | |
| Zastopowanie | | Core AU Sampling Stop | | bmserv 01/24/17 (Tu | ie) 14:11 | | | | |
| pobierania | | | Alarm | | | | | | |
| próbki | | Code Module Level | Alarm | Date/Time | Stop | | | | |
| | | 010-0002 AU Caution S | Sample Short | 01/24/17 14:10 | Shut | | | | |
| | | | | | down | | | | |
| | | | | | | | | | |
| | | | | | S. Stop | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | Description And Remedy Ale | | | | | | | |
| | | Code :010-0002 Level :Caution | | | | | | | |
| | | Description | | E | Eject | | | | |
| | | Sample to be aspirated was insufficient. | | | | | | | |
| | | Remedy (1) Check to see whether the volume of samp | le is sufficient: If it is not, add volume, | and then rerun the test. | Print | | | | |
| | | | Saund Maint | Class | Pause/ | | | | |
| | | | Sound Maint. | Close | Scan | | | | |
| | | Touch the screen, click the mouse, p | ress the space bar or <enter>.</enter> | | Start | | | | |
| | | Help | | | | | | | |
| | | | | | NUM | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

| | 30 | b) Gay pojawi się okno [S. Stop], wybrac [Yes]. |
|--------------|----|---------------------------------------------------------------------|
| | | Sample Stop |
| | | |
| | | |
| | | Are you sure? |
| | | |
| | | |
| | | |
| | | No. Ves |
| | | |
| | | c) Potwierdzić okno potwierdzenia za pomoca [Pause/S Stop] |
| | | Confirmation |
| | | |
| | | Warning! Do not exchange any sample! |
| | | New samples can be added on open disk positions only. |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | Continue Pause/S.Stop |
| | | |
| Odczekać do | 4 | Odczekać do momentu, aż system przejdzie do statusu "Sampling Stop" |
| momentu, aż | | |
| system | | |
| przejdzie do | | |
| statusu | | |
| "Sampling | | |
| Stop" | | |

| Zidentyfikować | 5 | Próbke, wobec której wygenerowany został alarm, należy zidentyfikować za pomoca |
|----------------|---|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| próbke, wobec | Ŭ | kodu alarmu systemu (należy skorzystać z poniższego rysunku) |
| której wygene- | | Sampling Stop bmserv 01/24/17 (Tue) 14:11 |
| rowany został | | Alarm |
| alarm. | | Code Module Level Alarm Date/Time Stop |
| | | Shut down |
| | | S. Stop |
| | | |
| | | |
| | | Description And Remedy |
| | | Code :010-0002 Level :Caution |
| | | Description Sample to be aspirated was insufficient. |
| | | Remedy (1) Check to see whether the volume of sample is sufficient: If it is not, add volume, a →Position: 2 |
| | | Delete New Alarm Sound Maint. Close Scan |
| | | Touch the screen, click the mouse, press the space bar or Enter>. |
| | | |
| | | Sampling Stop bmserv 01/24/17 (Tue) 14:13 |
| | | Workplace Reagent Calibration QC Utility Stop |
| | | Filter Data © OFF © ON Foutine View - Sample Count: 5 Shut down |
| | | St. S. No. Disk sar Type NAME Arrived Date/Time Test Result Alarm Unit |
| | | P N000001 N00 Ser/PI 01/24 14:08 ALB Samp.S S. Stop |
| | | O N000003 N000 Samp.S O N000004 N004 Ser/PI 01/24 14:09 |
| | | O N000005 N005 Ser/PI 01/24 14:09 ALT Samp.S |
| | | AMY Samp.S |
| | | AST Samp.S Media |
| | | |
| | | Print |
| | | - Pause/ |
| | | Demo- graphics Search Filter Send To Host Delete Record Backup Test Reaction Select the sample from the list box. Select the sample from the list box. |
| | | Help Crap hund |
| | | Przykład próbki z alarmem "Sample Short". |

| <i>.</i> | - | | | | | | | | | |
|----------------|---|----------------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|
| Sprawdzić | 6 | Sprawdzić | | | | | | | | |
| objętość | | a) objętość próbki w pojemniku próbkowym | | | | | | | | |
| badanej próbki | | b) czy na igle próbkowej nie zebrała się żadna substancja | | | | | | | | |
| | | Jeśli ilość próbki jest niewystarczająca, a igła próbkowa jest czysta, nie należy | | | | | | | | |
| | | przeprowadzać żadnych czypności | | | | | | | | |
| | | leśli obietość próbki jest wystarczającą, pależy wymienić jąłe próbkowa i przejść do | | | | | | | | |
| | | jesii objętoso probki jest wystarczająca, należy wymienic igię probkową i przejsc do | | | | | | | | |
| | | etapu 7. | | | | | | | | |
| Godzina | 7 | Na ekranie "Test Review" sprawdzić godzinę pobrania próbki, dla której pojawił się | | | | | | | | |
| pobrania | | alarm (Workplace-Data Review-patient sample (in sample list)-Test Review). | | | | | | | | |
| próbki na | | Test Review | | | | | | | | |
| ekranie Test | | Sample - Routine Sequence No - 000002 DiskPos - N002 | | | | | | | | |
| Boviow" | | | | | | | | | | |
| NEVIEW | | Sample Status : Ordered | | | | | | | | |
| | | 1st Result Rerun Result | | | | | | | | |
| | | lest Data Alarm Dilution Time St. Data Alarm Dilution Time St. | | | | | | | | |
| | | ALB Samp.S 14:10 0 | | | | | | | | |
| | | ALP Samp.S 14:10 0 | | | | | | | | |
| | | ALT Samp.S 14:10 0 | | | | | | | | |
| | | AMY Samp.S I I I I I I I I I I I I I I I I I I I | | | | | | | | |
| | | AST Samp.S I O | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | Cancel Demo Detail Delete Update Manual Previous Next Close | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Sprawdzić | 8 | Na ekranie "Data Review" sprawdzić te wyniki testów, które zostały oznaczone po czasie | | | | | | | | |
| wvniki lub | | pobierania podanym na etapie 7. | | | | | | | | |
| usunać nróhki | | | | | | | | | | |
| | | Wszystkie próbki, których dotyczy problem, pależy zgodnie z lokalnymi przepisami | | | | | | | | |
| | | zwonyfikowoć lub ucunoć | | | | | | | | |
| | | Zwerynkowad iud usuliąd. | | | | | | | | |
| | | | | | | | | | | |
| | | Na następnej stronie opisano przykładowe testy, które należy zweryfikować. | | | | | | | | |

| المشمر المسلما | vłacznie z | nia | | | | | | | |
|---------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|---------------|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ргоркі, у | | 111ą. | - · - | | | | | | |
| Następi | ne wyświe | etli się okno | , "Test Re | eview". | | | | | |
| | mpling Stop | | | | k | mserv | 01/24/1 | 17 (Tue |) 14:22 |
| Worl | place | Reagent | Calib | oration | QC | | Utility | | Stop |
| Test Sele | CON | Review Data | | | Sami | de Coupt: | 5 | | Shut |
| | | | | |) Teet | Result Ala | m Unit | | aown |
| | 6. No. Disk 00001 N001 00002 N002 | Ser/Pl | 01/24 14:0 | Date/Time 18 | ALB | Sam | p.S | _ ^ | S. Stop |
| | 00002 N002 | Ser/Pl | 01/24 14:0 | 8 | ALP | Sam | p.S | - 11 | |
| | 00004 N004 00005 N005 | Ser/PI Ser/PI | 01/24 14:0 | 19 19 | ALT | Sam | p.S | | |
| | | | | | AMY | Sam | p.S | - | Alarm |
| | | | | | AST | Sam | p.S | | |
| | | | | | - | | | | Media Eject |
| | | | | | | | | | |
| | | | | | | | | | Print |
| | | | | | - | | | | Pausal |
| Demo- | Search | Filter | nd To Dele | ete 🔪 Del | lete Bac | kup Tes | t Reacti | ion | Scan |
| graphics | Select the samp | le from the list box | (. | cora) (| | | | itor | |
| | | | | | | | | | Start |
| Help | | | | | | | | | Start |
| Help | | | 1 | est Review | | | | | |
| Sampl | e : Routine | Sequence N | ٦ Io. : 0000 | Test Review | | | DiskPos. : NO | 002 | |
| Sampl Type | e : Routine : Ser/Pl | Sequence N Sample ID | ٦ اه. : 0000 : | Test Review | | | DiskPos. : NC | 002 e-dilutio | Start |
| Heip Sampi Type Sampi | e : Routine : Ser/Pl e Status : Ol | Sequence N Sample ID rdered | ר וס. : 0000 : | Fest Review | Renun Re | quit | DiskPos. : N0 □ Pre | 002 e-dilutio | CAP NU |
| Heip Sampl Type Sampl Test | e : Routine : Ser/Pl e Status : Ol 1st R Date | Sequence N Sample ID rdered esult | Io. : 000(: Dilution | Time St. | Rerun Re Data | sult Alarm | DiskPos. : NC | 002 e-dilution | Start |
| Heip Sampl Type Sampl Test ALB | e : Routine : Ser/PI e Status : O 1st R Data | Sequence N Sample ID rdered esult Alarm samp.s | ۲ Io. : 0000 : Dilution | Time St. | Rerun Re Data | sult Alarm | DiskPos. : NC | 002 e-dilution | Start |
| Heip Sampi Type Sampi Test ALB ALP | e : Routine : Ser/Pl e Status : O 1st R Data | Sequence N Sample ID rdered sout Samp.s Samp.s Samp.s | lo. : 0000 : Dilution | Time St. 14:10 14:10 | Rerun Re | sult Alarm | DiskPos. : NG | 002 e-dilution | Start |
| Heip Sampl Type Sampl Test ALB ALP ALT AMY | e : Routine : Ser/PI e Status : Ou 1st R Data | Sequence N Sample ID esult Samp.s Samp.s Samp.s Samp.s Samp.s | lo. : 000(: Dilution | Time St. 14:10 14:10 14:10 14:10 | Rerun Re Data | sult Alarm | DiskPos. : NC | 002 e-dilution | Start |
| Heip Sampl Type Sampl Test ALB ALP ALT AMY AST | e : Routine : Ser/PI e Status : O 1st R Data | Sequence N Sample ID esult Samp.s Samp.s Samp.s Samp.s Samp.s Samp.s Samp.s | lo. : 0000 : Dilution | Time St. 14:10 14:10 14:10 14:10 | Rerun Re Data | sult Alarm | DiskPos. : NC Pre | D02 e-dilution | Start CAP NUU CAP NUU CAP NUU CAP NUU CAP NUU CAP NUU CAP NUU CAP NUU |
| Heip Sampl Type Sampl Test ALB ALP ALT AMY AST | e : Routine : Ser/PI e Status : Or 1st R Data 0 0 0 0 0 0 0 0 0 0 0 0 0 | Sequence N Sample ID edered Sult Samp.S Samp.S Samp.S Samp.S Samp.S | lo. : 000(: Dilution | Time St. 14:10 14:10 14:10 14:10 | Rerun Re Data | sult Alarm | DiskPos. : NG | DO2 =-dilution Time | Start CAP NU CAP NU |
| Heip Sampl Type Sampl Test ALB ALP ALT AMY AST | e : Routine : Ser/PI e Status : Ou 1st R Date 1 1 1 1 1 1 1 1 1 1 1 1 1 | Sequence N Sample ID esuit Samp.s Samp.s Samp.s Samp.s Samp.s Samp.s | lo. : 000(: Dilution | Time St. 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 <t< th=""><th>Rerun Re Data</th><th>sult Alarm</th><th>DiskPos. : NC Pre Dilution</th><th>DO2 e-dilution Time Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Con</th><th>Start CAP INU St. 0 0 0 0 0 0 0</th></t<> | Rerun Re Data | sult Alarm | DiskPos. : NC Pre Dilution | DO2 e-dilution Time Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Con | Start CAP INU St. 0 0 0 0 0 0 0 |
| Heip Sampl Type Sampl Test ALB ALP ALT AMY AST | e : Routine : Ser/PI e Status : O Ist R Data | Sequence N Sample ID esult Samp.S Samp.S Samp.S Samp.S Samp.S Samp.S Samp.S Samp.S Samp.S Samp.S | lo. : 0000 : Dilution | Time St. 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 15:10 2 16:10 2 16:10 2 17:10 <t< th=""><th>Rerun Re Data</th><th>sult Alarm</th><th>DiskPos. : NC Pre Dilution</th><th>DO2 =-dilution Time </th><th>Start CAP INU St. 0 0 0 0 0 0 0 0 0 0 0 0 0</th></t<> | Rerun Re Data | sult Alarm | DiskPos. : NC Pre Dilution | DO2 =-dilution Time | Start CAP INU St. 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| Heip Sampl Type Sampl Test ALB ALP ALT AMY AST | e : Routine : Ser/PI e Status : Or 1st R Data 0 0 0 0 0 0 0 0 0 0 0 0 0 | Sequence N Sample ID esuit Suit Samp.S Samp.S Samp.S Samp.S Samp.S Samp.S | lo. : 000(: Dilution | Time St. 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 14:10 2 15:10 2 16:10 2 16:10 2 16:10 2 16:10 <t< td=""><td>Rerun Re Data</td><td>sult Alarm</td><td>DiskPos. : NG Pre Dilution</td><td>DO2 dilution Time </td><td>Start CAP INU St. O O O O O O O O O O O O</td></t<> | Rerun Re Data | sult Alarm | DiskPos. : NG Pre Dilution | DO2 dilution Time | Start CAP INU St. O O O O O O O O O O O O |
| Heip Sampl Type Sampl Test ALB ALP ALT AMY AST | e : Routine : Ser/PI e Status : Ou Ist R Data I I I I I I I I I I I I I | Sequence N Sample ID esuit Samp.S Samp.S Samp.S Samp.S Samp.S Samp.S | Io. : 000(: Dilution | Time St. 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 1 14:10 <t< td=""><td>Rerun Re Data</td><td>sult Alarm</td><td>DiskPos. : NC Pre Dilution</td><td>DO2 =-dilution Time </td><td>Start CAP INU</td></t<> | Rerun Re Data | sult Alarm | DiskPos. : NC Pre Dilution | DO2 =-dilution Time | Start CAP INU |

| S No | Dick Doc | Test | Alarm | Time | ludgment of measurement result |
|---------|----------|-------|--------|-------|------------------------------------------------------|
| N000001 | N001 | ALB | Alam | 14.00 | |
| 1000001 | N001 | | - | 14.05 | |
| | N001 | | - | 14.05 | |
| | NUUT | ALI | - | 14:09 | OK |
| | N001 | AMY | - | 14:10 | UK |
| | N001 | AST | - | 14:10 | OK |
| N000002 | N002 | ALB | Samp.S | 14:10 | Target for verification |
| | | | | | (sample for which the sample short alarm was issued) |
| | N002 | ALP | Samp S | 14:10 | larget for verification |
| | NIGOO | ALT. | 0.0 | 44.40 | (sample for which the sample short alarm was issued) |
| | N002 | ALI | Samp S | 14:10 | larget for verification |
| | NIGOO | | 0 | | (sample for which the sample short alarm Was Issued) |
| | N002 | AMY | Samp.S | - | - |
| | N002 | AST | Samp S | - | - |
| N000003 | N003 | ALB | - | 14:11 | larget for verification |
| | 11000 | | | | (sample pipetted after 14:10) |
| | N003 | ALP | - | 14:11 | larget for verification |
| | NI002 | ALT | | 44.44 | (sample pipetted after 14:10) |
| | 11003 | ALI | - | 14:11 | (sample pipetted after 14:10) |
| | NI002 | | | 44.44 | (sample pipelled aller 14.10) |
| | 14003 | AIVIT | - | 14:11 | (sample ninetted after 14:10) |
| | N003 | AST | + | 14-11 | Target for verification |
| | 11003 | ASI | - | 14.11 | (sample ninetted after 14:10) |
| N000004 | N004 | ALB | - | 14.12 | Target for verification |
| 1100004 | 11004 | | | 14.12 | (sample pipetted after 14:10) |
| | N004 | ALP | - | 14.12 | Target for verification |
| | | | | | (sample pipetted after 14:10) |
| | N004 | ALT | - | 14:12 | Target for verification |
| | | | | | (sample pipetted after 14:10) |
| | N004 | AMY | - | 14:12 | Target for verification |
| | | | | | (sample pipetted after 14:10) |
| | N004 | AST | - | 14:12 | Target for verification |
| | | | | | (sample pipetted after 14:10) |
| N000005 | N005 | ALB | - | 14:13 | Target for verification |
| | | | | | (sample pipetted after 14:10) |
| | N005 | ALP | - | 14:13 | Target for verification |
| | | | | | (sample pipetted after 14:10) |
| | N005 | ALT | - | 14:13 | Target for verification |
| | | | | | (sample pipetted after 14:10) |
| | N005 | AMY | - | 14:13 | Target for verification |
| | | | | | (sample pipetted after 14:10) |
| | N005 | AST | - | 14:13 | Target for verification |
| | | | | | (sample pipetted after 14:10) |