

Построение калибровочной прямой Фибриноген по Клауссу (Фибриноген-А-тест)

Ready User: Admin 28.12.2008 - 12:22 Rev 3.0.5

Analysis QC Calibration Diagnostic Setup Utility

DATABASE VIEW Calibrate 422 / 422

Review Calibrations

Analytical Reference

S	E	Client Name	R-PT	s	R	INR	%
C	0.025						
C	0.05						
C	0.1						
C	C	01 Patho FVIII					
C		02 FVIII 80					
C		1-1-1					
C		1-1-2					
C	W	1.1					
C	W	1.1/18					
C	W	1.1/20					
C	W	1.2					
C	W	1.2/18					
C	W	1.2/20					
C	W	1.3					
C	W	1.3/18					

Navigation icons: Home, Back, Forward, Stop, Refresh, Print, etc.



Calibration Pre-Analysis

#	Lot Number	Value	Material
R5			FibCrenam
R6	n0285749		Cleaning A
A1	e0686661	3.70	Cal Plasm
A2	n1287937		Factor Dil

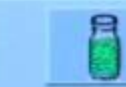
EMPTY CUPS ON OUTER RING STARTING FROM POSITION NUMBER

Liquid Details

Materials Map

TEST TO CALIBRATE

FIB-Cren





Liquid Setup

LIQUID ID

- AT Sub.
- AT*ThroRen
- Cal Low F.
- Cal Plasm
- Cleaning A
- D-D Cal.
- DD Buffer
- DD Latex
- Factor Dil
- FIB-C Thr.
- FibCrenam**

EXTENDED NAME

FibCrenam

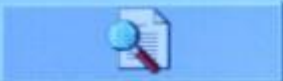
LOT No.

EXPIRATION DATE

ON BOARD STABILITY

USED BY

TEST ID	Value/ISI



CURRENT VOLUME (mL) 1.05

ASSIGNED VOLUME (mL) 4.00

WARNING VOLUME (mL) 1.00

Assign Value

LIQUID TYPE

REAGENT

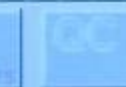
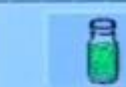
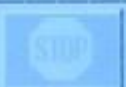
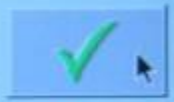
NOTES



New Liquid



Show Enabled



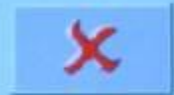


Calibration Pre-Analysis

#	Lot Number	Value	Material
R5			FibCrenam
R6	n0285749		Cleaning A
A1	e0686661	3.70	Cal Plasm
A2	n1287937		Factor Dil

TEST TO CALIBRATE

FIB-Cren



EMPTY CUPS ON OUTER RING STARTING FROM POSITION NUMBER

Liquid Details

Materials Map

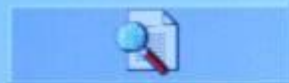




Liquid Setup

LIQUID ID

- APTT CaCl2
- APTT Lyo
- APTT SP
- APTTrenam
- AT FXa liq
- AT Sub.
- AT*ThroRen
- Cal Low F.
- Cal Plasm
- Cleaning A**
- D-D Cal.



LIQUID TYPE

SOLUTION

EXTENDED NAME

Cleaning A HCl

LOT No.

n0285749

EXPIRATION DATE

30.01.2010

ON BOARD STABILITY

CURRENT VOLUME (mL)

5.75

ASSIGNED VOLUME (mL)

8.00

WARNING VOLUME (mL)

1.00

USED BY

TEST ID

TEST ID



assign /value

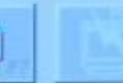
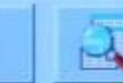
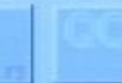
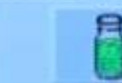
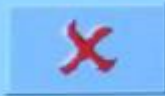
NOTES



New Liquid



Show Enabled





Calibration Pre-Analysis

#	Lot Number	Value	Material
R5			FibCrenam
R6	n0285749		Cleaning A
A1	e0686661	3.70	Cal Plasm
A2	n1287937		Factor Dil

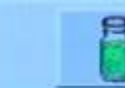
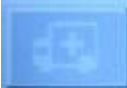
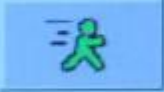
TEST TO CALIBRATE

FIB-Cren

EMPTY CUPS ON OUTER RING STARTING FROM POSITION NUMBER

Liquid Details





Materials Map





Liquid Setup

LIQUID ID

- APTT CaCl2 
- APTT Lyo 
- APTT SP
- APTTrenam
- AT FXa liq
- AT Sub.
- AT*ThroRen
- Cal Low F.
- Cal Plasm** 
- Cleaning A
- D-D Cal. 

EXTENDED NAME






Calibr. Plasma

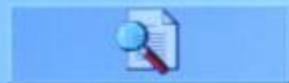
LOT No. EXPIRATION DATE

e0686661 30.06.2011

ON BOARD STABILITY

USED BY

TEST ID	Value	
AT*	102	
AT*1ren	90.0	
AT*copy	100	
FIB-C	3.020	
FIB-Cren	3.700	
FVII PT	91.0	
FVII Ren		
FVIII Ly	80.0	



CURRENT VOLUME (mL) 0.39

Assign Value 

ASSIGNED VOLUME (mL) 1.00

LIQUID TYPE

CALIBRATOR

WARNING VOLUME (mL) 0.10

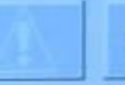
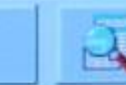
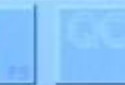
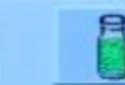
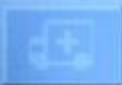
NOTES



New Liquid



Show Enabled





Assign Value

LIQUID ID

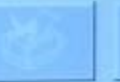
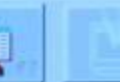
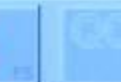
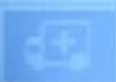
Cal Plasm

TEST ID

FIB-Cren

VALUE

3.700





Liquid Setup

LIQUID ID

- APTT CaCl2
- APTT Lyo
- APTT SP
- APTTrenam
- AT FXa liq
- AT Sub.
- AT*ThroRen
- Cal Low F.
- Cal Plasm**
- Cleaning A
- D-D Cal.



EXTENDED NAME

Calibr. Plasma

LOT No.

e0686661

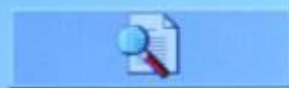
EXPIRATION DATE

30.06.2011

ON BOARD STABILITY

USED BY

TEST ID	Value
AT*	102
AT*1ren	90.0
AT*copy	100
FIB-C	3.020
FIB-Cren	3.700
FVII PT	91.0
FVII Ren	
FVIII Ly	80.0



CURRENT VOLUME (mL)

0.39

Assign Value

ASSIGNED VOLUME (mL)

1.00

LIQUID TYPE

CALIBRATOR

WARNING VOLUME (mL)

0.10

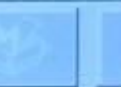
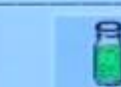
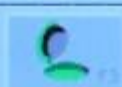
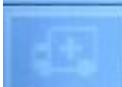
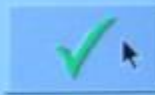
NOTES



New Liquid



Show Enabled





Calibration Pre-Analysis

#	Lot Number	Value	Material
R5			FibCrenam
R6	n0285749		Cleaning A
A1	e0686661	3.70	Cal Plasm
A2	n1287937		Factor Dil

TEST TO CALIBRATE

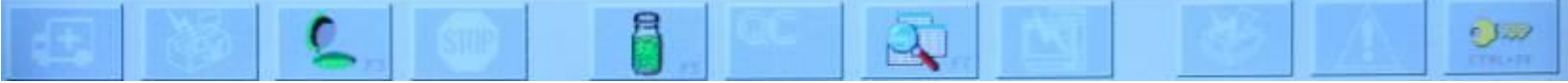
FIB-Cren



EMPTY CUPS ON OUTER RING STARTING FROM POSITION NUMBER

Liquid Details

Materials Map

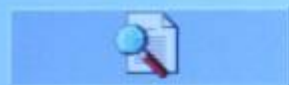
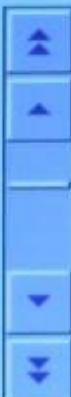




Liquid Setup

LIQUID ID

- APTTrenam
- AT FXa liq
- AT Sub.
- AT*ThroRen
- Cal Low F.
- Cal Plasm
- Cleaning A
- D-D Cal.
- DD Buffer
- DD Latex
- Factor Dil**



LIQUID TYPE

SOLUTION

EXTENDED NAME

Factor Diluent

LOT No.

n1287937

EXPIRATION DATE

30.06.2011

ON BOARD STABILITY

CURRENT VOLUME (mL)

3.79

ASSIGNED VOLUME (mL)

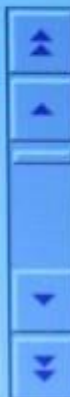
8.00

WARNING VOLUME (mL)

0.20

USED BY

TEST ID	



Assign Value

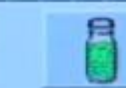
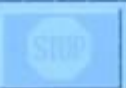
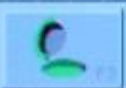
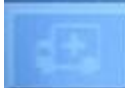
NOTES



New Liquid



Show Enabled





Calibration Pre-Analysis

#	Lot Number	Value	Material
R5			FibCrenam
R6	n0285749		Cleaning A
A1	e0686661	3.70	Cal Plasm
A2	n1287937		Factor Dil

TEST TO CALIBRATE

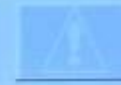
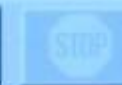
FIB-Cren



EMPTY CUPS ON OUTER RING STARTING FROM POSITION NUMBER

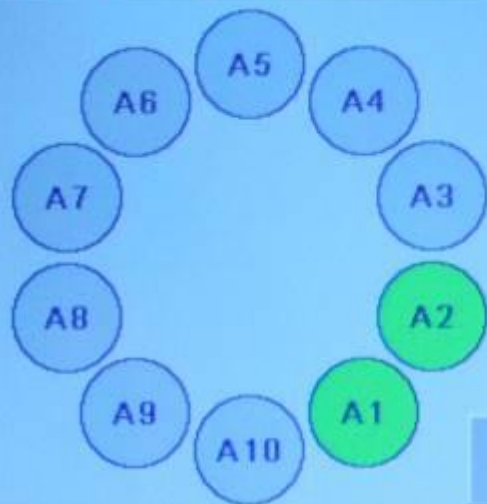
Liquid Details

Materials Map





Pre-Analysis: Material Status

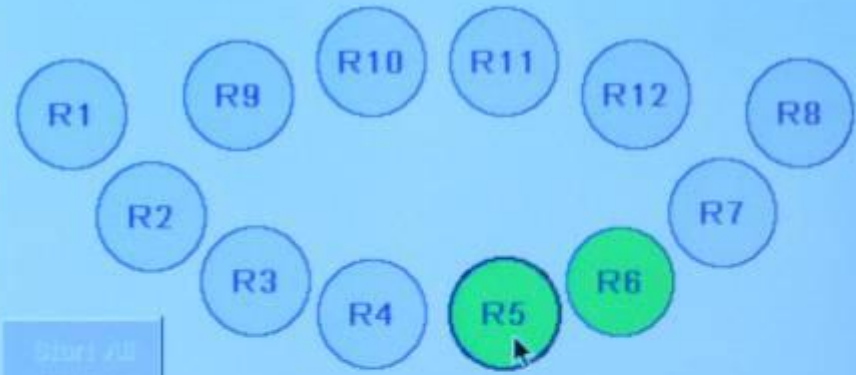


Liquid Details

R5	LIQUID ID	FibCrenam
	LOT NUMBER	
	LIQUID LEVEL	1.05 (mL)
	EXPIRATION DATE	
	ON BOARD STABILITY	---

Start with a new rotor

ROTOR STATION	OK
ROTOR WASTE	Not full
FREE CUVETTES IN CURRENT ROTOR	
WASH-R. LEVEL	868 (mL)

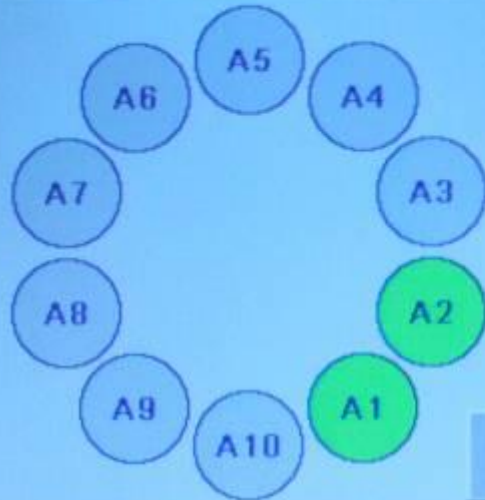


Start All Times

Reset All Volumes



Pre-Analysis: Material Status



Start with a new rotor

ROTOR STATION

OK

ROTOR WASTE

Not full

FREE CUVETTES IN CURRENT ROTOR

WASH-R. LEVEL

862 (mL)

Liquid Details

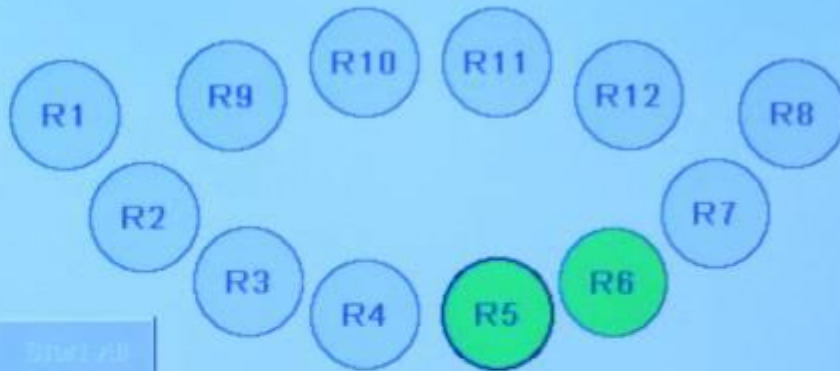
R5 LIQUID ID: FibCrenam

LOT NUMBER:

LIQUID LEVEL: 1.05 (mL)

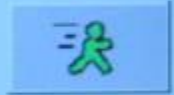
EXPIRATION DATE:

ON BOARD STABILITY:



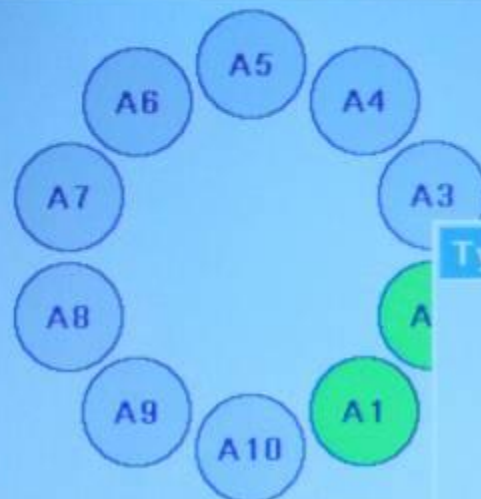
Start All Timers

Reset All Volumes





Pre-Analysis: Material Status



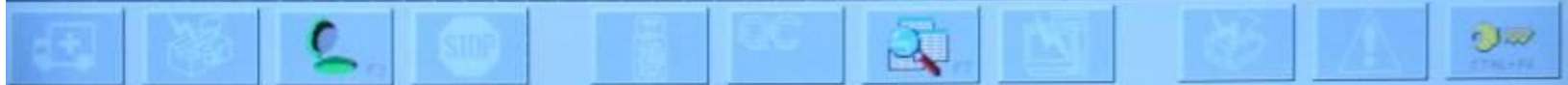
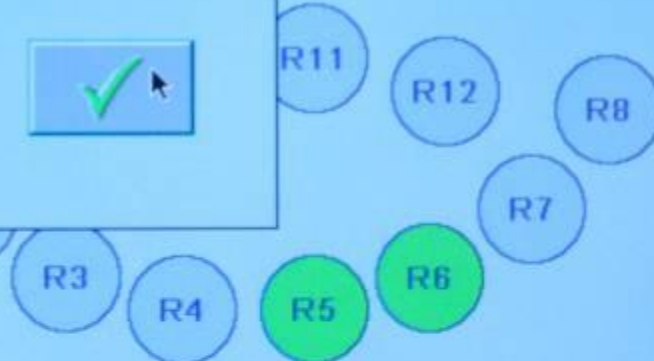
Start with a new rotor

ROTOR STATION
 ROTOR WASTE
 FREE CUVETTES IN CURRENT ROTOR
 LEVEL

Type Volume

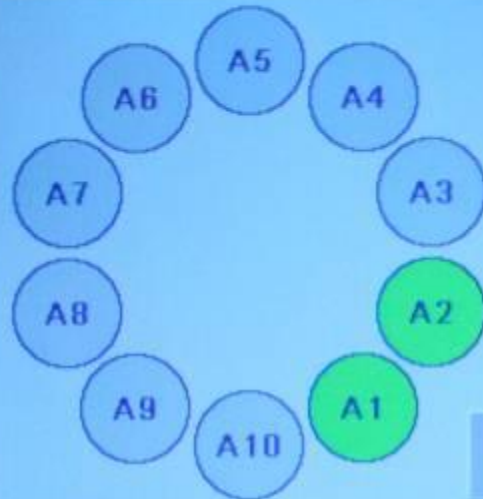
TYPE VOLUME (mL)

LIQUID ID
 LOT NUMBER
 LIQUID LEVEL
 EXPIRATION DATE
 ON BOARD STABILITY





Pre-Analysis: Material Status

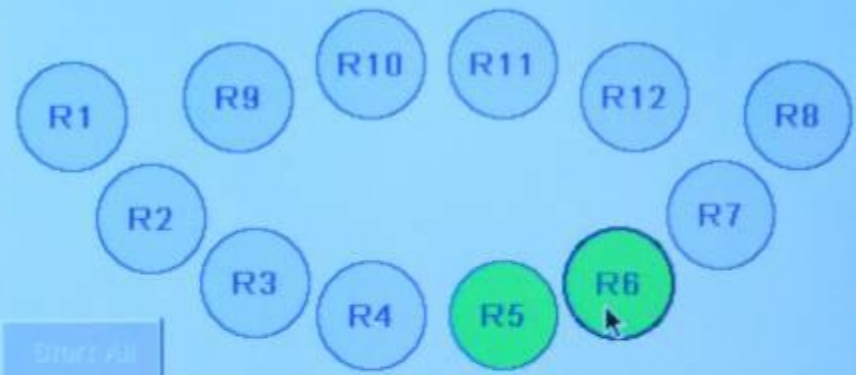


Liquid Details

R6	LIQUID ID	Cleaning A
	LOT NUMBER	n0285749
	LIQUID LEVEL	5.75 (mL)
	EXPIRATION DATE	30.01.2010
	ON BOARD STABILITY	---

Start with a new rotor

ROTOR STATION	OK
ROTOR WASTE	Not full
FREE CUVETTES IN CURRENT ROTOR	
WASH-R. LEVEL	868 (mL)



Start All Timers

Reset All Volumes

Ready

User: Admin

28.12.2009 - 12:27

Rev 3.0.5



Analysis

QC

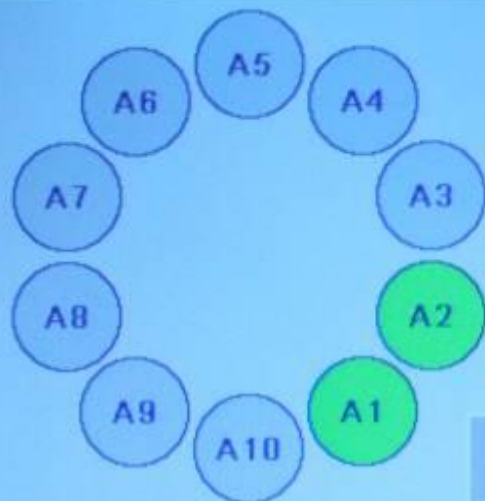
Calibration

Diagnostic

Setup

Utility

Pre-Analysis: Material Status



Liquid Details

R6	LIQUID ID	Cleaning A
	LOT NUMBER	n0285749
	LIQUID LEVEL	5.75 (mL)
	EXPIRATION DATE	30.01.2010
	ON BOARD STABILITY	---

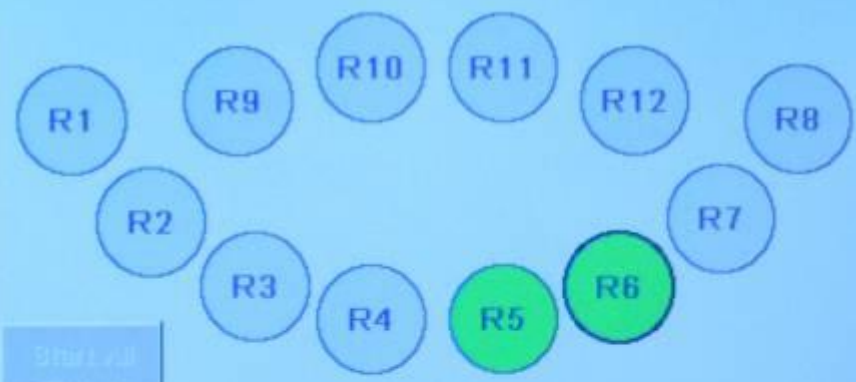
Start with a new rotor

ROTOR STATION:

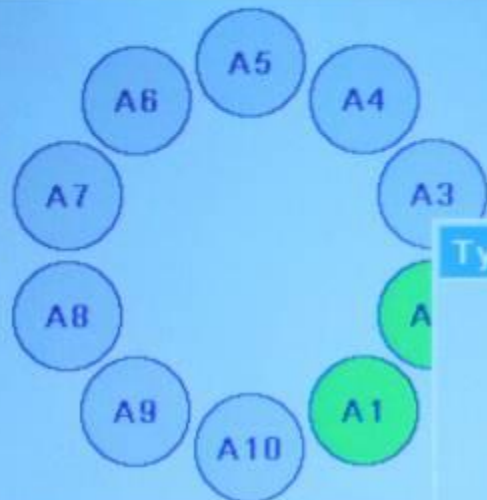
ROTOR WASTE:

FREE CUVETTES IN CURRENT ROTOR:

WASH-R. LEVEL: (mL)



Pre-Analysis: Material Status



Start with a new rotor

ROTOR STATION

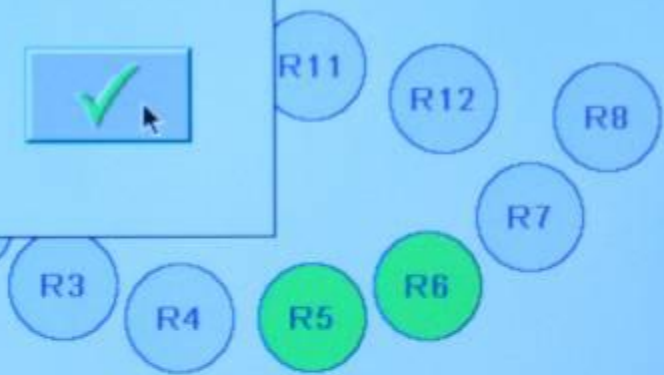
ROTOR WASTE

FREE CUVETTES IN CURRENT ROTOR LEVEL

Type Volume

TYPE VOLUME (mL)

<input type="text" value="R6"/>	LIQUID ID	<input type="text" value="Clean"/>
	LOT NUMBER	<input type="text" value="n0285"/>
	LIQUID LEVEL	<input type="text" value="5.75 (mL)"/>
	EXPIRATION DATE	<input type="text" value="30.01.2010"/>
	ON BOARD STABILITY	<input type="text" value="---"/>



Ready

User: Admin

28.12.2009 - 12:29

Rev 3.0.5



Analysis

QC

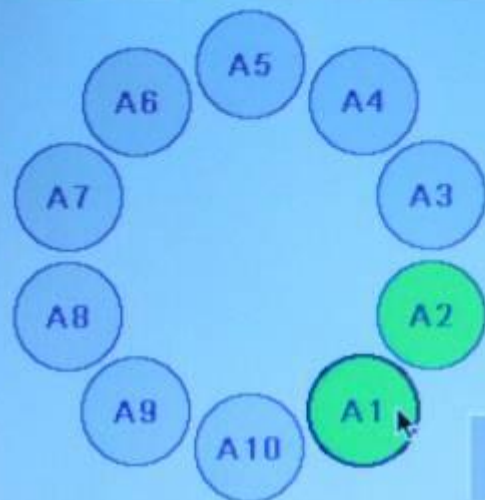
Calibration

Diagnostic

Setup

Utility

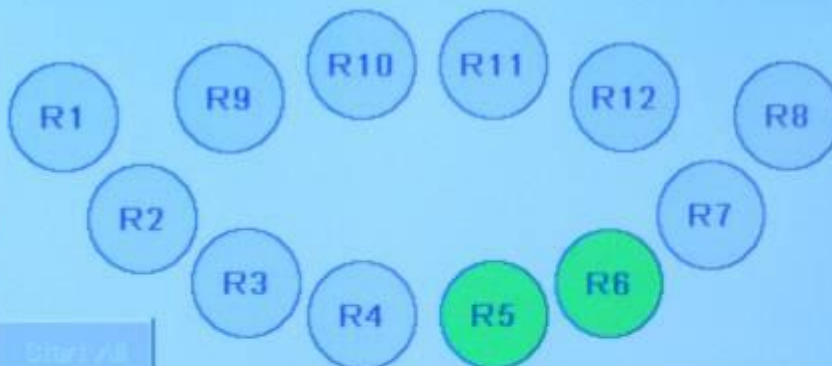
Pre-Analysis: Material Status



<input type="checkbox"/> Start with a new rotor	ROTOR STATION	OK
	ROTOR WASTE	Not full
	FREE CUVETTES IN CURRENT ROTOR	
	WASH-R. LEVEL	868 (mL)

Liquid Details

A1	LIQUID ID	Cal Plasm
	LOT NUMBER	e0686661
	LIQUID LEVEL	0.39 (mL)
	EXPIRATION DATE	30.06.2011
	ON BOARD STABILITY	---



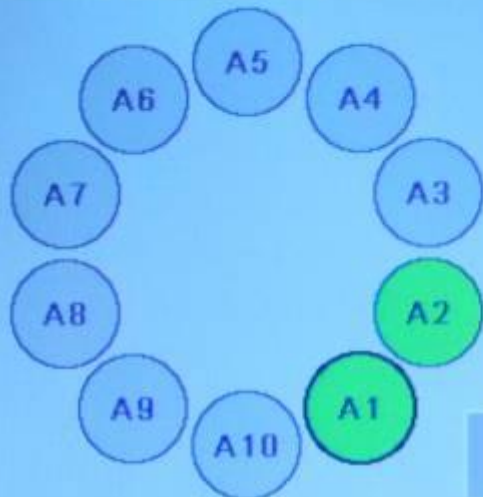
Start All Timers

Reset All Volumes





Pre-Analysis: Material Status

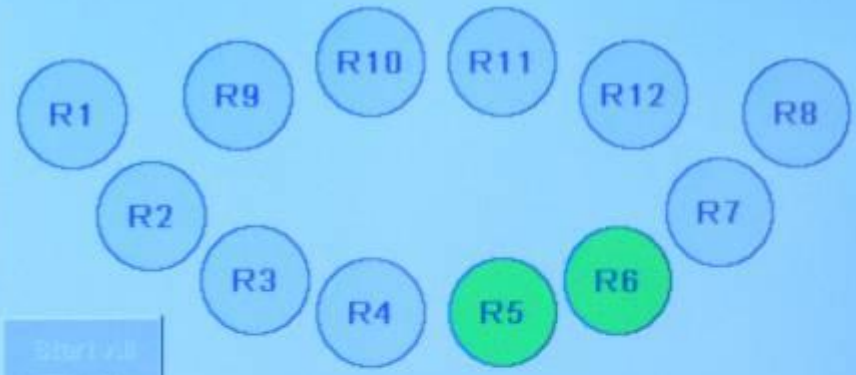


Start with a new rotor

ROTOR STATION	OK
ROTOR WASTE	Not full
FREE CUVETTES IN CURRENT ROTOR	
WASH-R. LEVEL	868 (mL)

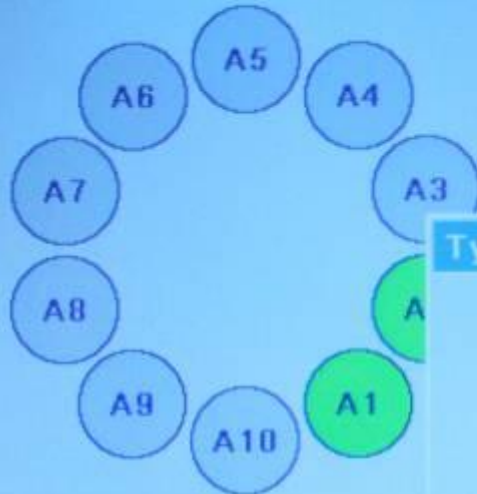
Liquid Details

A1	LIQUID ID	Cal Plasm
	LOT NUMBER	e0686661
	LIQUID LEVEL	0.39 (mL)
	EXPIRATION DATE	30.06.2011
	ON BOARD STABILITY	---





Pre-Analysis: Material Status



Start with a new rotor

ROTOR STATION

ROTOR WASTE

FREE CUVETTES IN CURRENT ROTOR

LEVEL

Type Volume

TYPE VOLUME (mL)

A1	LIQUID ID	Cal P
	LOT NUMBER	e068E
	LIQUID LEVEL	0.39 (mL)
	EXPIRATION DATE	30.06.2011
	ON BOARD STABILITY	---

Start All Timers

Reset All Volumes



Ready

User: Admin

28.12.2009 - 12:29

Rev 3.0.5



Analysis

QC

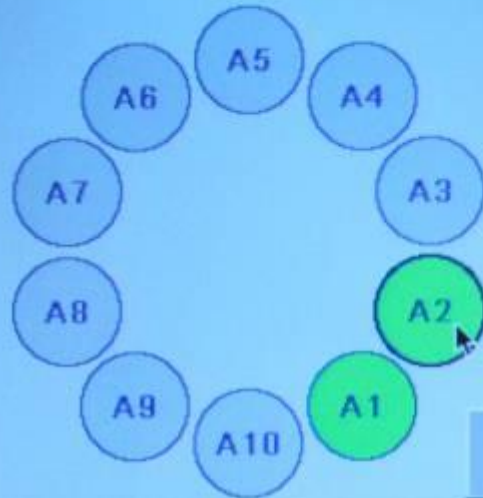
Calibration

Diagnostic

Setup

Utility

Pre-Analysis: Material Status

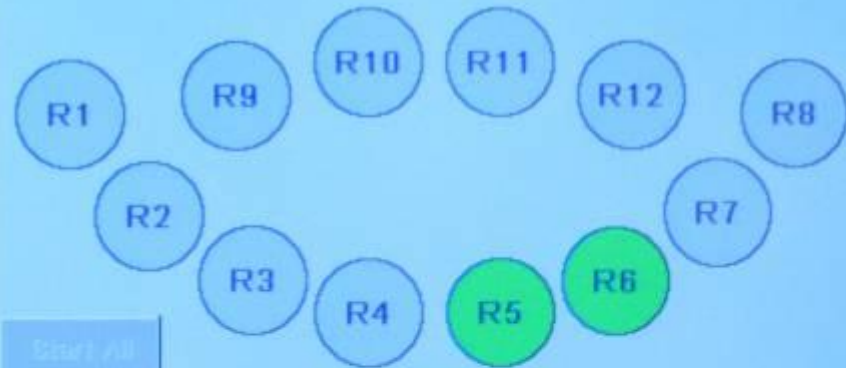


Liquid Details

A2	LIQUID ID	Factor Dil
	LOT NUMBER	n1287937
	LIQUID LEVEL	3.79 (mL)
	EXPIRATION DATE	30.06.2011
	ON BOARD STABILITY	---

Start with a new rotor

ROTOR STATION	OK
ROTOR WASTE	Not full
FREE CUVETTES IN CURRENT ROTOR	
WASH-R. LEVEL	868 (mL)



Start All Timers

Reset All Volumes

Ready

User: Admin

28.12.2009 - 12:29

Rev 3.0.5



Analysis

QC

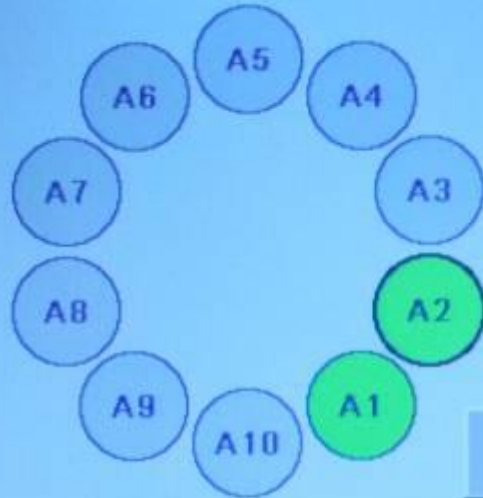
Calibration

Diagnostic

Setup

Utility

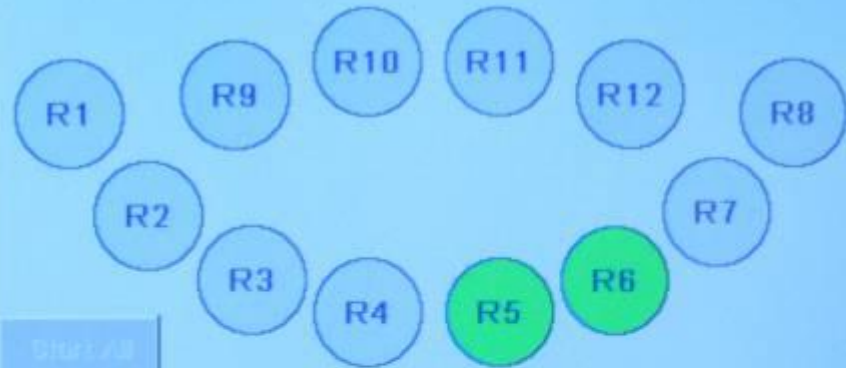
Pre-Analysis: Material Status



<input type="checkbox"/> Start with a new rotor	ROTOR STATION	OK
	ROTOR WASTE	Not full
	FREE CUVETTES IN CURRENT ROTOR	
	WASH-R. LEVEL	868 (mL)

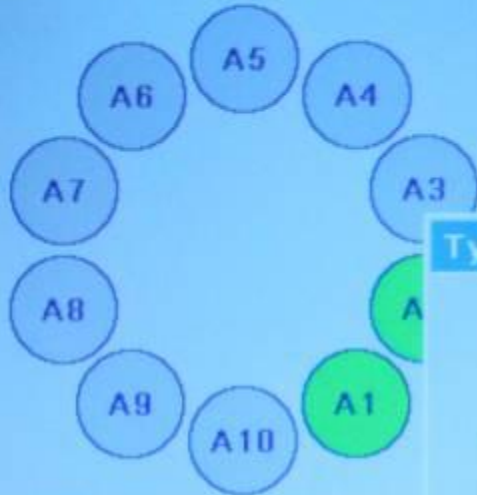
Liquid Details

A2	LIQUID ID	Factor Dil
	LOT NUMBER	n1287937
	LIQUID LEVEL	3.79 (mL)
	EXPIRATION DATE	30.06.2011
	ON BOARD STABILITY	---





Pre-Analysis: Material Status



Start with a new rotor

ROTOR STATION

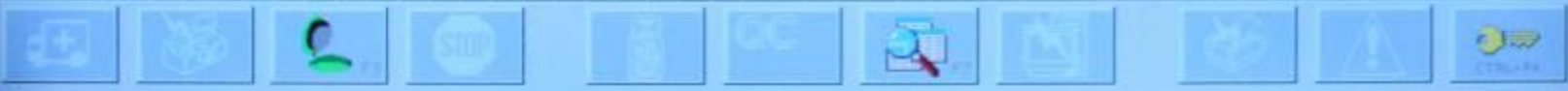
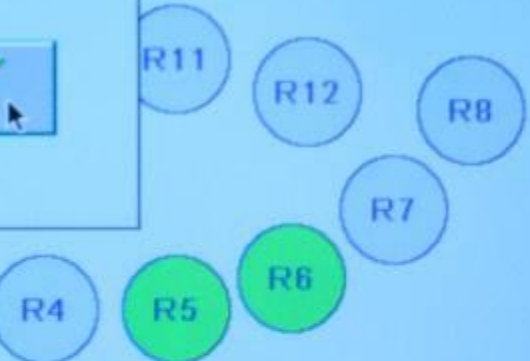
ROTOR WASTE

FREE CUVETTES IN CURRENT ROTOR LEVEL

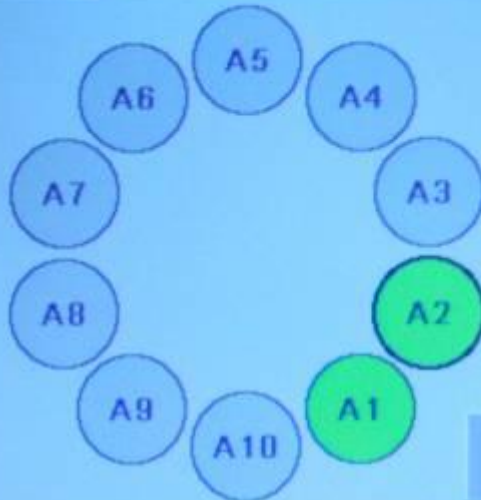
Type Volume

TYPE VOLUME (mL)

<input type="text" value="A2"/>	LIQUID ID	<input type="text" value="Factor"/>
<input type="text" value=""/>	LOT NUMBER	<input type="text" value="n1287"/>
<input type="text" value=""/>	LIQUID LEVEL	<input type="text" value="3.79 (mL)"/>
<input type="text" value=""/>	EXPIRATION DATE	<input type="text" value="30.06.2011"/>
<input type="text" value=""/>	ON BOARD STABILITY	<input type="text" value="--:--"/>



Pre-Analysis: Material Status



Start with a new rotor

ROTOR STATION

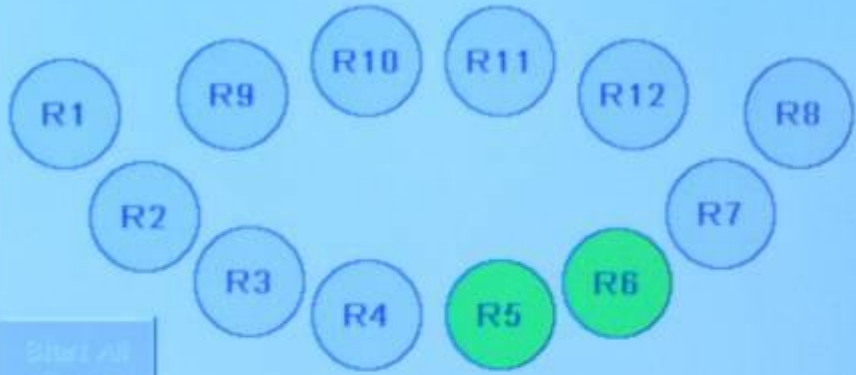
ROTOR WASTE

FREE CUVETTES IN CURRENT ROTOR

WASH-R. LEVEL (mL)

Liquid Details

<input type="text" value="A2"/>	LIQUID ID	<input type="text" value="Factor Dil"/>
<input type="text" value=""/>	LOT NUMBER	<input type="text" value="n1287937"/>
<input type="text" value=""/>	LIQUID LEVEL	<input type="text" value="3.79"/> (mL)
<input type="text" value=""/>	EXPIRATION DATE	<input type="text" value="30.06.2011"/>
<input type="text" value=""/>	ON BOARD STABILITY	<input type="text" value="---"/>





Calibration Pre-Analysis

#	Lot Number	Value	Material
R5			FibCrenam
R6	n0285749		Cleaning A
A1	e0686661	3.70	Cal Plasm
A2	n1287937		Factor Dil

TEST TO CALIBRATE

FIB-Cren



EMPTY CUPS ON OUTER RING STARTING FROM POSITION NUMBER

Liquid Details

Materials Map

