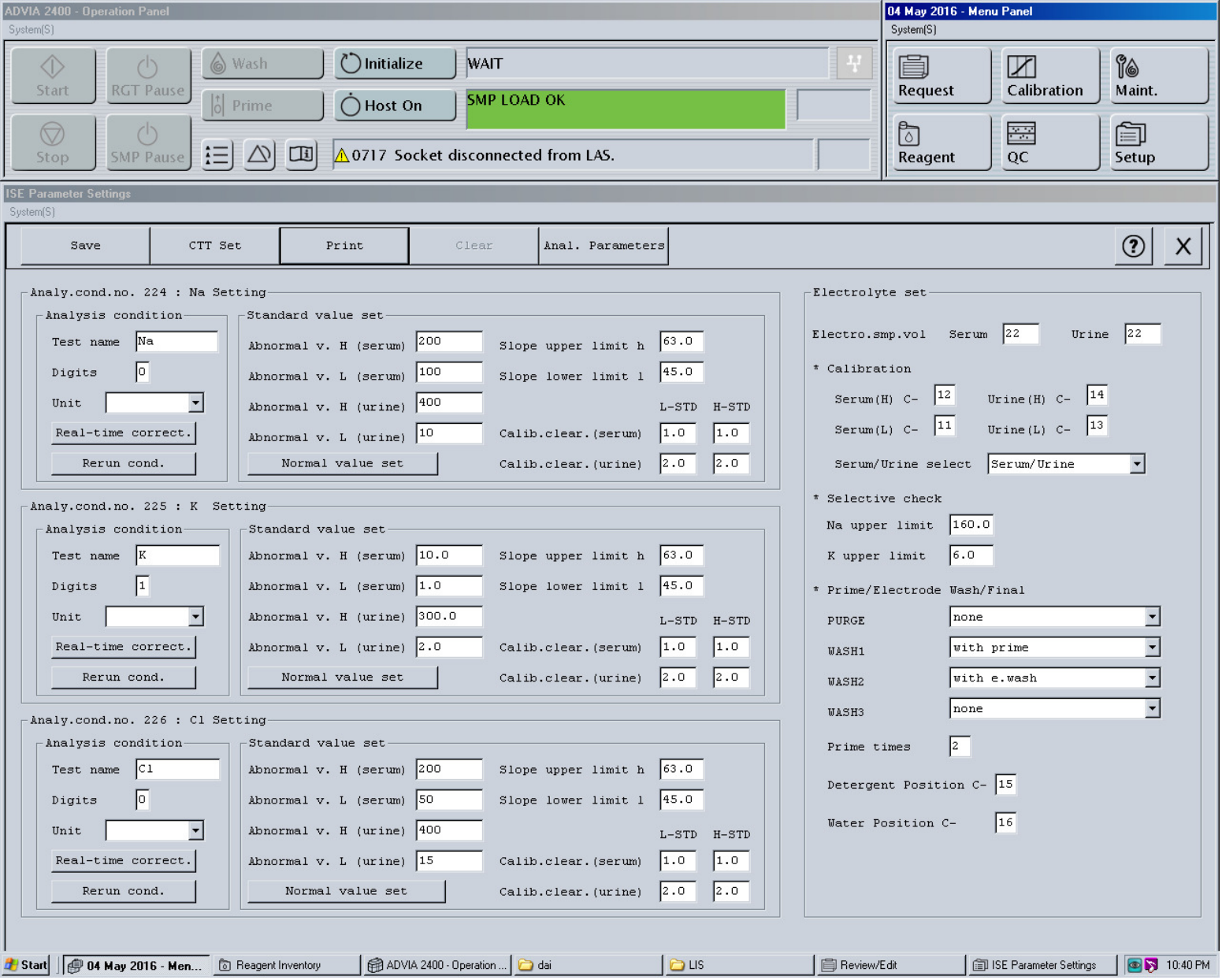
ADVIA 2400 - Operation Panel
System(S)
Start
RGT Pause
Stop
SMP Pause
Wash
Initialize
WAIT
Prime
Host On
SMP LOAD OK
0717 Socket disconnected from LAS.
04 May 2016 - Menu Panel
System(S)
Request
Calibration
Maint.
Reagent
QC
Setup
ISE Parameter Settings
System(S)
Save
CTT Set
Print
Clear
Anal. Parameters
Analy.cond.no. 224 : Na Setting
Analysis condition
Test name Na
Digits 0
Unit
Real-time correct.
Rerun cond.
Standard value set
Abnormal v. H (serum) 200
Abnormal v. L (serum) 100
Abnormal v. H (urine) 400
Abnormal v. L (urine) 10
Normal value set
Slope upper limit h 63.0
Slope lower limit l 45.0
L-STD H-STD
Calib.clear.(serum) 1.0 1.0
Calib.clear.(urine) 2.0 2.0
Analy.cond.no. 225 : K Setting
Analysis condition
Test name K
Digits 1
Unit
Real-time correct.
Rerun cond.
Standard value set
Abnormal v. H (serum) 10.0
Abnormal v. L (serum) 1.0
Abnormal v. H (urine) 300.0
Abnormal v. L (urine) 2.0
Normal value set
Slope upper limit h 63.0
Slope lower limit l 45.0
L-STD H-STD
Calib.clear.(serum) 1.0 1.0
Calib.clear.(urine) 2.0 2.0
Analy.cond.no. 226 : Cl Setting
Analysis condition
Test name Cl
Digits 0
Unit
Real-time correct.
Rerun cond.
Standard value set
Abnormal v. H (serum) 200
Abnormal v. L (serum) 50
Abnormal v. H (urine) 400
Abnormal v. L (urine) 15
Normal value set
Slope upper limit h 63.0
Slope lower limit l 45.0
L-STD H-STD
Calib.clear.(serum) 1.0 1.0
Calib.clear.(urine) 2.0 2.0
Electrolyte set
Electro.smp.vol Serum 22 Urine 22
* Calibration
Serum(H) C- 12 Urine(H) C- 14
Serum(L) C- 11 Urine(L) C- 13
Serum/Urine select Serum/Urine
* Selective check
Na upper limit 160.0
K upper limit 6.0
* Prime/Electrode Wash/Final
PURGE none
WASH1 with prime
WASH2 with e.wash
WASH3 none
Prime times 2
Detergent Position C- 15
Water Position C- 16
Start
04 May 2016 - Men...
Reagent Inventory
ADVIA 2400 - Operation ...
dai
LIS
Review/Edit
ISE Parameter Settings
10:40 PM