

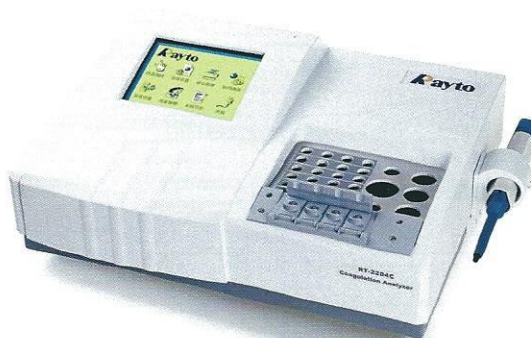
RT-2204C

Coagulation Analyzer

Test Report

Name: Sex: Age: Dept:
 Date: Sample: Diagnose: Sender:
 Bed No:

Program	Full name	Result	Reference range
PT	11.3s-1.12-1.06(INR)-224.6mg/dl	(9.8-12.7)	
APTT	28.6s-1.09	(23.4-30.6)	
TT	11.5s-1.02	(8.0-13.0)	
FIB	219.6mg/dl	(200-400)	
Print Date: 05/13/2004		Operator:	Checker:



Programming

Test: PT Protrombin Time
 Reagent: []
 Sample vol (ul): 25 Reagent vol (ul): 50
 Pressure 1: 200 Pressure 2 (PS): 0
 Test time (s): 200 Result port: 5 %
 Reference: 0.0 INR 0.000
 Normal range: 0.0 - 0.0
 Formula: $y = 0.44 \ln(x - 0.0) + 0.0$ CR20

4 tests combination

Test Combination
 1 PT 2 APTT 3 FIB 4 TT
 1 PT 2 PT 3 APTT 4 APTT
 1 PT 2 TT 3 PT 4 TT
 1 PT 2 FIB 3 FIB 4 FIB
 1 AT to 2 APCR 3 D Dimer 4 Protein 2

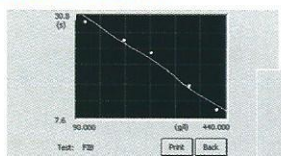
Testing

Sample warning... time left 01:55
 1:PT 2:PT
 Add reagent Add sample
 3:PT 4:PT

Patient data setting

Input patient information
 Date: 20040720 SampleNO: 001
 Name: [] Age: 24
 Sex: male female unknown
 Dept: XXXX Sender: XXXX
 Patient NO.: 04072005 Bed NO.: 124

Standard Curve



Main Menu

Kayto

Technical Specifications

Principle	Scattered light with percentage analysis
Test Channel	4 channels
Light Source	Durable LED detector
Test speed	Normally 20-60 secs, Maximum time up to 600 secs
Sample position	24 positions
Reagent position	6 positions (1 magnetic mixer included)
Minimum reagent cost	25ul for TT, FIB, PT, APTT
Memory	10000 test results
Display	6" LCD (320 x 240, 256 gray scale)
Input	Touch panel or external mouse
Output	External printer(optional)
Net weight	6.5KG
Dimensions L x W x H (mm)	410 x 310 x 160
Power supply	AC 110V/220V±10%, 50/60Hz



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