

CRC-15R[®] Enhanced Software

Add more functionality to your CRC-15R Dose Calibrator with the CRC-15R ENHANCED SOFTWARE, with all of the same great features of the CRC-15R plus a few new ones.

- Inventory control
- Dose table calculations
- Newly added linearity protocol
- Radiochromatography QC package
- Built in geometry testing

The CRC-15R ENHANCED SOFTWARE will still perform the Daily QC protocol, zero adjust, background subtraction, system test, accuracy (with a deviation percentage) and constancy.

In addition, the software will calculate dose tables, perform geometry tests (for between 2 and 10 measurements), do radiochromatography, calculate linearity (using standard, Lineator or Calicheck methods) and maintain radiopharmaceutical inventory of kits or unit doses.

All of the acquired data are printable.

The CRC-15R Enhanced Software is an available option in all new CRC-15R Dose Calibrators or it can be added to your existing CRC-15R.

Features

- ◆ Capintec quality and reliability
- ◆ Calculation of a printable dose table
- ◆ Inventory control - maintains inventory of unit doses and kits.
- ◆ Linearity test - calculates a report for standard lineator and calicheck methods
- ◆ Geometry test showing variations for 2 to 10 different measurements
- ◆ Radiochromatography of Lit QC strips , one strip, two strip, HMPAO and MAG3

STANDARD LINEARITY		
#	MEASURED	%VAR
1	50.4mCi	2.10
2	36.5mCi	1.85

Any Key to Continue

Standard Linearity Test Results Screenshot

INVENTORY
1. ADD
2. KIT
3. WITHDRAW
4. PRINT
5. DELETE

Inventory Menu

QC TEST	
Single Strip	
Top	/ (Top + Bottom)
	%
Bottom	/ (Top + Bottom)
	%

Any Key to Continue

Single Strip Result Screen

