



Triage BNP -

(BNP)

).

4,79

550 000

BNP

(BNP) -
ó

BNP.

BNP

BNP

BNP

Triage BNP

BNP

()

15

Triage BNP

_____:

BNP

BNP

_____:



25



25



1



1 ROLL

- 25
- 25 250
-
-
-
- Triage MeterPro (55071)
- Triage BNP Controls Levels 1,2 (98013XR, 98014XR)
-
- *in vitro*
-
-
- Triage BNP
-
- BNP
-
-

- (35°F 46°F) 2° 8°
- 14 , 14 ,
- , (15 ó 1).
- ,
- .
- 24 .
- -20° . 24 ,
- ,
-) (
- .
- .
- .

TRIAGE

(QC Device)

-

:

- 1.
- 2.
- 3.

«FAIL» () «PASS» () 3

(1 24).

_____ :

1. ON.
2. «Run test» Enter.
3. «Insert QC Device into meter»
4. ()
5. Enter.
- 6.
- 7.

: <No QC Device data in memory. Install QC Device Code Chip>.

:

- ()
- Enter - : <Code chip for QC device ____ installed>
- Enter
-

8. <No QC Device data in memory. Install QC Device Code Chip> (. 9),

- 9.
- 10.

Triage Meter



1. **<Install New Code Chip>.** **Enter.**
2. ()



3.

1

•

•

250

(

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•

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2

•

•

•

•

<Run test>

Enter.

<Patient Sample>

Enter.

Enter.

Enter

Enter.

<Confirm Patient ID>.

<Correct Patient ID>.

•
Enter.
NB:
30

30

3

-
-
-

(**Print**)

Triage Meter

-

Triage BNP ó 5 5000 pg/mL. **Print.**

Triage BNP
()

BNP,

Triage BNP

2

« »
Biosite,)

2 (**Triage.**

Triage QC Device ó

24

NB:

« ».

Triage MeterPro.

Triage BNP,

Triage BNP

- : BNP < 100 pg/dL ()
- : BNP > 100 pg/dL ()
- Cut off ó 100 pg/dL
- > 5000 pg/dL - , Triage
- BNP, 72

Triage BNP ó 5 pg/dL.

Triage BNP

Abciximax	Dopamine	Nitroglycerin
Acetaminophen	Enalapril Maleate	Noraminopyrine
Acetylsalicylic acid	Dipyridamole	Oxazepam
Activase	Erythromycin	Oxytetracycline
Allopurinol	Furosemide	Phenobarbital
Amiodarone	Eptifibatide	Phenytoin
Ampicillin	Hydralazine	Probenecid
Ascorbic Acid	Hydrochlorothiazide	Procainamide
Amlodipine Besylate	Heparin	Propranolol
Atenolol	Isosorbide dinitrate	Quinidine
Caffeine	Indomethacin	Simvastin
Captopril	Lisinopryl	Sulfamethoxazole
Cyclosporine	Lovastatin	Theophylline
Chloramphenicol	Methyldopa	L-thyroxine
Clopidogrel Bisulfate	Mirinone lactate	Trimethoprim
Diclofenac	Nicotine	Verapamil
Digoxin	Nicotinic Acid	Warfarin
Diltiazem	Niphedipine	
Digitoxin	Nitrofurantoin	

Reactivity with Related Proteins and Peptides		
Substance	Concentration of Substance	% Recovery
Renin	50 ng/mL	104%
Aldosterone	1 µg/mL	104%
Angiotensin I	600 pg/mL	108%
Angiotensin II	600 pg/mL	108%
Endothelin I	20 pg/mL	101%
Adrenomedullin (ADM)	1000 pg/mL	97%
Alpha-Atrial Natriuretic polypeptide 1-28	1000 pg/mL	104%
Prepro BNP 22-46	1000 pg/mL	104%
Prepro BNP 1-21	1000 pg/mL	106%
Arg Vasopressin	1000 pg/mL	96%
C-type natriuretic Peptide 53	1000 pg/mL	106%
Prepro-ANF 56-92	1000 pg/mL	104%
Prepro-ANF 104-123	1000 pg/mL	97%
Urodilatin (CCD/ANP) 95-126	1000 pg/mL	100%
Angiotensin III	1000 pg/mL	108%
Prepro-ANF 26-55	1000 pg/mL	107%

Triage BNP

CV = 10%.

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