

BeneVision N1

Quick Reference Guide



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C N1 B C M
B C M
N1




BeneVision N1 Central Monitoring System (CMS)

Enter Demographics from the Central Monitoring System (CMS)

I... N1... CM...
... CM... N1... I...
... N1...
... CM...


Enter Demographics from the ADT Database

I... N1... AD...
... N1...
... H... AD...

E... Find Patient...
... Main Menu  Find Patient
Patient Management...

F... Patient Management... Find Patient.

... AD...
E... ID.

... Search...
...
...  ... N1...
... OK...


Note: F... AD... ADT Query...

Note: L... AD... N1...

Discharge a Patient

... D...
(...)...
... Discharge...


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Main Menu  Discharge
Patient Management
Discharge patient
A Discharge

STANDBY




Enter Standby

Main Menu  Standby
Patient Management
Location
Standby
N1
OK




Main Menu  Standby Patient
Management
Location
OK

Resume Monitoring

Main Menu  N1
Resume Monitor.
Monitor.

PRINT

Realtime Waveforms (Laser printer connection required)

Main Menu  N1

Report Setup Main Menu 
Realtime Report

Print.

Adjust Printed Waveforms

Main Menu  Report Setup
Report

Realtime Reports


Current Waveforms.

Print.

Main Menu  Report Setup
Report

Realtime Reports

Selected Waveforms.



Print.

End Case Report

ECG

G.



03.29.1. (-GB)/MCID 55. () 525 0 0 9.25 36.28 15

BeneVision N1 12-lead ECG, ST-T, and Holter

... E ... Set As End Case Report.
... Main Menu  

ECG



Adjust ECG Lead

... N1 ...
... ECG L ...
... ECG ... ECG.
... Setup ...
... Lead Set ...
... ECG1 ...
... Main Menu  

Enable Pacemaker Detection

... N1 ... 
... N1 ...
... ECG ... ECG.
... Pacer ...
... Paced_ Yes.
... Main Menu  

Initiate ECG Relearn

... ECG ... N1 ...
... ECG ... ECG.
... Relearn ...
... Main Menu  

Initiate ST Analysis

... N1 ...
... ECG ... ECG.

... .. ST *... ..*

... ..

BeneVision N1 English

NIBP

Initiate A Non-Invasive Blood Pressure Measurement (NIBP)



NIBP Start/Stop 

NIBP Start NIBP

Main Menu  

Stop Non-Invasive Blood Pressure Measurement (NIBP)



current NIBP NIBP Start/Stop 

NIBP Stop NIBP

Main Menu  

BeneVision N1



Set A Non-Invasive Blood Pressure Measurement Interval

N1 NIB

N1:

NIBP Measure

Interval

...

NIB NIB

Interval

Interval: 1 min, 2 min, 2.5 min, 3 min, 5 min, 10 min, 15 min, 20 min, 30 min, 1 h, 1.5 h, 2h, 3h, 4h, 8h:

NIB

Sequence NIB Sequence

Main Menu X



Configure A Custom Sequence

NIB NIB

Interval Sequence

Sequence

Duration Interval

Main Menu X

Factors that Affect Blood Pressure Measurement Accuracy

(B) ()

()

T G

BeneVision N1

B ()
 B.
 E B
 10. 40 H
 T
 F B
 2 H
 A D
 NIB
 H B
 B
 10
 20 H
 D B
 10. 15 H B.
 T B. 15
 H 4. 12 H
 B
 (5. 8 H), (10. 15 H), (10. 30 H).

Guidance Table

Cuff Description	Limb Circumference
C	10 - 19
A	18 - 26
A	25 - 35
L A	33 - 47
	46 - 66




BeneVision N1



Technical Alarms

Main Menu  

RESET ALARMS

an alarm for the duration of the alarm N1
Alarm Reset 


PAUSE ALARMS/PAUSE ALARM TONES

alarms N1
Alarm Pause 
Audio Pause 

WARNING:

SCREEN DISPLAY

Screen Setup 

Main Menu  Choose Screen Display

Normal Screen: ()

Big Numerics: 6 ()

ECG Full Screen: (5, 6, 12): 7 8 ECG

ECG 12-Lead (Optional): 12 ECG

Main Menu 

BeneVision N1

Normal Screen

Note2: D
M

REVIEW

Tabular Trends

Main Menu 

Tabular Trends Review

Trend Group Custom

Interval

Main Menu 



N1

Main Menu 

Tabular Trends Review



Print

Main Menu 



Arrhythmia and Alarm Events

Events 1000

Alarm Setup

N1

Main Menu 

Events Review

Details



Main Menu 



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Note: Record Setup Print Setup. N1

Full Disclosure

N1 48

J

Main Menu 

Full Disclosure Review

Setup.

Storage

Display(Maximum: 3) R D

 Full Disclosure.



Main Menu  

VOLUMES

J N1

Alarm Volume

J N1

Main Menu  Setup Alarm

Alarm Volume.

BeneVision N1

Main Menu  Display Display

Key Volume.

0-10 (0= 10=M).

Main Menu  X

Beat Tone

ECG (). N1

ECG ECG ECG.

Setup.

QRS Volume.

0-10 (0= 10=M)

Main Menu  X

2 2 SpO₂.

PR Setup.

QRS Volume.

0-10 (0= 10=M).

Main Menu  X

* The minimum volume range (X) is configurable.

Note: H

2

DATE AND TIME

N1 N1




Main Menu  Time System

Date Time.

BeneVision N1 Temperature and Humidity

... Date Format.
... E ... 24 Hour Time ...
... E ... Daylight Saving Time ...
... Main Menu  
| ... (CM) ...
... (HI) ...

PARAMETER COLORS

... N1 ...
... (...) ...
... N1 ...
... Main Menu  ...
... Param Color ... Parameters, ...
...
... Main Menu  

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For more information:

• For more information on the BeneVision N1, please refer to the  [BeneVision N1 User Manual](#).
• For more information on the BeneVision N1, please refer to the [BeneVision N1 Installation Manual](#).

Note: The BeneVision N1 should be cleaned and disinfected every 60 days.

CLEANING/DISINFECTING

Cleaning the Equipment and Mounting Kits

Clean the equipment and mounting kits (M) and the display (D) regularly to ensure the accuracy of the measurements. The equipment and mounting kits should be cleaned and disinfected every 60 days.

• For more information on the cleaning and disinfecting process, please refer to the [BeneVision N1 User Manual](#).

• D: The display should be cleaned and disinfected every 60 days. The display should be cleaned and disinfected every 60 days. M: The mounting kits should be cleaned and disinfected every 60 days.

• For more information on the cleaning and disinfecting process, please refer to the [BeneVision N1 User Manual](#).

• For more information on the cleaning and disinfecting process, please refer to the [BeneVision N1 User Manual](#). The equipment and mounting kits should be cleaned and disinfected every 60 days.

• D: The display should be cleaned and disinfected every 60 days. A: The accessories should be cleaned and disinfected every 60 days.

Note: The BeneVision N1 should be cleaned and disinfected every 60 days.

Disinfecting the Equipment and Mounting Kits

Disinfect the equipment and mounting kits (M) and the display (D) regularly to ensure the accuracy of the measurements. The equipment and mounting kits should be disinfected every 60 days. The display should be disinfected every 60 days. M: The mounting kits should be disinfected every 60 days. A: The accessories should be disinfected every 60 days.

Note: The BeneVision N1 should be disinfected every 60 days.

Cleaning and Disinfecting the Accessories

For more information on the cleaning and disinfecting process, please refer to the [BeneVision N1 User Manual](#). M: The mounting kits should be cleaned and disinfected every 60 days.

STERILIZATION

BeneVision N1 Eye Tracking Glasses

... ..
... ..
... ..



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mindray
NORTH AMERICA