

Endless Love



To Guard The New Life Safe



1.1.1

BM-100C

Transcutaneous Jaundice Detector

Portatyvus (nešiojamas) prietaisas neinvaziam transkutaniniam naujagimių bilirubino kiekio matavimui.

CE 0123

Stock code [300314]

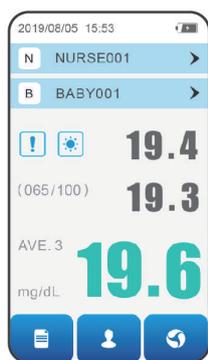
DAVID

Brief Introduction

Effective, User-friendly, Intelligent transmission

Aparate integruotas lietimui jautrus ekranas

- 1.1.8 3.0 inch color touch screen, large character indicates and read measurement value clearly and rapidly; On-screen display of multiple measurement data, and simultaneous storage of multiple patient information, achieving data management to patients;
- 1.1.13 Configured with bar code reader, by scanning QR and bar code, it can check or enter nurse and patient ID quickly and accurately;
- 1.1.16 Configured with micro USB data communication connector, can be connected with PC to transmit data, record and management are simple.



Dvieju paskutinių matavimų ir jų vidurkio rezultatai rodomi vienu metu

1.1.9



Long endurance, environment friendly and durable

Equipped with charging base, enduring built-in chargeable battery,

Prietaisas turi veikimą iš pakraunamo akumuliatoriaus, kurio talpa leidžia atlikti 2000 matavimų

- 1.1.11 measuring 2000 times after batter is full;
- Xenon flash lamp with long lifespan (measurement $\geq 150,000$ times);
- Charging base with the function of check screen, consumable-free,

Sviesos šaltinio resursas

1.1.5

saving cost for check.

1.1.12

Accurate measurement and quick check

Effective check to identify patient with high-risk jaundice precisely,

conform to the newest clinical guidance;

Daugkartinio naudojimo jutiklis. Nereikalinga prietaiso kalibracija, prieš atliekant matavimus su sekančiu pacientu

1.1.7

Constant measurement to multiple patients without repeating calibration;

- 1.1.9 Average measurement: this function permits 1~5 times setting of average measurement to ensure the accuracy on results;

Pastrenkami matavimo vienetai: $\mu\text{mol/l}$ arba mg/dL

- 1.1.4 Converting between two kinds of measurement unit mg/dL , $\mu\text{mol/L}$.

- 1.1.2 Measurement range 0-25.0 mg/dL (0-425 $\mu\text{mol/L}$)

Bendro bilirubino matavimo ribos

Standard Configuration

- 1.1.17 Consist of main body, base, power adapter, bar code reader and USB data communication connector.

Integruotas brūkšninio kodo (angl. barcode) skaitytuvas.

Bar Code Reader



Two kinds of

light source:

transmitting terminal:

Xenon flash lamp

receiving terminal:

Integruotų jutiklių tipas - silikoniniai fotodiodai

- 1.1.6 Silicone photodiodes

Pakrovimo stotelėje integruotas prietaiso matavimo rodmenų tikrintuvas

Inspection Screen

1.1.14



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