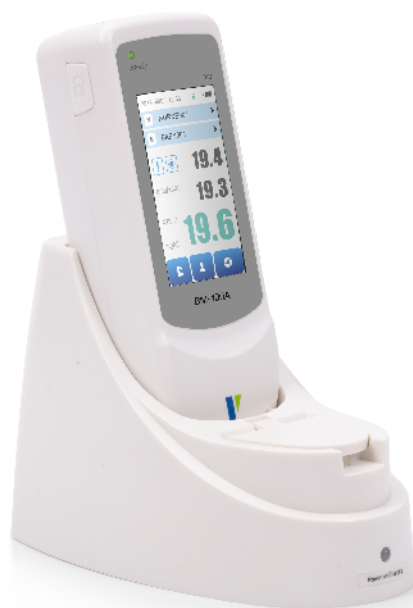


## TRANSCUTANEOUS JAUNDICE DETECTOR DAVID BM-100A

Réf. DDABM100A



CE  
0123



# TRANSCUTANEOUS JAUNDICE DETECTOR DAVID BM-100A

Réf. DDABM100A

The device is intended to use to measure the serum bilirubin levels of neonates

Measures in a few seconds the transcutaneous bilirubin levels in mg/dL or  $\mu\text{mol/L}$  by simply and gently press the device probe of new born forehead or sternum.

Easy to use and carry around with its charging base, it is very convenient and adapted to Health Care Professionals in neonat department and to midwives practices.

- Enduring light source: xenon flash lamp with a long lifetime (measurement  $\geq 150\,000$  times)
- 3" color touch screen
- Chargeable battery with charging base
- Measurement range: 0.0 to 25.0mg/dL or 0 to 425  $\mu\text{mol/L}$
- Accuracy (+/-1.5mg/dL or +/-25.5 $\mu\text{mol/L}$ )
- Repeatability: <3%
- Setting of average measurement among 2 to 5 measures.
- Data storage of 100 new borns
- Optical probes automatic calibration on the base.
- Size 60 x 46 x 175mm (device only)
- Rigid and elegant case included

FEATURES			
Medical device	Yes	Classe IIa	
Marquage	CE0123	Barcode	06920716300024
Guarantee (month):	24	Customs Code	9018909911
Sterile	No		
INFORMATIONS		Main unit	
		Packaged unit	
Width (cm) :	4,6	Width packaging (cm):	26,0
Length (cm) :	6,0	Length packaging (cm) :	26,5
Height (cm) :	17,5	Height packaging (cm) :	19,0
Weight (kg) :	0,950	Weight packaging (kg) :	2,400
SPECIFIC STORAGE CONDITION			
Temperature min	-20	Temperature max	55
Humidity min	(N/A)	Humidity max	(N/A)



02/12/2022 12:31 - This article is available on our website : [www.gsh-med.fr](http://www.gsh-med.fr) with the following reference DDABM100A

All characteristics are given for information only and may be changed