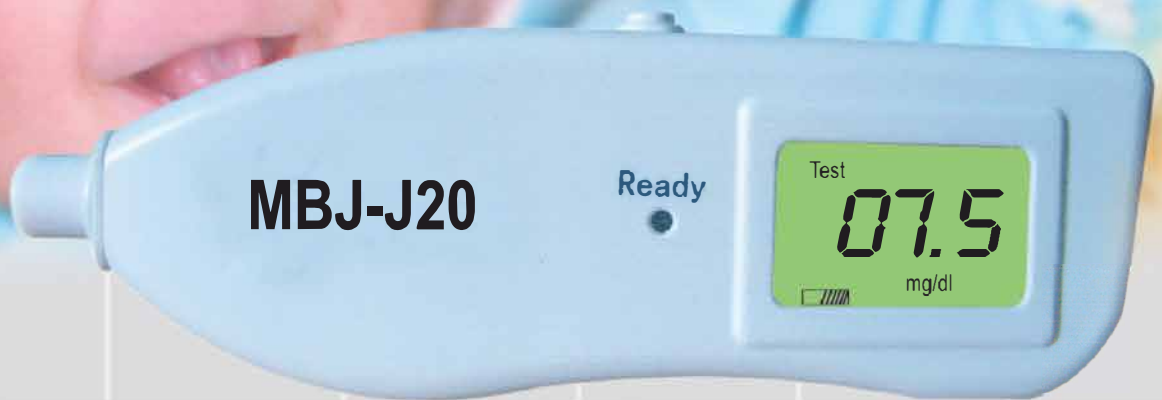


Transcutaneous Bilirubino meter



MBJ20 is a handheld instrument used in the dynamic clinical examination of neonatal jaundice. The transcutaneous concentration of Bilirubin with serum bilirubin concentration can be determined instantly and non-invasively since the detector is placed on the neonatal skin. This prevents the neonates from any discomfort typically associated with abstraction of blood samples, reduces costs since test results are immediate, and increases the working efficiency of doctors and nurses.

- ✦ **MBJ20 Transcutaneous Jaundice Detector is developed with advanced electronics and optics, adopting Fiber Optics, spectrum splitter, controlled spectrum filter, NFM switching, and information processing techniques.**
- ✦ **Accurate test, instant and safe test**
- ✦ **LCD display for convenient observation**
- ✦ **Streamline design, smart and delicate, comfortable to hold.**
- ✦ **Long service life, low energy consumption.**
- ✦ **Battery indicator clues battery power information and timely prompts battery replacement.**
- ✦ **Instant test result reading, providing Transcutaneous bilirubin concentration.**
- ✦ **Storage and memory function.**
- ✦ **Browse and delete function.**
- ✦ **Convenient self calibration.**
- ✦ **Easy to operate and maintenance.**
- ✦ **Mean value computation.**

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