



- · Lightweight and portable
- Versatile applications (34 parameters)
- Room temperature stored cartridges







# **Applications**



#### **Pediatrics/Fever Clinic**

Electrolyte monitoring for outpatient infusion



#### **Emergency**

Monitoring electrolytes in critically ill patients due to poisoning, coma and convulsions



### **Endocrinology**

Blood gases, metabolites, electrolyte and acid-base balance monitoring in patients with diabetic ketoacidosis



Monitoring electrolytes in critically ill patients



## Neurology

Blood gases and acidbase balance monitoring for patients with stroke and coma



### Respiratory

Classification of respiratory failure, assessment of hypoxia, and guidance for ventilator adjustment

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#### Surgery

Monitoring electrolytes during operation



#### **Cardiology**

Blood gases and electrolyte monitoring for patients with heart attack



#### Anesthesiology

Monitoring electrolytes during surgical anesthesia (preoperative, intraoperative and postoperative)



### Gastroenterology

Monitoring electrolytes in patients with diarrhea and vomiting accompanied by coma



## **Obstetrics and** Gvnecology/ Neonatology

Diagnosis of neonatal asphyxia, assessment of neonatal pulmonary disease and monitoring of acid-base balance

# How to use



Scan the barcode on the cartridge pouch and take out the cartridge.



Fill the inlet with sample and cover the cap to seal the sample inlet.



Insert the cartridge until it clicks. Wait for the results.

### For in vitro diagnosis only.

For the intended use of the product, precautions and contraindications, please refer to the instructions. This material is intended for academic exchange and training of professionals only.

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