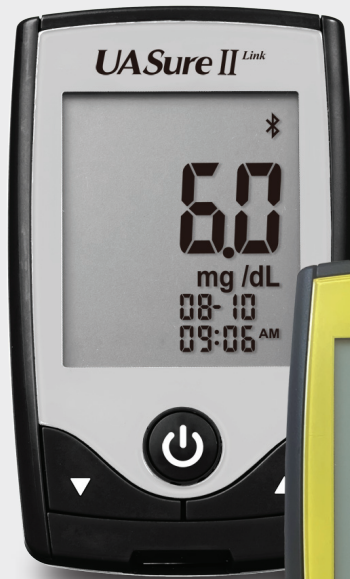


UASureTM II & UASureTM II *Link*

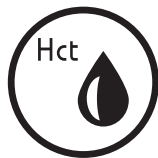
Blood Uric Acid Monitoring System



CE 0197



Small Blood Sample



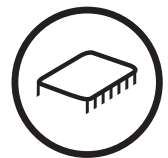
HCT 20-60%



Quick Result



Portable



Large Memory

The UASure II Blood Uric Acid Monitoring System, employing advanced biosensor technology, is the first hand-held system with Bluetooth connectivity ever on the market for both healthcare professionals and individual users with the convenience of a portable device and easy operation for blood uric acid monitoring.

APEXBIOTM

UASure II™ & UASure II™ Link Blood Uric Acid Monitoring System

Regular screening and long-term follow-up of blood uric acid concentration are important in the detection of asymptomatic hyperuricemia; a medical condition which can contribute to certain renal diseases and can also lead to the development of primary and secondary gout if ignored.

According to a study from Harvard University and Boston University, people who have gout may contend with an increased risk of type 2 diabetes, and women seem more vulnerable than men, the women with gout were 71% more likely to develop diabetes compared with people without gout. For men, the increased risk was 22%.⁽¹⁾

⁽¹⁾ Rho YH, Lu N, Peloquin C, et al., Independent impact of gout on the risk of diabetes mellitus among women and men: a population-based, BMI-matched cohort study. Ann Rheum Dis (2014) doi: 10.1136/annrheumdis-2014-205827. [Online First 2 October 2014]

Easy to use



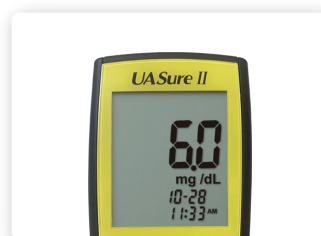
1. Easy Insertion



2. For Fingertip Testing



3. Apply Sample



4. Results in 10 Seconds

Specifications

Test Sample: Capillary Whole Blood

Measurement Range: 3-20 mg/dL

Test Time: 10 Seconds

Sample Volume: $\geq 1.5 \mu\text{L}$

Hematocrit Range: 20-60%

Memory: 200 Test Results

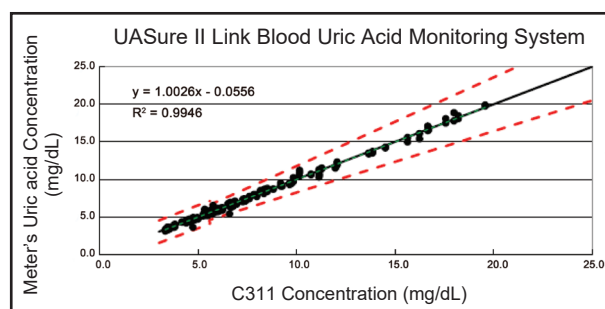
Data Transfer: Bluetooth (UASure II Link)

Battery: 1 x CR 2032 3V Lithium Coin Cell Batteries

Dimensions: 80L x 50W x 14H (mm)

Weight: 34g

Accuracy Study For Capillary Blood



Number of Readings:	690
Sample Range:	3.32 to 19.58 mg/dL

Total within $\pm 15 \text{ mg/dL}$ & $\pm 18\%$
688/690 (99.7%)

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* Specifications may vary according to different authorized bodies.

* Actual content of the product is subject to change without notice.

