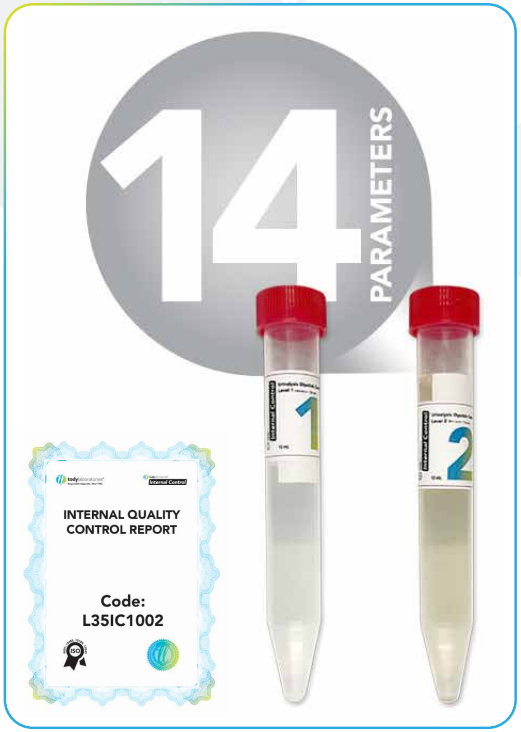
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Responsible diagnostic. Since 1993.

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Internal Control

We deliver **Internal Quality Controls**:





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Urine Control

Urinalysis Control: Level 1 and 2 set intended for the monitoring of accuracy and precision of results.
Analytes: Albumin, Bilirubin, Blood, Creatinine, Glucose, hCG, Ketones, Leukocytes, Nitrite, pH, Protein, Specific Gravity, Urobilinogen, Ascorbic Acid.
Value assignment is performed in-house using a number of urine strips. ***Compatible with*** urine strips from a variety of manufacturers.

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Erythrocytes Control

Blood Transfusion can be fatal if incorrectly administered. ABO typing is the first test done on blood when it is tested for transfusion. ABO incompatibilities are the major cause of fatal transfusion reactions. To protect against these incompatibilities, typing is done in two steps. In the first step, called forward typing, the patient's blood is mixed with serum that contains antibodies against type A, B or AB blood. A determination of the blood type is based on whether or not the blood clots in the presence of these sera. In reverse typing, the patient's blood serum is mixed with erythrocytes that are known to be of a certain type. Again, the presence of clotting is used to determine the blood type. We offer 4 groups of **erythrocytes control**: A1, A2, B and 0 with 6 weeks shelf life.

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