Hypertension

LIAISON® Aldosterone
Fully automated solution for the diagnosis of hyperaldosteronism
Hypertension

LIAISON® Aldosterone

The LIAISON Aldosterone assay is a chemiluminescent immunoassay (CLIA) for the in vitro quantitative determination of aldosterone in human serum, plasma and urine specimens. Aldosterone measurements are intended for use in the diagnosis and treatment of primary aldosteronism.

SPECIFIC

- The use of specific Monoclonal antibodies ensures highly specific determinations in urine and serum/plasma
- 100% specificity for Aldosterone - no cross reactions with the major reactants

PRECISE

- Inter-assay CV% < 10
- Intra-assay CV% < 4.2
- Excellent precision to reduce the intra laboratory variability

FLEXIBLE

- Wide measuring range: 0.97 - 100 ng/dL
- Functional sensitivity: 1.91 ng/dL
- Analytical sensitivity: ≤ 0.97 ng/dL
- Stability of the calibration curve: 2 weeks
- Sample type: Serum, Plasma EDTA, Urine

ACCURATE

- Reliable dilution for samples greater than 100 ng/dL

EFFICIENCY

- High throughput
- Ready to use reagents
- Easy handling
- Urine protocol without extraction

The LIAISON® Aldosterone assay is a fully automated solution for reliable assessment of hypertension. Together with LIAISON® Direct Renin assay, is a practical and simple tool assist clinicians in the management of primary aldosteronism.

Ordering information

<table>
<thead>
<tr>
<th>LIAISON® Aldosterone (310450)</th>
<th>LIAISON® Aldo Neutralization Buffer (310452)</th>
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<tbody>
<tr>
<td>LIAISON® Aldosterone Controls (310451)</td>
<td>LIAISON® Endocrinology Diluent (319133)</td>
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<tr>
<td>LIAISON® Direct Renin (310470)</td>
<td>LIAISON® Direct Renin Control Set (310471)</td>
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AVAILABLE ON LIAISON® SYSTEMS

Product availability subject to required regulatory approval