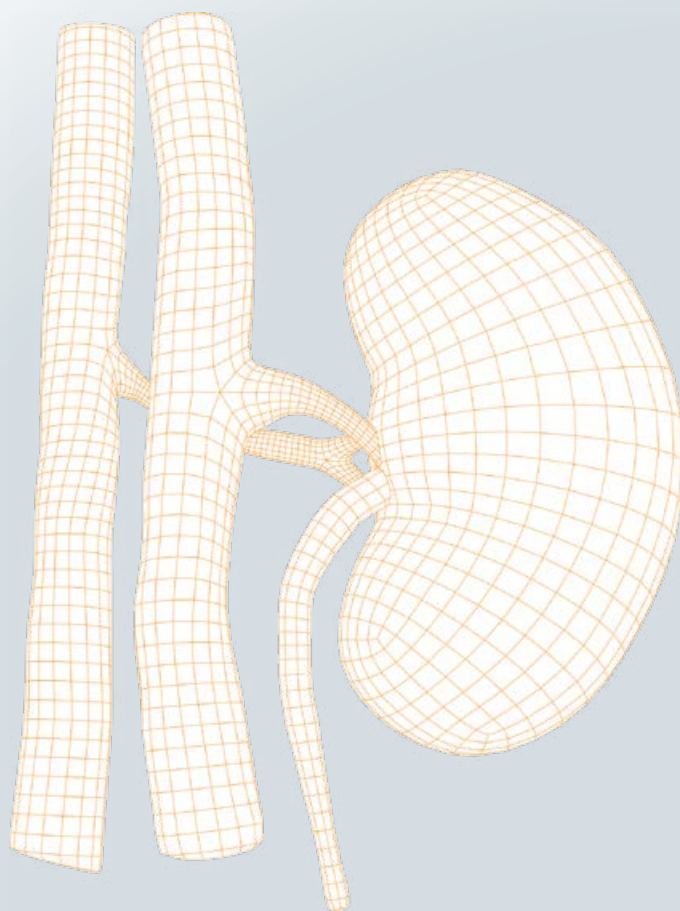


Hypertension

LIAISON[®] Direct Renin

Highly sensitive for the accurate
diagnosis of hypertension



DiaSorin

The Diagnostic Specialist

FOR OUTSIDE THE US ONLY

Hypertension

LIAISON® Direct Renin

The LIAISON® Direct Renin assay uses chemiluminescent immunoassay (CLIA) technology for the in vitro quantitative determination of renin in human EDTA-plasma specimens. Renin measurement assists in the diagnosis and treatment of different forms of hypertension in humans.

■ RELIABLE

- Referred to: WHO IRP 68/356

■ EFFICIENCY

- High throughput
- Easy handling

■ FLEXIBLE

- Wide measuring range: up to 500 $\mu\text{IU/mL}$
- Functional sensitivity: $< 1.96 \mu\text{IU/mL}$
- Analytical sensitivity: $< 0.53 \mu\text{IU/mL}$
- Hook effect: $> 150000 \mu\text{IU/mL}$
- Stability of the calibration curve: 4 weeks
- Storage of samples: rapidly deep frozen or at RT

LIAISON® Direct Renin

Utilises monoclonal antibodies direct against specific epitopes of the renin molecule allowing its accurate and sensitive direct quantification. The LIAISON® Direct Renin assay is considered as a suitable alternative to PRA.

The LIAISON® Direct Renin is:

- ▶ a simpler, faster, more reproducible alternative to Plasma Rennin Activity (PRA) assays.
- ▶ highly suitable to improve laboratory workflow.
- ▶ standardized to WHO IRP 68/356 in order to provide accurate results to assist clinicians in the management of hypertensive patients.

Ordering Information

LIAISON® Direct Renin (code 310470)	LIAISON® Aldosterone (310450)
LIAISON® Direct Renin Control set (code 310471)	LIAISON® Aldosterone Control (310451)
LIAISON® Endocrinology Diluent (code 319133)	LIAISON® Aldo Neutralization Buffer (310452)

AVAILABLE ON **LIAISON®** SYSTEMS

Product availability subject to required regulatory approval



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