

NEW!

CYFRA 21.1 IRMA

Code: RK-211CT 100 tubes

Immunoradiometric assay for the quantitative in vitro determination of the cancer associated antigen CYFRA 21.1 in human serum.

FLOW CHART

Add to coated tubes:

- 100 μ L calibrator/control/sample
- 100 μ L tracer

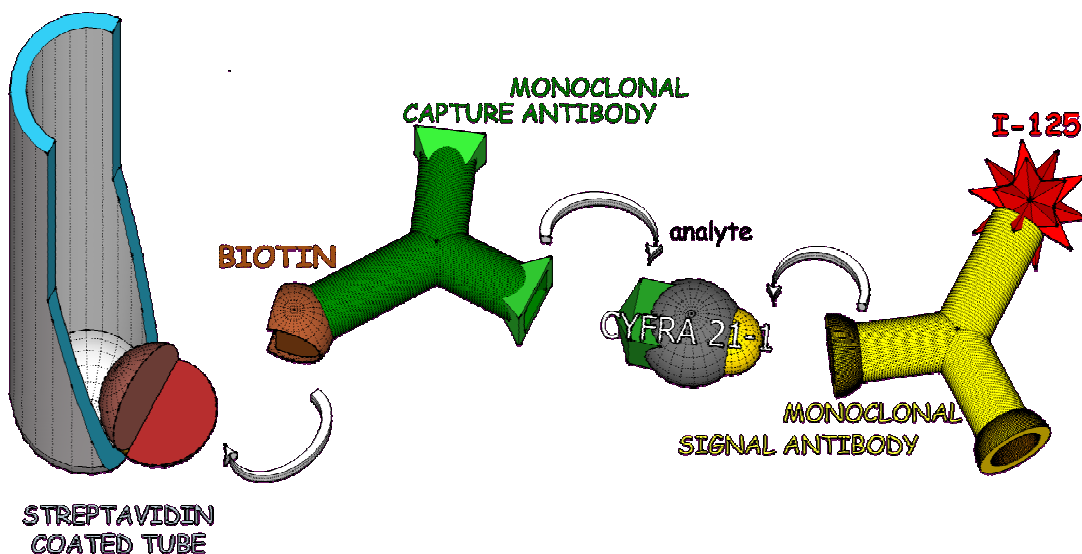
Incubate overnight at 2 - 8°C

ESSENTIALS

- *Simple format, coated tube IRMA*
- *One step procedure*
- *Overnight incubation*
- *Assay based on BM19.21 and KS19.1 monoclonal antibodies from Fujirebio Diagnostics Inc.*

THEORY IN PICTURES

Sandwich-type assay using two monoclonal antibodies against different epitopes of the molecule



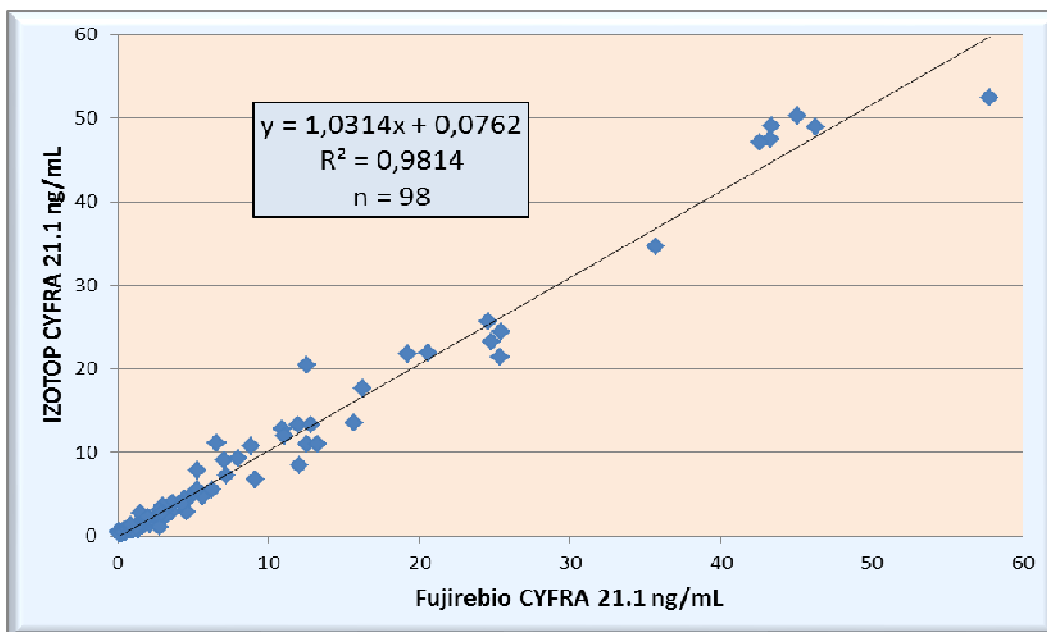
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PERFORMANCE PARAMETERS

Sample volume:	100 μL
Standard range:	0 - 60 ng/mL
Limit of Detection:	0.24 ng/mL
Hook effect:	> 400 ng/mL
Expected values:	< 2 ng/mL

METHOD COMPARISON



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