

Nano-Check™

CHF/ CVD Test

NT-proBNP/ D-Dimer / hsCRP



Nano-Check™ NT-proBNP

Product Specification

- Quantitative assay in conjunction with Nano-Checker Reader
 - Technology: Immunochromatography
 - Turn Around time: 15 minutes
 - Specimen: 80µl of Whole Blood, Plasma, or Serum
 - Storage: Room Temperature (2~30°C)
 - Shelf Life: 15 months
 - Kit Contents: 20 tests, 20 micro pipettes, 1 instruction manual
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|---|---|
| ■ Measuring Range
30 pg/ml - 15000pg/ml | ■ Reference Value
125pg/ml for patients younger than 75 years
450pg/ml for patients 75 years and older |
|---|---|

Nano-Check™ D-Dimer

Product Specification

- Quantitative assay in conjunction with Nano-Checker Reader
 - Technology: Immunochromatography
 - Turn Around time: 15 minutes
 - Specimen: 10µl of Finger prick Whole Blood, and 5µl of Plasma
 - Storage: Room Temperature (2~30°C)
 - Shelf Life: 15 months
 - Kit Contents: 20 tests, 1 bottle of developer, 20 capillary pipettes, 1 instruction manual
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|--|--------------------------------------|
| ■ Measuring Range
300ng/ml - 5000ng/ml | ■ Reference Value
400ng/ml |
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Nano-Check™ hsCRP

Product Specification

- Quantitative assay in conjunction with Nano-Checker Reader
 - Technology: Immunochromatography
 - Turn Around time: 15 minutes
 - Specimen: 10µl of Finger prick Whole Blood, and 5µl of Serum and Plasma
 - Storage: Room Temperature (2~30°C)
 - Shelf Life: 15 months
 - Kit Contents: 20 tests, 1 bottle of developer, 20 capillary pipettes, 1 instruction manual
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|--|--------------------------------------|
| ■ Measuring Range
0.5µg/ml - 20µg/ml | ■ Reference Value
10 µg/ml |
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