



Heart attack, or injury to heart muscle.

# **AFIAS/ichroma<sup>α</sup>™ Troponin T (TnT)**

- Fast processing
- Accurate result
- Simple procedure



# To determine if you have had a heart attack or injury to heart muscle

Troponins (Troponin T, I) are a group of proteins found in skeletal and heart (cardiac) muscle fibers that regulate muscular contraction. Troponin tests measure the level of cardiac-specific troponin in the blood to help detect heart injury.

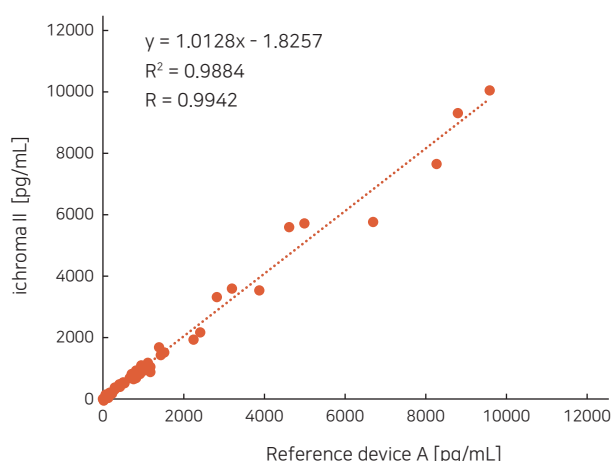
## • Specification



Item	iChroma Troponin T	AFIAS Troponin T
Sample type	WB / Serum / Plasma	
Anti-coagulant	EDTA, Heparin	
Sample volume	35 µL	100 µL (30 µL, C-tip)
Time	12 min	
Working range	10 – 20,000 pg/mL	
Cut off	100 pg/mL (WHO)	
Storage	20 month, 4-30 °C	
Catalogue No.	CFPC-122	SMFP-95

## • Performance

### iCHROMA-II



### AFIAS-6

