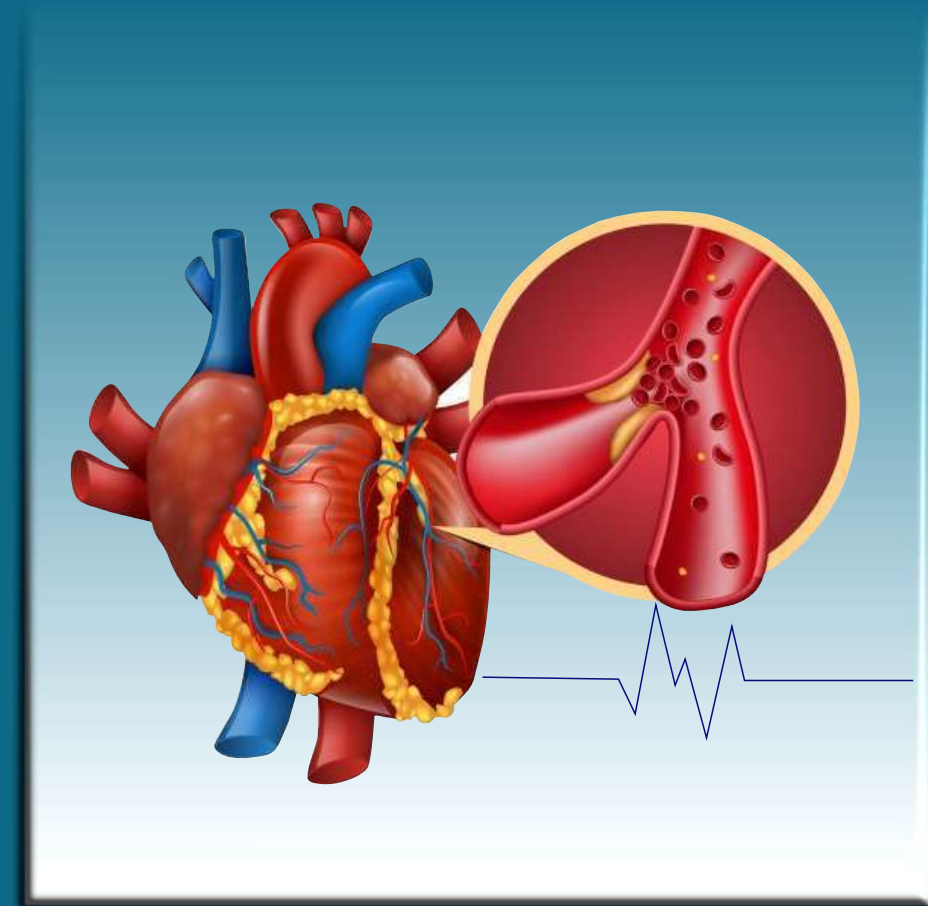


**Prevention of cardiovascular ailments
Our objective**



**Prevención de las dolencias Cardiovasculares
Nuestro objetivo**

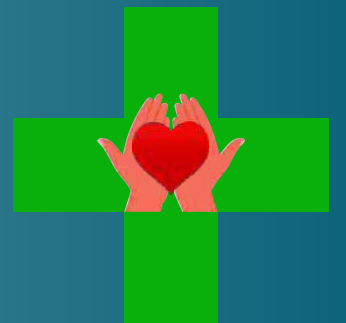
**QUICK AND SAFE TEST TO DIAGNOSE
ACUTE CORONARY SYNDROME
PRUEBA RAPIDA Y SEGURA PARA DIAGNÓSTICAR
EL SÍNDROME CORONARIO AGUDO**



**Cardiodiagnosis based on
H-FABP/Myoglobin/CKMB/cTnI Rapid Test**

**Cardiodiagnóstico basado en
H-FABP/Myoglobin/CKMB/cTnI Rapid Test**

Present in all areas of the production, certification, commercialization, marketing, logistics, distribution cycle.
Presente en todas las áreas del ciclo producción, certificación, comercialización, marketing, logística, distribución.



Responsibility

- We offer diagnostic solutions for the benefit of the patient
- Solution with a diagnosis that help patients quickly and safely
- We lower the cost structure, hospitalization time and emergency care.
- We expand the application areas in the field of rapid diagnosis.
- We cooperate with manufacturers and laboratories with innovative products.

Responsabilidad

- Ofrecemos soluciones de diagnóstico en beneficio del paciente
- Solución con un diagnóstico que ayudan a los pacientes de forma rápida y segura
- Rebajamos la estructura de costes, el tiempo de hospitalización y la atención de emergencias.
- Ampliamos las áreas de aplicación en el campo del diagnóstico rápido.
- Cooperamos con fabricantes y laboratorios con productos innovadores.



Technology

- The most modern research technology
- Developed and manufactured in China
- 4 Markers that confidently offer diagnosis in minutes
- Simple and practical use
- Quickly detects cardiovascular problems
- Can be used in whole blood, plasma or serum
- Quantifiable diagnosis with different reading systems
- Development of POCT for sanitary applications

Tecnología

- La mas moderna tecnología de investigación
- Desarrollado y manufacturado en China
- 4 Marcadores que ofrecen con seguridad el diagnóstico en minutos
- Uso sencillo y práctico
- Detecta con rapidez los problemas cardiovasculares
- Puede ser utilizado en sangre total, plasma o suero
- Diagnostico cuantificable con diferentes sistemas de lectura
- Desarrollo de POCT para aplicaciones sanitarias

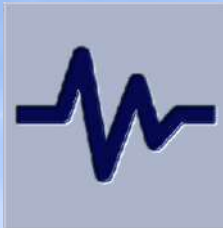


Situation -Situación



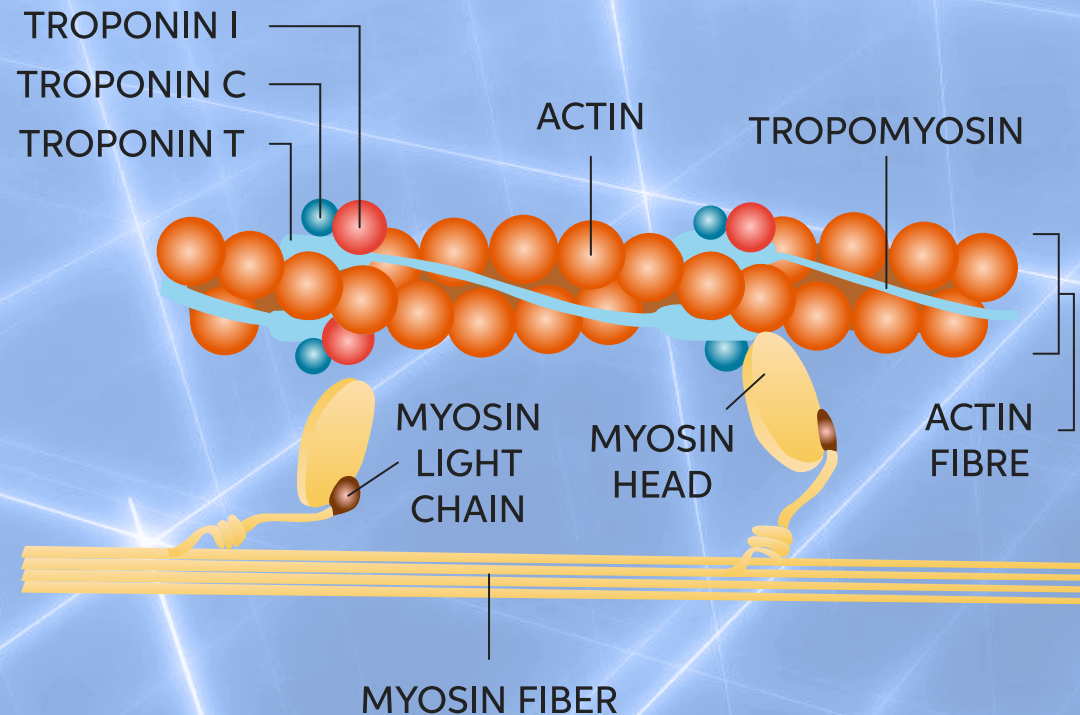
Ask:
How to know if it's really a heart attack or a heart attack?

Pregunta:
¿Como saber si realmente un ataque cardíaco o un infarto?



Not diagnosing in time is very dangerous and can cause damage irreversible heart muscle

No diagnosticar a tiempo es muy peligroso puede causar daños irreversibles el músculo cardíaco



Solution - Solución



An effective diagnostic solution enables quick response in minutes
Our test identifies the ailment: "yes" or "no"

Una solución de diagnóstico eficaz permite una respuesta rápida en minutos
Nuestro test identifica la dolencia: "sí" o "no"



The rapid test prevents heart muscle damage by detecting if positive early enough to be treated urgently

La prueba rápida evita que el músculo cardíaco se dañe detectando si es positivo con antelación suficiente para ser tratado con urgencia



Time is the most critical factor in a heart attack
El tiempo es el factor más crítico en un ataque cardíaco



The right action must be taken quickly
La acción correcta debe tomarse rápidamente



With our COMBO CARDIO TEST CASSETTE can detect whether or not there is a heart problem, to take the appropriate measures to avoid irreversible consequences

Con nuestro COMBO CARDIO TEST CASSETTE puede detectar si existe o no un problema Cardíaco, para tomar las medidas adecuadas para evitar consecuencias irreversibles

Nuestro Test Cardiológico - Our Cardiological Test

Cat. N°	Product Description Specimen	Format	Kit Size	Cut-Off	Status
CMA-445	H-FABP/Myoglobin/CKMB/cTnI Combo Rapid Test Cassette	WB/S/P	10 T	H-FABP:8ng/ml Myoglobin:50ng/ml CKMB: 5ng/ml cTnI: 0.5ng/ml	CE



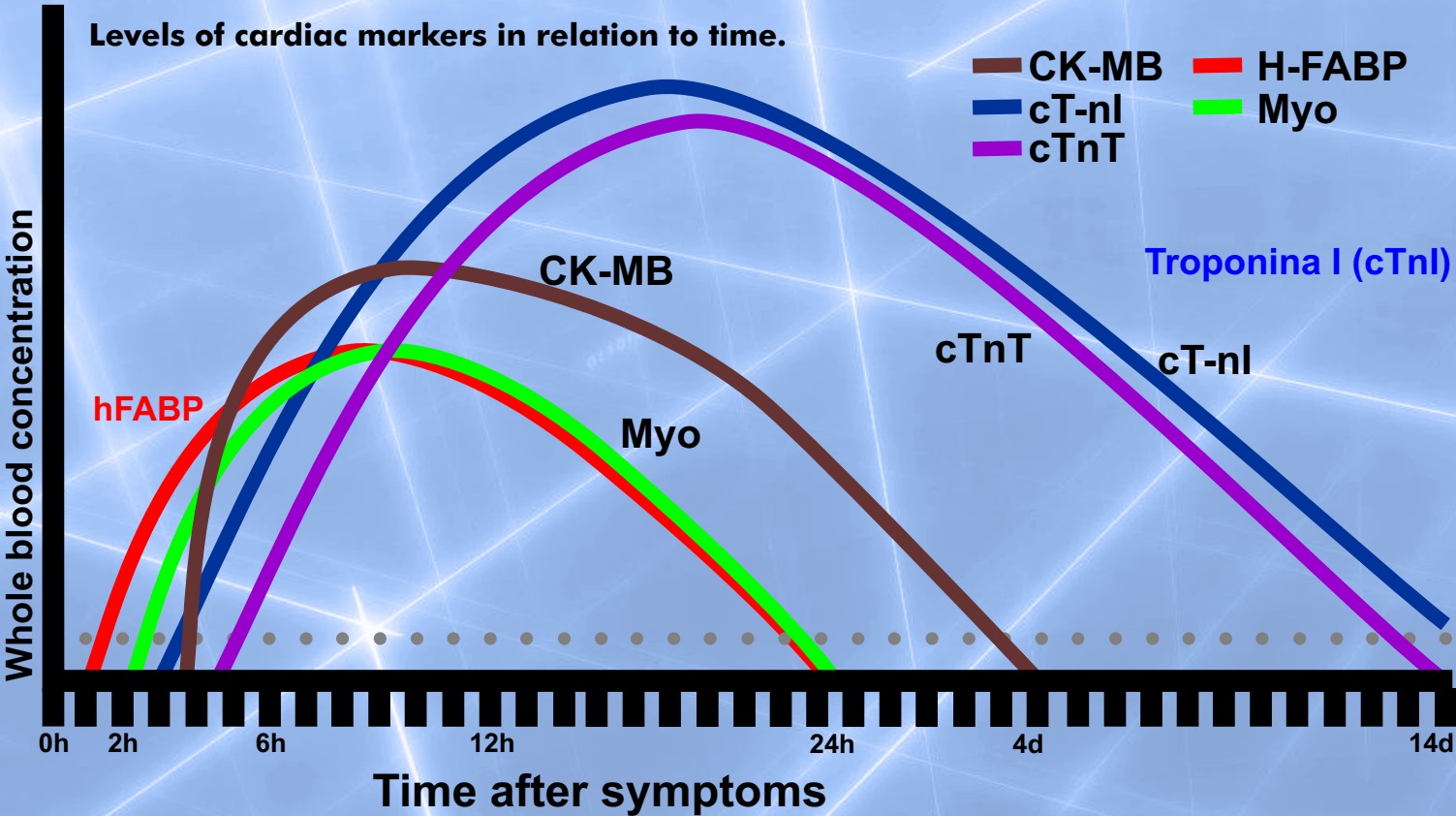
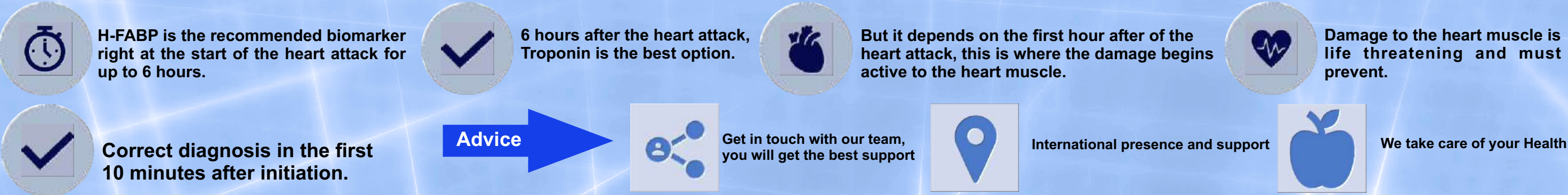
Gárgola Healthcare H-FABP/Myoglobin/CKMB/cTnI, Combo Rapid Test

For Timely Screening of Myocardial Infarction

Ordering Information

Cat. N°	Product Description Specimen	Format	Kit Size	Cut-Off	Status
CMA-445	H-FABP/Myoglobin/CKMB/cTnI Combo Rapid Test Cassette	WB/S/P	10 T	H-FABP:8ng/ml Myoglobin:50ng/ml CKMB: 5ng/ml cTnI: 0.5ng/ml	CE

Recommendation



- ✓ High Accuracy
- h-FABP: 90.7%
- Myoglobin: 97.5%
- CK-MB: 99.1%
- Troponin I: 98.4%
- ✓ Simple operation
- ✓ No equipment required
- ✓ Fast results in 10 minutes
- ✓ Easy visually interpretation

- ✓ Alta precisión
- h-FABP: 90,7%
- Mioglobina: 97,5%
- CK-MB: 99,1%
- Troponina I: 98,4%
- ✓ Operación simple
- ✓ No se requiere equipo
- ✓ Resultados rápidos en 10 minutos
- ✓ Fácil interpretación visual

Different Cardiac Markers have different time lengths from increase in their levels, reaching the peak concentration level and subsequent fall withing the body, allowing them to be used not only to track the progress of a Myocardial infarction but to estimate when it began and to monitor for recurrence.

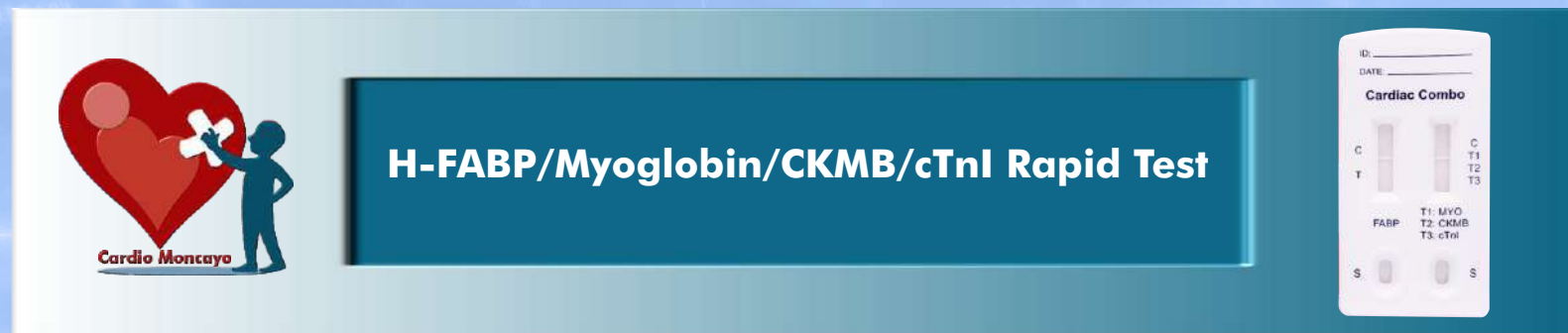
From earliest Biomarker H-FABP to most popular cTnI, Our Test Gárgola Healthcare, has test for all five biomarkers - H-FABP, Myoglobin, CK.MB, cTnI, cTnT.

When timing of Onset of Chest pain is not clear, testing all five cartainly helps.

Los diferentes marcadores cardíacos tienen diferentes duraciones de tiempo desde el aumento de sus niveles, alcanzando el nivel máximo de concentración y la posterior caída dentro del cuerpo, lo que les permite usarse no solo para rastrear el progreso de un infarto de miocardio, sino también para estimar cuándo comenzó y para monitorear reaparición.

Desde el biomarcador H-FABP más antiguo hasta el cTnI más popular, nuestra prueba Gárgola Healthcare tiene pruebas para los cinco biomarcadores: H-FABP, mioglobina, CK.MB, cTnI, cTnT.

Cuando el momento del inicio del dolor torácico no está claro, probar los cinco definitivamente ayuda.



CARDIO COMBO QUICK TEST

We focus our health project on the rapid diagnosis of heart attacks.

We offer a test whose effectiveness in the rapid diagnosis of infarction is possible at any time and place.

Heart attacks occur unexpectedly at any time and place, our research has focused its efforts on finding an easy and fast solution to detect a heart attack; typical symptoms, such as chest pain, may be indicative of a heart attack; so rapid detection is vitally important; time is a very critical factor, early detection of heart attack symptoms can prevent serious consequences and save the life of the individual.

Our medical team, made up of cardiologists and scientific specialists who dedicate their studies to finding solutions to provide safety for patients, giving priority to the early detection of infarction in a safe way, which provides immediate results to treat the ailment with the necessary useful time. .

Experience:

Professionals with a long history in the cardiology field, have dedicated their effort and experience to developing a solution for one of the most serious ailments suffered by the human being, with effort and hours of research great progress has been made, carrying out tests, studies, analysis , until obtaining a test capable of saving lives, finding an alternative for the prevention of one of the main causes of human death.

Vision and motivation:

Our Vision is to offer solutions that save lives.

We are motivated to offer a product capable of simplifying the necessary processes to determine if a person has suffered a heart attack or not, a product that, in addition to saving lives, saves time, saves on the economic cost of clinical tests and allows treatment to be applied. immediately necessary to attend to the patient's ailment.

Heart attack is one of the ailments with a high percentage of patients worldwide, a heart attack can happen anywhere and at any time, it is unpredictable; having the possibility of detecting the infarction early allows the necessary palliative care to be applied in a shorter time, this benefits the patient because it can avoid irreversible consequences that can even mean loss of life.

Our goal is to focus on saving lives, and giving peace of mind to the patient and his family

We offer a practical, easy and fast solution to detect a heart attack.

The usual symptom such as chest pain, can be the sign of a heart attack (Myocardial Infarction); being able to detect it quickly is vital and important; our test offers you the possibility to warn you that something is wrong; so that you act quickly and avoid a greater evil.



PRUEBA RÁPIDA CARDIO COMBO

Centramos nuestro proyecto de salud en el diagnóstico rápido de infartos.

Ofrecemos un test cuya eficacia en el diagnóstico rápido de infarto es posible en cualquier momento y lugar.

El infarto ocurren de forma inesperada en cualquier momento y lugar, nuestra investigación ha centrado sus esfuerzos en encontrar una solución fácil y rápida para detectar un infarto; los síntomas típicos, como el dolor de pecho, pueden ser indicativos de un infarto; por lo que la detección rápida es de vital importancia; el tiempo es un factor muy crítico, la detección temprana de los síntomas del infarto puede prevenir consecuencias graves y salvar la vida del individuo.

Nuestro equipo médico, formado por especialistas cardiólogos y científicos que dedican sus estudios a buscar soluciones para brindar seguridad a los pacientes, dando prioridad a la detección temprana del infarto de una forma segura, que brinda resultados inmediatos para tratar la dolencia con el tiempo útil necesario.

Experiencia:

Profesionales con larga trayectoria en el ámbito cardiológico, han dedicado su esfuerzo y experiencia a desarrollar una solución para una de las dolencias mas graves que sufre el ser humano, con esfuerzo y horas de investigación se han logrado grandes avances, realizando pruebas, estudios, análisis, hasta obtener un test capaz de salvar vidas, encontrando una alternativa para la prevención de una de las mayores causas de muerte humana.

Visión y motivación:

Nuestra Visión es ofrecer soluciones que permitan salvar vidas.

Nos motiva ofrecer un producto capaz de simplificar los procesos necesarios para determinar si una persona ha sufrido un infarto o no, un producto que ademas de salvar vidas, permite ahorrar tiempo, economizar en el coste económico que suponen las pruebas clínicas y permite aplicar el tratamiento inmediato necesario para atender la dolencia del paciente.

El infarto es una de las dolencias con un alto porcentaje de afección a pacientes en todo el mundo, un infarto puede suceder en cualquier lugar y momento, es imprevisible; contar con la posibilidad de detectar de forma temprana el infarto, permite aplicar los cuidados paliativos necesarios en un tiempo mas reducido, esto beneficia al paciente porque puede evitar consecuencias irreversibles que pueden inclusive significar la pérdida de la vida.

Nuestro objetivo es centrarnos en salvar vidas, y dar tranquilidad ál paciente y su familia

Ofrecemos una solución práctica, fácil y rápida para detectar un infarto.

El síntoma habitual como el dolor de pecho, puede ser la señal de un ataque al corazón (Infarto de Miocardio); poder detectarlo rápidamente es vital e importante; nuestro test le ofrece la posibilidad de avisarle de que algo anda mal; para que actuar con rapidez y evitar un mal mayor.

Interfering Substances

Acetaminophen: 20 mg/dL	Bilirubin: 1,000mg/dL	Albumin: 10,500mg/dL
Acetylsalicylic Acid: 20 mg/dL	Cholesterol: 800mg/dL	Hemoglobin 1,000 mg/dL
Ascorbic Acid: 20mg/dL	Caffeine: 20 mg/dL	Oxalic Acid: 600mg/dL
Creatin: 200 mg/dL	Gentisic Acid: 20 mg/d L	Triglycerides: 1,600mg/dL



Combo Rapid Test Cassette

Some application areas
Emergency rooms in hospitals, clinics, health centers, nursing homes, factories and industries, sports activity centers, military barracks, universities, airports, markets.
Ambulances, relief and rescue vehicles, fire brigades, rescue corps, airlines with regular flights, shipping companies with passenger transport services or tourist cruises, air or maritime freight transport companies, fishing fleet companies.
It is the definitive and effective diagnostic solution to quickly detect a heart attack in people suffering from fainting or unexpected attacks.
There is no need to wait 4-6 hours for regular troponin test results, or wait up to 8 hours for clinical tests.
The effective solution to detect a heart attack in patients undergoing regular treatment, or in people in extreme or stressful situations.

COMBO RAPID TEST CASSETTE, allows to verify if the symptoms that appear after the chest pain, are really signs of a heart attack; In 10 minutes and without the need for expensive and time-consuming laboratory tests, it is possible to obtain a safe result.
Time is the most important factor when a heart attack occurs, by shortening diagnostic times, further damage to the heart muscle can be avoided, including avoiding permanent or irreversible damage.

Combo Rapid Test Cassette

Algunas áreas de aplicación
Salas de emergencia en hospitales, clínicas, centros de salud, residencias de ancianos, fábricas e industrias, centros de actividades deportivas, cuarteles militares, universidades, aeropuertos, mercados.
Ambulancias, vehículos de socorro y salvamento, cuerpos de bomberos, cuerpos de salvamento, compañías aéreas de vuelos regulares, navieras con servicios de transporte de pasajeros o cruceros turísticos, empresas de transporte aéreo o marítimo de mercancías, empresas de flotas pesqueras.
Es la solución diagnóstica definitiva y eficaz para detectar rápidamente un infarto en personas que sufren desmayos o ataques imprevistos.
No es necesario esperar de 4 a 6 horas para obtener los resultados de la prueba de troponina regular, o esperar hasta 8 horas por los análisis clínicos.
La solución eficaz para detectar un infarto en pacientes en tratamiento habitual, o en personas en situaciones extremas o de estrés.

COMBO RAPID TEST CASSETTE, permite verificar si los síntomas que aparecen despues del dolor de pecho, son realmente signos de un infarto; en 10 minutos y sin necesidad de costosas y lentas pruebas de laboratorio es posible obtener un resultado seguro.
El tiempo es el factor mas importante cuando se produce un ataque cardíaco, acortando los tiempos de diagnóstico, se puede evitar un daño mayor en el músculo cardíaco, inclusive evitar un daño permanente o irreversible.

What if the patient does not have a heart attack, despite the typical symptoms?

Symptoms of a heart attack include back pain between the shoulder blades, pain in the chest and left arm, and numbness in the palm of the left hand.

In this case, the patient is subjected to extreme stress, worried and anguished by the ignorance and insecurity of not knowing for sure what his ailment is; In these cases, the emergency service treats you preventively like a patient with a heart attack and therefore you must remain under observation in the emergency room for a maximum of 6-8 hours until the results of the analyzes are available.

common causes

In adults, these are the most common causes of chest pain:

- 1. Gastrointestinal (42%)**
- 2. Musculoskeletal (28%)**
- 3. Pericarditis (4%)**
- 3. Pulmonary embolism (2%).**
- 5. Coronary artery disease (31%)**

Other less common causes include: pneumonia, lung cancer, and aortic aneurysms.

Psychogenic causes of chest pain may include panic attacks; however, this is a diagnosis of exclusion.

In children, the most common causes of chest pain are musculoskeletal (76-89%), exercise-induced asthma (4-12%), gastrointestinal disease (8%), and psychogenic causes (4%).

Chest pain in children can also have congenital causes.

Combo Rapid Test Cassette Analyzer

The Combo Rapid Test Cassette with 4 markers, allows immediate detection between gastrointestinal, skeletal and muscular diseases or a cardiovascular disorder.

If the result is negative, then gastrointestinal, skeletal, muscular and other disorders are in the foreground.

In this case, an acute vascular disorder can be ruled out.

If the result is positive, the cause of the chest pain is an acute vascular disorder and further cardiological examinations should be performed immediately to prevent damage to the body's vascular system.

Treating chest pain is very expensive because no one knows the root causes in the first step.

Our analyzer shows the result between a cardiovascular or skeletal and muscular disorder in 10 minutes.

Reduce costs and time in emergency services.

Our COMBO RAPID TEST CASSETTE gives a clear answer in 10 minutes, without the need for long waits, uncertainties, allowing the necessary measures to be taken to apply the appropriate treatment to the patient, facilitating the work of the health system.

Combo Rapid Test Cassette in acute myocardial infarction (AMI), is the in vitro qualitative diagnostic rapid test for the detection of specific cardiac H-FABP/Myoglobin/CKMB/cTn in humans, for blood, serum or plasma.

¿Qué pasa si el paciente no tiene un ataque al corazón, a pesar de los síntomas típicos?

Los síntomas de un ataque cardíaco incluyen dolor de espalda entre los omóplatos, dolor en el pecho y el brazo izquierdo y entumecimiento en la palma de la mano izquierda.

En este caso, el paciente se encuentra sometido a un estrés extremo, preocupado y angustiado por la ignorancia e inseguridad de no saber con certeza cuál es su dolencia; en estos casos el servicio de urgencias te trata de forma preventiva como un paciente con un infarto y por tanto debes permanecer en observación en urgencias un máximo de 6-8 horas hasta que se disponga de los resultados de las analíticas.

Causas comunes

En adultos, estas son las causas más comunes de dolor en el pecho:

- 1. Gastrointestinales (42%)**
- 2. Musculoesquelético (28%)**
- 3. Pericarditis (4%)**
- 3. Embolia pulmonar (2%).**
- 5. Enfermedad de las arterias coronarias (31%)**

Otras causas menos comunes incluyen: neumonía, cáncer de pulmón y aneurismas aórticos.

Las causas psicógenas del dolor torácico pueden incluir ataques de pánico; sin embargo, este es un diagnóstico de exclusión.

En los niños, las causas más comunes de dolor torácico son las musculoesqueléticas (76-89 %), el asma inducida por el ejercicio (4-12 %), las enfermedades gastrointestinales (8 %) y las causas psicógenas (4 %).

El dolor de pecho en los niños también puede tener causas congénitas.

Analizador Combo Rapid Test Cassette

El Combo Rapid Test Cassette con 4 marcadores, permite la detección inmediata entre enfermedades gastrointestinales, esqueléticas y musculares o un trastorno cardiovascular.

Si el resultado es negativo, los trastornos gastrointestinales, esqueléticos, musculares y otros están en primer plano.

En este caso, se puede descartar un trastorno vascular agudo.

Si el resultado es positivo, la causa del dolor torácico es un trastorno vascular agudo y se deben realizar exámenes cardiológicos adicionales de inmediato para evitar daños en el sistema vascular del cuerpo.

Tratar el dolor de pecho es muy costoso porque nadie conoce las causas fundamentales en el primer paso.

Nuestro analizador muestra el resultado entre un trastorno cardiovascular o esquelético y muscular en 10 minutos.

Reduce costes y tiempo en los servicios de urgencias.

Nuestro COMBO RAPID TEST CASSETTE da una respuesta clara en 10 minutos, sin necesidad de largas esperas, incertidumbres, permitiendo tomar las medidas necesarias para aplicar el tratamiento adecuado al paciente, facilitando el trabajo del sistema sanitario.

Combo Rapid Test Cassette en infarto agudo de miocardio (IAM), es la prueba rápida de diagnóstico cualitativo in vitro para la detección de H-FABP/Myoglobin/CKMB/cTn cardíaca específica en humanos, para sangre, suero o plasma.

SAMPLE PREPARATION

The **COMBO RAPID TEST CASSETTE** can be performed with whole blood through a fingertip venipuncture, or with serum and plasma.

WHOLE BLOOD

If whole blood is not applied to the test directly from the fingertip, it must be anticoagulated with citrate, EDTA, or heparin.

Whole blood samples from the vein should be stored between +2 and +8 ° C, if the test is performed within 2 days of collection of the sample.

Whole blood samples must not be frozen.

SERUM

Serum samples can be stored for up to three days at +2 to +8 ° C.

For longer storage, serum samples should be kept below -20 ° C.

Bring the samples to room temperature before starting the test.

PLASMA

Disconnect the plasma as soon as possible to avoid hemolysis.

Use only clear, non-hemolyzed sample material.

When using plasma samples, citrate, EDTA, and heparin can be used as anticoagulants.

Do not store samples for long periods or at room temperature.

Plasma samples can be stored for up to three days at +2 to +8 ° C.

For longer storage, plasma samples should be kept below -20 ° C.

Bring samples to room temperature before starting the test, frozen samples must be completely thawed and mixed well before testing, samples must not be frozen and thawed multiple times.

When samples are shipped, they must be packaged in accordance with all applicable regulations for the transport of etiologic agents.

Jaundice, lipemic, hemolyzed, heat-treated and contaminated samples may produce false results, there is a small possibility that some whole blood samples with a very high viscosity or whole blood samples that have been stored for a long period of time will not be extracted in the field from the test sample.

Repeat the test with a serum or plasma sample from the same patient with a new test cassette.

NOTE: Always add anticoagulants to whole blood to avoid false results.

TEST PROCEDURE

Bring the **COMBO RAPID TEST CASSETTE**, material, and patient sample to room temperature (+15 to + 30 ° C) before testing.

This is important so that moisture does not condense on the membrane, which would lead to an incorrect result.

Do not open the seal until everything is ready to test.

ACTING WITH FINGERBERRY'S CAPILLARY BLOOD

Massage the patient's finger.

Fully twist the cap of a lancing device, press the fingertip against the side of the disinfected fingertip and press the release lever, point the patient's arm downward and hold the supplied minivet towards the drop of blood from below .

Starting from the palm of your hand, press or rub your finger on the lower two segments to stimulate blood flow.

Wait until the Minivette has filled with blood to the white filter.

It is important not to push or pull the orange plunger of the Minivette.

Slowly empty the entire contents of the minivette (drop by drop) by pressing the plunger in the application area "S" of the test cassette.

Let the blood soak in, then add 1 drop of buffer.

Then start the stopwatch

MADE WITH WHOLE VENOUS BLOOD (MADE FROM EDTA, CITRATE OR HEPARIN TUBE), SERUM OR PLASMA

Add 2 drops of the anticoagulated whole blood sample or 1 drop (40 µl) of a serum or plasma sample slowly (dropwise) using the dropper to the application area of the "S" test cassette.

Let the blood soak in, then add to each cubicle, add 1 drop of buffer, and start the stopwatch.

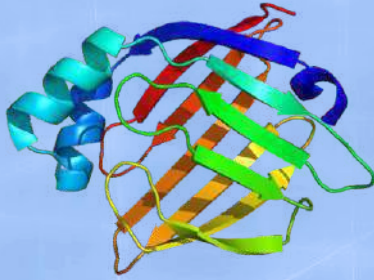
Important: Avoid the formation of air bubbles in the application area "S".

After about 15 seconds you can observe the chromatography.

A pink-red front forms and moves across the membrane.

Read the result exactly 10 minutes after applying the sample.

Under no circumstances should the results be read after 15 minutes.



PREPARACIÓN DE LA MUESTRA

El **COMBO RAPID TEST CASSETTE** se puede realizar con sangre entera a través de una venopunción en la yema del dedo, o con suero y plasma.

SANGRE PURA

Si no se aplica sangre completa a la prueba directamente de la yema del dedo, debe anticoagularse con citrato, EDTA o heparina.

Las muestras de sangre entera de la vena deben almacenarse entre +2 y +8 ° C, si la prueba se realiza dentro de los 2 días posteriores a la recolección de la muestra.

Las muestras de sangre completa no deben congelarse.

SUERO

Las muestras de suero se pueden almacenar hasta tres días entre +2 y +8 ° C.

Para un almacenamiento más prolongado, las muestras de suero deben mantenerse por debajo de -20 ° C.

Lleve las muestras a temperatura ambiente antes de comenzar la prueba.

PLASMA

Desconecte el plasma lo antes posible para evitar la hemólisis.

Utilice únicamente material de muestra transparente, no hemolizado.

Cuando se usan muestras de plasma, se pueden usar citrato, EDTA y heparina como anticoagulantes.

No guarde las muestras durante períodos prolongados ni a temperatura ambiente.

Las muestras de plasma se pueden almacenar hasta tres días entre +2 y +8 ° C.

Para un almacenamiento más prolongado, las muestras de plasma deben mantenerse por debajo de -20 ° C.

Lleve las muestras a temperatura ambiente antes de comenzar la prueba, las muestras congeladas deben descongelarse completamente y mezclarse bien antes de la prueba, las muestras no deben congelarse y descongelarse varias veces.

Cuando se envían las muestras, se deben empaquetar de acuerdo con todas las reglamentaciones aplicables para el transporte de agentes etiológicos.

Las muestras de ictericia, lipémicas, hemolizadas, tratadas térmicamente y contaminadas pueden producir resultados falsos, existe una pequeña posibilidad de que no se extraigan algunas muestras de sangre completa con una viscosidad muy alta o muestras de sangre completa que se han almacenado durante un largo período de tiempo. en el campo de la muestra de prueba.

Repita la prueba con una muestra de suero o plasma del mismo paciente con un nuevo casete de prueba.

NOTA : Siempre agregue anticoagulantes a la sangre completa para evitar resultados falsos.

PROCEDIMIENTO DE PRUEBA

Lleve el casete de prueba **COMBO RAPID TEST CASSETTE**, el material y la muestra del paciente a temperatura ambiente (+15 a +30 ° C) antes de realizar la prueba.

Esto es importante para que la humedad no se condense en la membrana, lo que conduciría a un resultado incorrecto.

No abra el sello hasta que todo esté listo para probar.

ACTUANDO CON SANGRE CAPILAR DE FINGERBERRY

Masajee el dedo del paciente.

Gire completamente la tapa de un dispositivo de punción, presione la yema del dedo contra el costado de la yema del dedo desinfectada y presione la palanca de liberación, apunte el brazo del paciente hacia abajo y sostenga el minivet suministrado hacia la gota de sangre desde abajo.

A partir de la palma de la mano, presione o frote con el dedo los dos segmentos inferiores para estimular el flujo sanguíneo.

Espere hasta que la Minivette se haya llenado de sangre hasta el filtro blanco.

Es importante no empujar ni tirar del émbolo naranja de la Minivette.

Vacíe lentamente todo el contenido de la minivette (gota a gota) presionando el émbolo en el área de aplicación "S" del casete de prueba.

Deje que la sangre penetre, luego agregue 1 gota de tampón.

Luego inicia el cronómetro

HECHO CON SANGRE VENOSA ENTERA (HECHO A PARTIR DE EDTA, CITRATO O TUBO DE HEPARINA), SUERO O PLASMA

Agregue 2 gotas de la muestra de sangre entera anticoagulada o 1 gota (40 µl) de una muestra de suero o plasma lentamente (gota) con el gotero en el área de aplicación del casete de prueba "S".

Deje que la sangre penetre, luego agréguela a cada cubículo, agregue 1 gota de tampón y ponga en marcha el cronómetro.

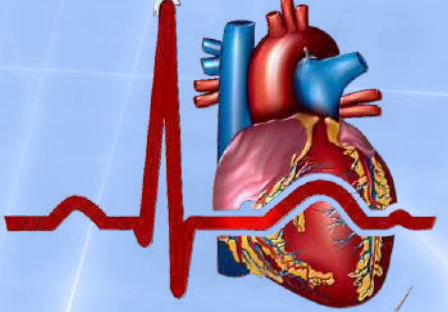
Importante: Evitar la formación de burbujas de aire en la zona de aplicación "S".

Después de unos 15 segundos se puede observar la cromatografía.

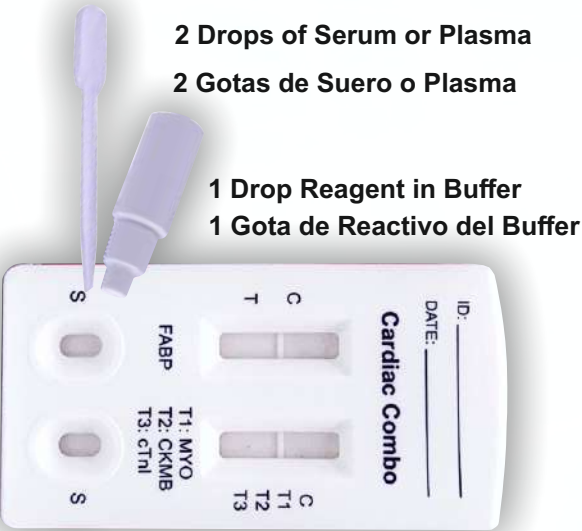
Se forma un frente rosa-rojo y se mueve a través de la membrana.

Lea el resultado exactamente 10 minutos después de aplicar la muestra.

Bajo ninguna circunstancia se deben leer los resultados después de 15 minutos.



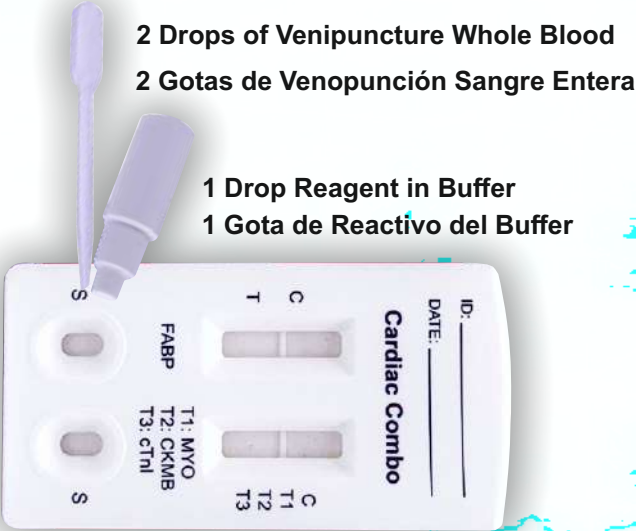
Usage Form - Forma de Uso



2 Drops of Serum or Plasma

2 Gotas de Suero o Plasma

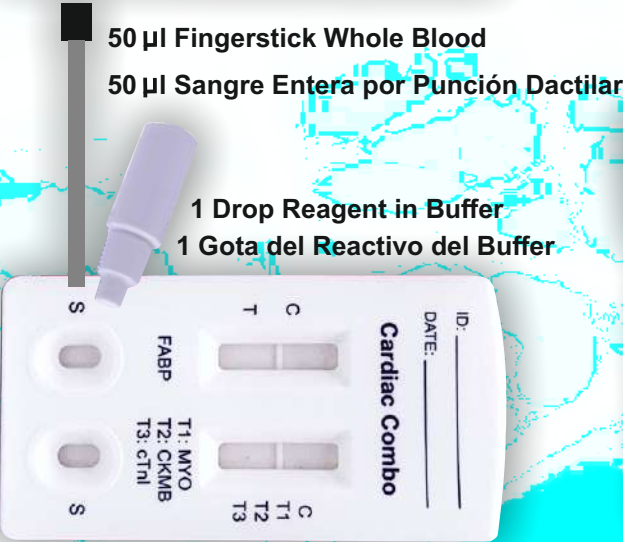
1 Drop Reagent in Buffer
1 Gota de Reactivo del Buffer



2 Drops of Venipuncture Whole Blood

2 Gotas de Venopunción Sangre Entera

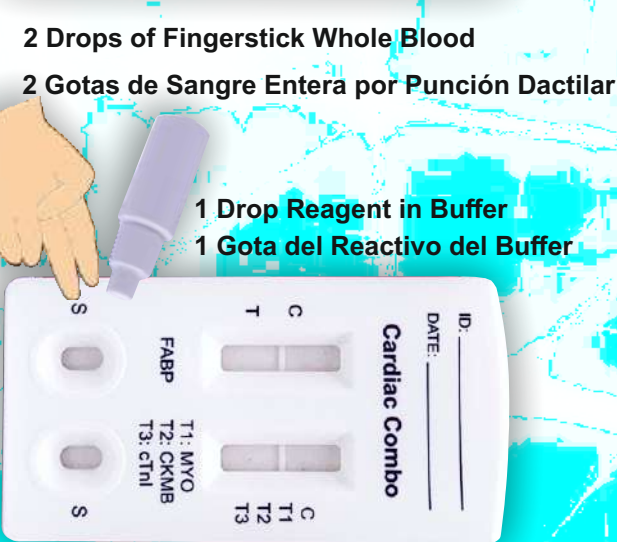
1 Drop Reagent in Buffer
1 Gota de Reactivo del Buffer



50 µl Fingerstick Whole Blood

50 µl Sangre Entera por Punción Dactilar

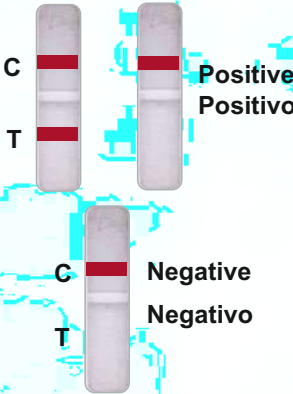
1 Drop Reagent in Buffer
1 Gota del Reactivo del Buffer



2 Drops of Fingerstick Whole Blood

2 Gotas de Sangre Entera por Punción Dactilar

1 Drop Reagent in Buffer
1 Gota del Reactivo del Buffer

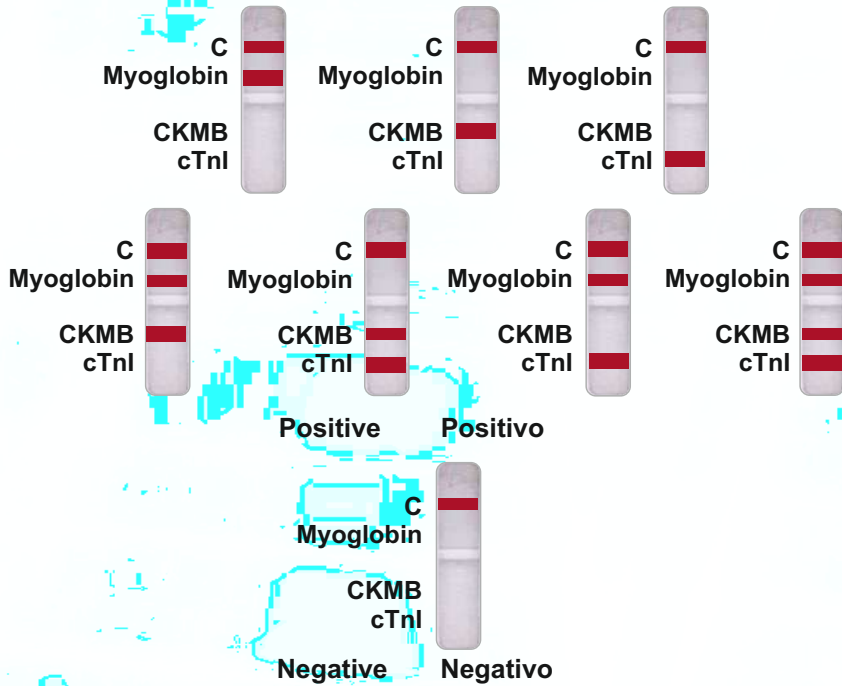


Positive
Positivo

Negative
Negativo



Invalid
Invalido

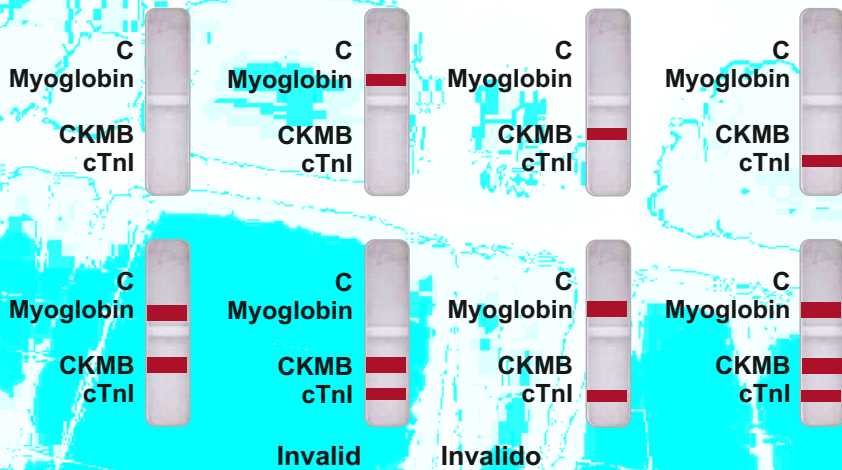


Positive

Positivo

Negative

Negativo



Invalid

Invalido

DIRECTIONS FOR USE

Allow the test, specimen, buffer and/or controls to reach room temperature (15-30 °C) prior to testing.

1. Bring the pouch to room temperature before opening it. Remove the test cassette from the sealed pouch and use it as soon as possible.

2. Place the cassette on a clean and level surface. For Serum or Plasma specimen:

· Hold the dropper vertically and transfer 2 drops of serum or plasma (approximately 50 mL) to the specimen area respectively, then add 1 drop of buffer (approximately 40 mL) and start the timer. See illustration below.

For Venipuncture Whole Blood specimen:

Hold the dropper vertically and transfer 2 drops of whole blood (approximately 50 mL) to the specimen area respectively, then add 1 drop of buffer (approximately 40 mL) and start the timer. See illustration below.

For Fingerstick Whole Blood specimen:

· To use a capillary tube: Fill the capillary tube and transfer approximately 50 mL of fingerstick whole blood specimen to the specimen area of test cassette respectively, then add 1 drop of buffer (approximately 40 mL) and start the timer. See illustration below.

· To use hanging drops: Allow 2 hanging drops of fingerstick whole blood specimen (approximately 50 mL) to fall into the specimen area of test cassette respectively, then add 1 drop of buffer (approximately 40 mL) and start the timer. See illustration below.

3. Wait for the colored line(s) to appear. Read results at 10 minutes. Do not interpret the result after 20 minutes.

INSTRUCCIONES DE USO

Permitir que la prueba, la muestra, el buffer y/o los controles alcancen la temperatura ambiente (15-30 °C) antes de la prueba.

1. Poner la bolsa a temperatura ambiente antes de abrirla. Retirar el casete de prueba de la bolsa sellada y usarlo lo antes posible.

2. Colocar el casete en una superficie limpia y nivelada. Para muestra de Suero o Plasma:

· Sustener el cuentagotas verticalmente y transferir 2 gotas de suero o plasma (aproximadamente 50 mL) al área de la muestra, respectivamente, luego agregar 1 gota de buffer (aproximadamente 40 mL) e iniciar el temporizador. Ver la ilustración a continuación.

Para muestra de Sangre Entera de Venopunción:

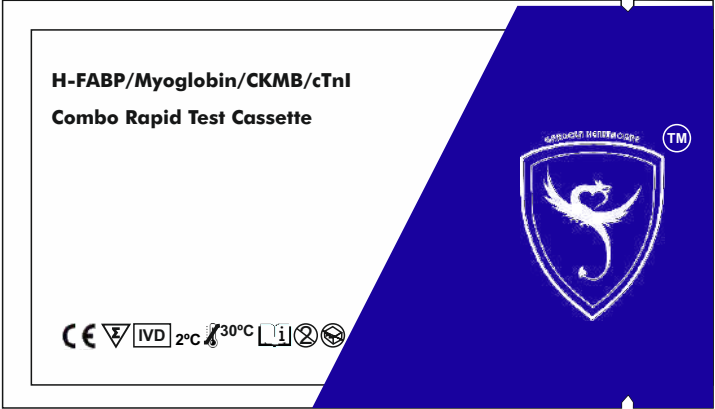
· Sustener el cuentagotas verticalmente y transfiera 2 gotas de sangre entera (aproximadamente 50 mL) al área de la muestra, respectivamente, luego agregar 1 gota de buffer (aproximadamente 40 mL) e inicie el temporizador. Ver la ilustración a continuación.

Para muestra de Sangre Entera de Punción en el dedo:

· Para usar un tubo capilar: Llenar el tubo capilar y transferir aproximadamente 50 mL de la muestra de sangre entera con punción en el dedo al área de la muestra del casete de prueba respectivamente, luego agregar 1 gota de buffer (aproximadamente 40 mL) e iniciar el temporizador. Ver la ilustración a continuación.

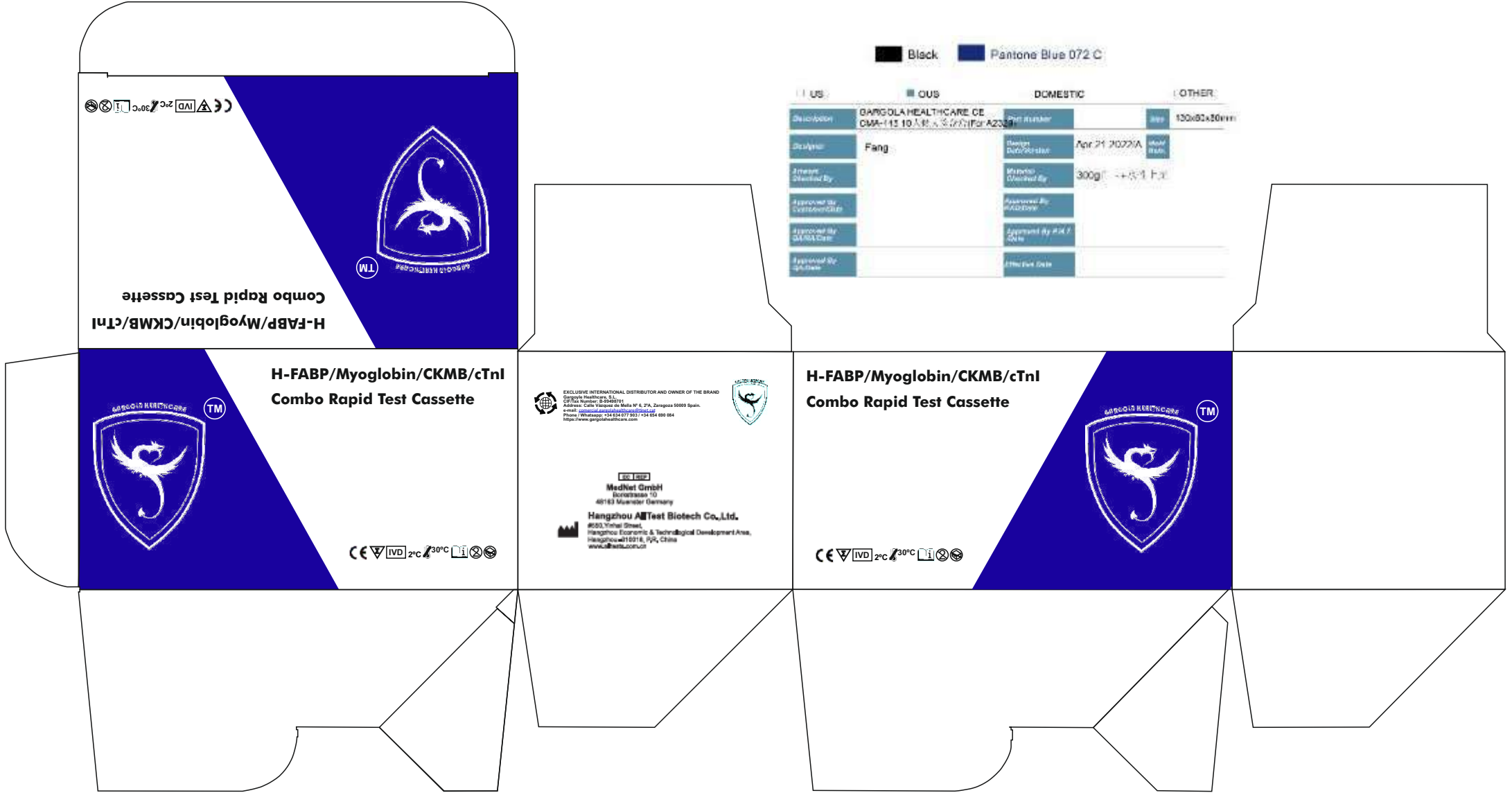
· Para usar gotas colgantes: permitir que 2 gotas colgantes de la muestra de sangre entera por Punción en el dedo (aproximadamente 50 mL) caigan en el área de la muestra del casete de prueba respectivamente, luego agregar 1 gota de buffer (aproximadamente 40 mL) y comenzar el temporizador. Ver la ilustración a continuación.

3. Esperar a que aparezcan las líneas de color. Leer los resultados a los 10 minutos. No interpretar el resultado después de 20 minutos.



Black Pantone Blue 072 C

US	OUS	DOMESTIC	OTHER
Description	GARGOLA HEALTHCARE CE CMA-445 大参盒袋(For A2329)		Part Number Size 130x80mm
Designer	Fang		Design Date/Version Apr 21 2022/A Mold Num.
Artwork Checked By			Material Checked By PET12 AL7 CPP55
Approved By Customer/Date			Approved By R&D/Date
Approved By QA/RA/Date			Approved By P.M.T./Date
Approved By QA/Date			Effective Date





EC Declaration of Conformity

Manufacturer:

Name: HANGZHOU ALLTEST BIOTECH CO., LTD.

Address: #550, Yinhai Street, Hangzhou Economic & Technological Development Area, Hangzhou -310018, P.R. China

European Representative:

Name: MedNet GmbH

Address: Borkstrasse 10, 48163 Muenster, Germany

Product Name: H-FABP (Heart Type Fatty Acid-Binding protein) / Myoglobin/ CK-MB (Creatine Kinase MB)/ cTnI (Cardiac Troponin I) Combo Rapid Test (Whole Blood /Serum/Plasma)

Model: Cassette

Classification: Other Device of IVDD 98/79/EC

Conformity Assessment Route: IVDD 98/79/EC Annex III (excluding point 6)

EDMA Code: 12 70 13 70 00

We, HANGZHOU ALLTEST BIOTECH CO., LTD., herewith declare that we are exclusively responsible for this declaration of conformity. We herewith declare that the above mentioned products meet the transposition into national law, the provisions of the following EC Council Directives and Standards. All supporting documentations are retained under the premises of the manufacturer.

DIRECTIVES

General applicable directives:

DIRECTIVE 98/79/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 October 1998 on in vitro diagnostic medical devices

Standard Applied: EN ISO13485:2016, EN ISO14971:2012, EN 13975:2003, EN ISO 18113-1:2011, EN ISO 18113-2:2011, EN 13612:2002/AC:2002, EN ISO 17511:2003, EN ISO23640:2015, EN 13641:2002, ISO 15223-1:2016

Place, Date of Issue: in Hangzhou on 18/12/2019

Signature:

Name: GAO FEI (Position: General Manager)

11/05/2021

Date

Hangzhou Alltest Biotech Co., Ltd.
#550, Yinhai Street,
Hangzhou Economic & Technological
Development Area,
Hangzhou -310018, P.R. China

杭州奥泰生物技术股份有限公司
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中国医药保健品进出口商会

China Chamber of Commerce for Import & Export of Medicines & Health Products

Add: 1-12/F, Bldg3, Beijing INN, No.6 Nanzhutan Hutong, Dongcheng Dist, Beijing, China P.C.100010

Tel: 008610 58036271/78/72/70 Fax: 0086 10 58036274 Website: www.cccmhpie.org.cn

自由销售证书 CERTIFICATE OF FREE SALE

2022YB0626

产品名称: 见附件
Product(s): SEE ATTACHMENT

规格型号: 见附件
Model: SEE ATTACHMENT

销往国家: 印度尼西亚
Export to: Indonesia

出口商: 杭州奥泰生物技术股份有限公司
Exporter: HANGZHOU ALLTEST BIOTECH CO., LTD.
出口商地址: 杭州下沙经济技术开发区白杨街道银海街 550 号
Address: 550#, Yinhai Street, Hangzhou Economic and Technological Development Area,
310018 Hangzhou, PEOPLE'S REPUBLIC OF CHINA

制造商: 杭州奥泰生物技术股份有限公司
MANUFACTURER: HANGZHOU ALLTEST BIOTECH CO., LTD.
制造商地址: 杭州下沙经济技术开发区白杨街道银海街 550 号
ADDRESS: 550#, Yinhai Street, Hangzhou Economic and Technological Development Area,
310018 Hangzhou, PEOPLE'S REPUBLIC OF CHINA

兹证明上述产品符合中华人民共和国相关标准, 已在中国注册, 准许市场销售, 该产品出口不受限制

THIS IS TO CERTIFY THAT THE ABOVE PRODUCTS COMPLY WITH THE RELEVANT STANDARDS OF P.R.CHINA, HAVE BEEN REGISTERED AND ARE ALLOWED TO BE SOLD IN CHINA, THE EXPORTATION OF THE PRODUCTS ARE NOT RESTRICTED.

此证明自签发时起有效期 2 年。

THIS CERTIFICATE IS VALID FOR TWO YEARS FROM THE DATE OF ISSUANCE.

中国医药保健品进出口商会
CHINA CHAMBER OF COMMERCE FOR IMPORT & EXPORT OF
MEDICINES & HEALTH PRODUCTS

证明日期: 2022 年 4 月 20 日
DATE OF ISSUE: April 20, 2022



HANGZHOU ALLTEST BIOTECH CO., LTD.

Business License (copy)

Unified Social Credit Code: 91330101685842840Y(1/1)

Name: Hangzhou Alltest Biotech Co., Ltd

Type: Other joint stock Co., Ltd (listed)

Legal representative: Gao Fei

Business scope: Production of Category II and III medical device, Sale of Category III medical device, Import and export of commodity, Import and export of technology (for projects subject to approval according to law, business activities can be carried out only after the approval of relevant departments, the business activities depends on actual approval); General item: technology service, development, consultation, communication, transfer and promotion; Production and sale of Category I medical device; Sale of category II medical device; Sale of experiment instrument and mechanical equipment; Wholesale of electronic parts; Sale of electronic products; Wholesale of computer software and hardware and auxiliary equipment; Sale of computer software and hardware and auxiliary equipment(except for projects subject to approval according to law, business activities can be carried out independently according to business license)

Registered capital: 5390.4145 RMB

Date of establishment: April 17th, 2009

Operating period: April 17th, 2009-long time

Address: 3rd Building, 4th Building and 5th Building, No.550 Yinhai Street, Economic and Technological Development Area, Hangzhou, Zhejiang Province.

Registration Authority: Zhejiang Province Market Supervision Administration

2021.04.30

Medical Device Manufacturing License

Certificate No.: 20140153

Company Name: Hangzhou Alltest Biotech Co., Ltd

Manufacturing Address: The Building 1, 3 and 5, 550# Yinhai Street, Baiyang street, Economic and Technological Development Area, Hangzhou, Zhejiang Province.

Legal Representative: Gao Fei

Manufacture Scope: The class 2, class 3 of 6840 In Vitro Diagnostic Tests

Company Responsible: Gao Fei

Address: The Building 3, 4 and 5, 550# Yinhai Street, Baiyang street, Economic and Technological Development Area, Hangzhou, Zhejiang Province.

Issue Office: Zhejiang Province Food and Drug Administration

Valid to: Oct. 8, 2022

Issuing Date: Nov. 24, 2020

Made by State Food and Drug Administration



Certificate

No. Q5 095123 0007 Rev. 03

Holder of Certificate: Hangzhou AllTest Biotech Co., Ltd.
550#, Yinhai Street
Hangzhou Economic and Technological Development Area
310018 Hangzhou
PEOPLE'S REPUBLIC OF CHINA

Facility(ies): Hangzhou AllTest Biotech Co., Ltd.
550#f, Yinhai Street, Hangzhou Economic and Technological
Development Area, 310018 Hangzhou, PEOPLE'S REPUBLIC OF
CHINA

Certification Mark:



Scope of Certificate: Design and Development, Production and Distribution of In Vitro Diagnostic Kit for Obstetrics and Gynecology, Infectious Disease, Drug of Abuse, Vitamin, Special Protein, Oncology, Cardiology and Biochemistry, and Digital test for pregnancy and ovulation. Home use, Clinical Laboratory use and Near Patient In-vitro Diagnostic Devices and the related POCT analyzer.

Applied Standard(s): EN ISO 13485:2016
Medical devices - Quality management systems -
Requirements for regulatory purposes
(ISO 13485:2016)
DIN EN ISO 13485:2016

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). See also notes overleaf.

Report No.: SH20106401

Valid from: 2020-09-25
Valid until: 2023-09-24

Date, 2020-08-05

Christoph Dicks
Head of Certification/Notified Body

Clinical Study Report - Estudio Clínico (5 pages/páginas)

SISTEM TIP

SISTEM TIP

Clinical Study Report of H-FABP and Myoglobin/CK-MB/Troponin I Combo Rapid Test

1 .Purpose of the test

Through testing on certain quantity of representative specimens, and through scientific and reasonable statistic analysis on the results, thus evaluate the consistency between test results of H-FABP and Myoglobin/CK-MB/Troponin I Combo rapid test produced by Hangzhou AllTest Biotech Co., Ltd and the contrast test device, and evaluate its clinical application ability.

2. Overall design of the test

Parallel-group test is adopted, and the already launched product with the same theory is taken as contrast device. The H-FABP and Myoglobin/CK-MB/Troponin I Combo rapid test produced by our company (abbreviated as AllTest test device in the following) and the contrast test device will do parallel test on the same clinical specimen. We'll record the results respectively, and do hypothesis testing on the enumeration data by a 2x2 contingency table, thus evaluate the consistency between AllTest test device and the contrast device.

3 .Study method

The H-FABP and Myoglobin/CK-MB/Troponin I Combo Rapid Test Cassette (Whole Blood/Serum/Plasma) has been evaluated with specimens obtained from a population of symptomatic and asymptomatic individuals. ELISA served as the reference method for the H-FABP and Myoglobin/CK-MB/Troponin I Combo Rapid Test Cassette (Whole Blood/Serum/Plasma). The specimen was considered positive if ELISA results were positive. The specimen was also considered negative if the ELISA results were negative. The lot of AllTest H-FABP and Myoglobin/CK-MB/Troponin I Combo rapid test was CMA16100001-T. The lot of Getein Biotech for Diagnostic Kit for H-FABP (ELISA) is 201606021, Exp.: 2017-06. The lot of Getein Biotech for Diagnostic Kit for Myoglobin (ELISA) is 201607011, Exp.: 2017-07. The lot of Getein Biotech for Diagnostic Kit for Cardiac Troponin I (ELISA) is 201606012, Exp.: 2017-06. The lot of Getein Biotech for Diagnostic Kit for CK-MB (ELISA) is 2016050102, Exp.: 2017-05.

4. Statistic analysis method of test result

This test will adopt statistic analysis on pair enumeration data, and will record analysis in the form of fourfold table, see below:

Table: fourfold table for evaluating diagnostic test

		Comparison device		Total
		positive	negative	
Test device	positive	a	b	r1
	negative	c	d	r2
total		C1	C2	N

$$\text{Positive conformity rate} = [a / (a + c)] \times 100\%$$
$$\text{Negative conformity rate} = [d / (b + d)] \times 100\%$$
$$\text{Total conformity rate} = [(a+d)/(a+b+c+d)] \times 100\%$$

We'll do Kappa consistency test on the result, and when the Kappa value is between 0-1, it means better consistency between the test results of the two devices. It is normally considered consistent when the Kappa value bigger than 0.75.

Testing Company: Sistem Tıp Laboratuvarı Ataşehir

Applicant: Hangzhou Alltest Biotech Co.,Ltd

Contact: Kael Chen

Contact No.: +86-571-56267897

$$\text{Kappa} = \frac{N(a+d) - (\gamma_1 C_1 + \gamma_2 C_2)}{N^2 - (\gamma_1 C_1 + \gamma_2 C_2)}$$

5. Result of the clinical test

5.1 Result of all specimens

CMA-445: CMA16100001-T

Getein Biotech for Diagnostic Kit for H-FABP (ELISA) is 201606021, Exp.: 2017-06

H-FABP Result

Method		ELISA		Total Result
H-FABP Rapid Test Cassette (Whole Blood/Serum/Plasma)	Results	Positive	Negative	
	Positive	62	19	
	Negative	7	193	
Total Result		69	212	281

Relative sensitivity: 89.9% (95%CI*: 80.2%~95.8%);

Relative specificity: 91.0% (95%CI*: 86.4%~94.5%);

Accuracy: 90.7% (95%CI*: 86.7%~93.9%).

*Confidence Intervals

Kappa=0.76

Getein Biotech for Diagnostic Kit for Myoglobin (ELISA) is 201607011, Exp.: 2017-07

Myoglobin Result

Method		ELISA		Total Result
Myoglobin Rapid Test Cassette (Whole Blood/Serum/Plasma)	Results	Positive	Negative	
	Positive	77	12	
	Negative	1	424	
Total Result		78	436	514

Relative sensitivity: 98.7% (95%CI*: 93.1%~99.9%);

Relative specificity: 97.2% (95%CI*: 95.2%~98.6%);

Accuracy: 97.5% (95%CI*: 95.7%~98.6%).

*Confidence Intervals

Kappa=0.91

Getein Biotech for Diagnostic Kit for Cardiac Troponin I (ELISA) is 201606012, Exp.: 2017-06

Cardiac Troponin I Result

Method		ELISA		Total Result
Cardiac Troponin I Rapid Test Cassette (Whole Blood/Serum/Plasma)	Results	Positive	Negative	
	Positive	262	9	
	Negative	5	611	
Total Result		267	620	887

Relative sensitivity: 98.1% (95%CI*: 93.2%~98.2%);

Relative specificity: 98.5% (95%CI*: 97.3%~99.3%);

Accuracy: 98.4% (95%CI*: 96.7%~98.7%)

*Confidence Intervals

Kappa=0.96

Getein Biotech for Diagnostic Kit for CK-MB (ELISA) is 2016050102, Exp.: 2017-05

CK-MB Result

Method		ELISA		Total Result
CK-MB Rapid Test Cassette (Whole Blood/Serum/Plasma)	Results	Positive	Negative	
	Positive	112	5	
	Negative	2	678	
Total Result		114	683	797

Relative sensitivity: 98.2% (95%CI*: 98.2%~99.8%);

Relative specificity: 99.2% (95%CI*: 98.3%~99.8%);

Accuracy: 99.1% (95%CI*: 98.2%~99.6%)

*Confidence Intervals

Kappa=0.97

5.2 Discussion and conclusion

Clinical test has been conducted on altogether 281 H-FABP specimens. The AllTest tests were parallel comparison studied with the ELISA, and after consistency test on the Kappa value of the result, the total conformity rate of the test result of AllTest test and the ELISA comparison is more than 90.7%, the consistency test result of Kappa is 0.76, and this indicate that the two has got high conformity in the respect of H-FABP Rapid test.

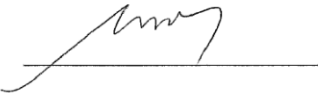
Clinical test has been conducted on altogether 514 Myoglobin specimens. The AllTest tests were parallel comparison studied with the ELISA, and after consistency test on the Kappa value of the result, the total conformity rate of the test result of AllTest test and the ELISA comparison is more than 97.5%, the consistency test result of Kappa is 0.91, and this indicate that the two has got high conformity in the respect of Myoglobin Rapid test.

Clinical test has been conducted on altogether 887 Cardiac Troponin I specimens. The AllTest tests were parallel comparison studied with the ELISA, and after consistency test on the Kappa value of the result, the total conformity rate of the test result of AllTest test and the ELISA comparison is more than 98.4%, the consistency test result of Kappa is 0.96, and this indicate that the two has got high conformity in the respect of Cardiac Troponin I Rapid test.

Clinical test has been conducted on altogether 797 CK-MB specimens. The AllTest tests were parallel comparison studied with the ELISA, and after consistency test on the Kappa value of the result, the total conformity rate of the test result of AllTest test and the ELISA comparison is more than 99.1%, the consistency test result of Kappa is 0.97, and this indicate that the two has got high conformity in the respect of CK-MB Rapid test.

Confirmation of testing company:

Sistem Tıp Laboratuvarı Ataşehir
Küçükbakkalköy Işıklar Caddesi No: 5
Ataşehir / İSTANBUL
Signature



Date: 23/01/2017

Confirmation of applying company:

Hangzhou Alltest Biotech Co., Ltd
#550 Yinhai Street, Hangzhou
Econmic & Technological Development Area,
Hangzhou 310018, P.R.China

Date: 2017.02.02

Conclusions - Conclusiones

H-FABP is one of the promising new biomarkers for myocardial tissue injury detection. H-FABP is a highly sensitive biomarker for acute ischemia and infarction. Measurement of H-FABP in patients with acute ischemic-type chest pain at the time of admission will assist in the early diagnosis of AMI. For patients presenting within 6 h of symptom onset, the sensitivity of H-FABP is significantly higher than cTnI and CK-MB. Cardiac troponins are specific but rather late markers for detection of AMI. H-FABP as early marker and cTnI as late marker would be the ideal combination to cover the complete diagnostic window for AMI. However, the specificity of H-FABP alone for diagnosis of acute MI is poor. H-FABP elevation was also found in patients with chest pain and significant stenosis on CAG without myocardial infarction. This sensitive detection of myocardial ischemia by H-FABP may also be applied in patients with unstable angina though further studies are required. H-FABP can also be used as a marker for early detection of STEMI before the ECG changes become apparent.

Also available among other types of Test:
HIV 1.2 Rapid Test Cassette - Rapid Test to detect AIDS.
HBsAg Rapid Test Cassette - Rapid Test to detect Hepatitis

Tambien disponibles entre otros tipos de Test:
HIV 1.2 Rapid Test Cassette - Test Rápido para detectar el Sida.
HBsAg Rapid Test Cassette - Test Rápido para detectar la Hepatitis



CONTACTO ✓

Avancemos:

Si usted está interesado en el desarrollo de nuestro negocio, actuando como distribuidor autorizado, contacte con nosotros y estaremos encantados de ampliar información.



Síguenos en

**General Administration**

info.gargolahealthcare@tinet.org
info.gargolahealthcare@tinet.cat

**President
Dr. Pedro Serrano Aisa**

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p291005



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juliosuarezrodriguez



<https://webfacil.tinet.cat/gargolahealthcare>
<https://www.gargolahealthcare.com/>



**Thanks for your attention!!
Gracias por su atención!!**