CARDIAC MARKER

- 24525 CARDIAC MARKER - box of 20 tests
  It allows to check cardiac status and stroke events in just 15 minutes.
  It is ideal to keep under control patients affected by cardiopathies or after heart attack or surgery.
  Acute Myocardial Infarction-MI (Heart Attack) is responsible for 1 in 5 deaths in the U.S. After 6 hours of AMI onset, the damage to the cardiac muscle is irreversible and permanent.
  This illustrates that early and accurate diagnosis of AMI is essential. ECG is the most widely used method of MI diagnosis. Unfortunately, as many as 25% of AMI patients have a normal ECG.
  GIMA offers an array tests for Biochemical and Protein markers of MI, such as Creatine Kinase Isoenzyme MB (CK-MB), Myoglobin (MB) and Cardiac Troponin I (cTnI) in combination.
  It includes 20 droppers, 20 cassettes and 1 bottle with dilution solution.
  For professional use.

D-DIMER TEST

- 24526 D-DIMER TEST - box of 20 tests
  The presence of D-Dimer in blood samples is an indicator of various coagulation disorders, including deep venous thrombosis (DVT), pulmonary embolism (PE) and atherosclerosis. D-Dimer assay is a widely used and simple exclusion method of DVT and PE. This test allows an easy prevention: a negative result indicates a good health status, while high concentration indicates increased activity of fibrin and blood coagulation. The sensitivity of the Ameritek D-Dimer test is 97% (174/178) and the specificity is 92% (114/122) when compared to the golden standard Dade Behring Stratus CS - DDMR Immunoassay System.
  It includes 20 droppers, 20 cassettes and 1 bottle with dilution solution.
  For professional use.

SEMI-QUANTITATIVE CRP TEST

- 24527 CRP TEST - box of 20 tests
  Measurement of CRP in whole blood, plasma or serum has two purposes:
  1) hs-CRP levels help in assess the risk of cardiovascular and peripheral vascular disease. Higher hs-CRP values have highest risk of cardiovascular disease.
  2) CRP levels help identify and keep track of infections and diseases that cause inflammation (lymphonoma, lupus, giant cell arthritis, osteonyelitis, rheumatoid arthritis, ....).
  - use fingerstick whole blood or serum/plasma.
  - results within 7 minutes.
  - strong intensity colour bands.
  - built in performance control and reference band
  - room temperature storage.
  It includes 20 cassette tests with droppers.
  For professional use.

FOB-FECAL OCCULT BLOOD TEST FOR EARLY DETECTION

- 24530 FOB TEST - box of 25 tests
  Provides accurate results in few minutes.
  It facilitates early patient treatment decision.
  Simple procedure, easy to perform and interpret. No additional equipment required.
  It includes 25 pcs of collection stick, device test and one buffer bottle.
  For professional use.

INFLUENZA A/B TESTS

- 24537 INFLUENZA A/B TESTS - box of 30 tests
  (3 packs of 10 pcs.)
  Influenza A/B is a rapid in vitro test to detect type A and B influenza antigens (nucleoprotein) extracted from the nasal specimens. The test is designed to detect nucleoproteins of Flu-A core subtypes, independent of H and N surface proteins (including H1N1, H3N2, H5N1, H5N3, H7N3, H9N2). A sterile nasal swab allows an easy collection of specimen. Results in 10-15 minutes. Includes rapid influenza A/B test panel, swab, test tube, extraction buffer.
  For professional use only.

MONONUCLEOSIS TEST

- 24538 MONONUCLEOSIS TEST - box of 20 tests
  A rapid test for the diagnosis of Infectious Mononucleosis (IM) to detect Infectious Mononucleosis heterophile antibodies qualitatively in whole blood, serum or plasma.
  For professional in vitro diagnostic use only.
  Results in 5 minutes. It includes 20 cassette tests, 20 droppers, buffers and user manual.