ELISURE

CEA RAPID TEST

FOCUSED SCREENING FOR COLORECTAL AND GASTRIC CANCER RISKS

Carcinoembryonic Antigen (CEA) is expressed in a variety of malignancies, particularly pulmonary or gastrointestinal tumors (e.g. colon cancer, liver cancer and lung cancer). CEA normally occurs in fetal gut tissue with detectable serum levels essentially disappearing after birth. Therefore, elevated levels of CEA can be of significant value in the diagnosis of primary carcinomas.
In addition to qualitative assessment, CEA testing plays an important role in the monitoring of cancer patients. Clinical evidence indicates that CEA levels can serve as predictive markers in both pre- and post-treatment cancer. Progressive elevation of CEA may signal tumor recurrence 3-36 months before clinical evidence of metastasis. Persistent elevation of circulating CEA following treatment is strongly indicative of occult metastatic and residual diseases and deficient therapeutic response.

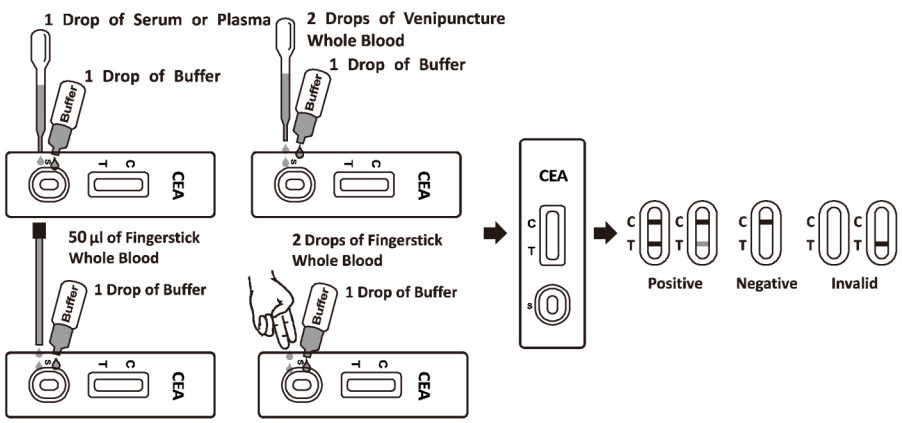
Ordering Information

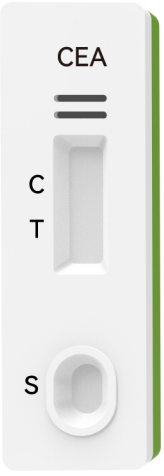
Cat. No.: SIC-RDT-CEA-202079
Product: CEA Rapid Test
Specimen: WB/S/P
Format: Cassette
Kit Size: 25 T

Product Advantages

- ✓ Fast results in **5** minutes
- ✓ Easy visually interpretation
- ✓ High Accuracy

Convenient Procedure





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ISO ISO

* CE Marking in progress