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Narrow-band imaging was more specific than Lugol in current gastroenterology practice for the detection of early SCC, but combined approaches with both NBI

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and Lugol could improve the ...

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Narrow-band imaging bests Lugol for diagnosis of early SCC, finds study

Early detection of SARS-CoV-2 infection is feasible with our model. Such early detection is crucial to contain the spread of COVID-19 and efficiently allocate

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medical resources.

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Early detection of COVID-19 in the UK using self-reported symptoms: a large-scale, prospective, epidemiological surveillance study

The faecal immunochemical test (FIT) is commonly used to screen for colorectal cancer but it has low sensitivity (around

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50%) for early cancer ...

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**CUHK Develops a Novel Faecal Test
that can Detect Polyps and Early
Colon Cancers with Sensitivity Over
90%**

AnchorDx, a world-leading developer of cancer screening and early detection solutions, on July 13, 2021, was awarded

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a Breakthrough ...

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**AnchorDx's Non-invasive Bladder
Cancer Early Detection Test,
UriFind, Earns "Breakthrough
Device Designation" from FDA**

Symptoms for early COVID-19 infection
differ among age groups and between
men and women, new research has

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found. These differences are most notable between younger age groups (16-59 years) compared to ...

Early COVID-19 symptoms differ among age groups, research finds

Prostate cancer is the most diagnosed cancer and a leading cause of death by cancer in Australian men. Recently

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researchers developed an artificial intelligence-powered diagnostic tool that spots ...

Researchers develop new diagnostic tool for early detection of prostate cancer

The FDA has approved roughly 280 PCR coronavirus tests, which determine

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whether sequences from the viruses' RNA genome are present in a patient's nasal swab.

CDC encourages use of new tests that detect both COVID-19 and the flu

A non-invasive test for the early detection of oesophageal cancer has

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...
been developed by a team of
researchers at the MRC Cancer Cell Unit

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Simple test for early detection of oesophageal cancer is being rolled out in Scotland

Because liver damage in chronic viral
hepatitis proceeds without symptoms

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until it reaches the fatal disease stage, screening and early diagnosis are the only strategies to combat this silent killer ...

World Hepatitis Day 2021: Early Detection is Key to Treatment; All You Need to Know

The United States donated 500,000

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Rapid Diagnostic Tests (RDTs) as part of its commitment to support Sri Lanka's fight against COVID-19. These tests, worth 300 ...

U.S. Donates 500,000 Rapid Diagnostic Tests to Sri Lanka for Early COVID-19 Detection

Olympus Corporation (Representative

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Executive Officer, President and CEO:
Yasuo Takeuchi) took part in a ground-
breaking project as a business promoter,
in cooperation with the Ministry of
Internal ...

Olympus to Support Endoscopic AI Diagnosis Education for Doctors in Thailand

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North Florida/South Georgia VA has made improvements to cognitive screening for Veteran patients with symptoms of cognitive deficits.

New screening improves early detection of cognitive decline

La Merie Publishing prepares brief and full reports as well as competitor

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analysis reports, the latter in a tabulated format with structured listings of industry-relevant data. One of our top-selling.

AC Immune Presents Full Phase 1b Results on Anti-Abeta Vaccine and Discusses its First-in-Class Diagnostic for Parkinson's Disease

Access Free Diagnostic Gastroenterology Early Detection By Pattern at AAIC 2021

ScreenPoint Medical is an AI technology company that develops Deep Learning and image analysis technology for automated reading of mammograms.

Dutch startup ScreenPoint Medical raises €23.58M to improve breast cancer survival rates by early

Access Free Diagnostic Gastroenterology Early Detection By Pattern **detection**

It is well understood that exhaled respiratory droplets or aerosols are the most common route of transmission of COVID-19, and that face masks are highly effective at limiting spread. This suggests ...

Owlstone Medical publishes data on

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Detection By Pattern **the use of face mask filters to capture viral particles for SARS- CoV-2 detection**

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Guided Therapeutics, Inc. , the maker of the LuViva Advanced Cervical Scan, based on its patented biophotonic technology, announced today that an independent study of 166 women in Hungary showed that ...

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New European Published Study Shows LuViva Detects 20% More Precancerous and Cancerous Cervical Disease than HPV Test

A multitarget fecal immunochemical test (mtFIT) shows better diagnostic accuracy for detecting advanced neoplasia than standard FIT tests,

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according to a study published online
July 20 in the Annals...

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Multitarget Fecal Immunochemical Test Ups Diagnostic Accuracy

Merck has tapped Evidation to explore whether data collected from smartphone apps and wearables can help to diagnose Alzheimer's disease at an early

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stage. The two companies are partnering to research ...

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Merck taps Evidation to use apps, wearables to detect early stages of Alzheimer's

The Alzheimer's Drug Discovery Foundation (ADDF), a U.S.- based venture philanthropy, has announced up

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to \$2 million of funding for a
collaborative research ...

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