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MSH3

immunohistochemistry

and tetranucleotide

analysis failed to

demonstrate

concordance in

identifying

microsatellite

instability in a cohort of

colorectal cancer cases

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at selected
tetranucleotide...

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**MSH3 IHC and
Tetranucleotide MSI
Analysis Should Not
Be Routine in CRC**

The study of the
epigenome came with
claims that trauma
could be inherited, but
now researchers are
more excited about its
potential to measure
the risk of disease ...

Epigenetics, the

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**misunderstood
science that could
shed new light on
ageing**

A recently published review outlines progress made in discovering biomarkers for chronic myeloid leukemia (CML).

**Review Outlines
Progress on GE-
Based Biomarkers
for CML**

Educational case report
- A previously healthy

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young women

developed subacute

nausea, vomiting and

persistent hiccups.

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A young woman with persistent nausea, vomiting and hiccups

Nearly half of the world's population has little or no access to basic diagnostics, according to new research estimates.

Furthermore, fewer than 20% of basic

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primary care settings
in selected low- and ...

Published By **Study: Nearly Half the World's Population Has Little or No Access to Key Diagnostic Care**

An AI-based tool that improves breast cancer diagnosis and predicts the risk of recurrence has been developed by researchers in Sweden.

AI-based tool set to improve breast

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cancer diagnosis

In a study led by Dr. Heather Ferris from the Department of Medicine at the University, investigators found that cholesterol produced by brain cells called astrocytes leads to the accumulation of ...

**Study on
Alzheimer's disease
suggests cholesterol
as a major factor in**

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**causing plaque
formation**

The NanoMslide causes potentially cancerous cells to 'light up' with vivid colour contrast. It has already been successful in finding early-stage breast cancer cells in human tissue.

**We created a
microscope slide
that could improve
cancer diagnosis, by
revealing the**

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'colour' of cancer cells

A new study shows a link between patient survival and changes in tumor cell mass after glioblastoma treatment. Researchers at MIT and Dana-Farber Cancer Institute have developed a new way to determine ...

Weighing Cancer Cells To Personalize Drug Choices and Help With Treatment

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Decision-Making

These findings suggest that m6A methylations as potential biomarkers and therapeutic targets for cognitive dysfunction ...

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Aging-US:

N6-methyladenosine and its clinical relevance in cognitive dysfunctions

Researchers at Karolinska Institutet in Sweden have

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developed an AI-based tool that improves the diagnosis of breast cancer tumors and the ability to predict the risk of recurrence. The greater ...

AI improves precision in breast cancer diagnosis

Thailand: Supharat Jariyakosol and the team's CU-VF new program demonstrates strong validity and reliability in

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hemianopia detection,
quicker time, and more
satisfaction of subjects
compared to ...

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**New emerging visual
screening software
valid and reliable for
diagnosing
hemianopia**

European laboratories
that modify existing
assays or make their
own tests to better
care for patients are
staring at a substantial
increase in oversight.

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Europe IVD Regulation Will Heavily Impact Use of Laboratory- Developed Tests, Experts Say

Researchers at Karolinska Institutet in Sweden have developed an AI-based tool that improves the diagnosis of breast cancer tumors and the ability to predict the risk of recurrence.

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**New AI-based tool
improves the
diagnosis of breast
cancer tumors**

Twelve teams
competed for cash and
prizes across two
action-packed days in
the AI Against Cancer
hackathon. This is the
third iteration of the
UAB-sponsored event,
which applies big data
and ...

**Hackathon yields AI-
inspired ideas to**

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fight cancer

Psychiatry researchers are using AI to tackle mental illness, with the goal of creating more effective and personalized treatment plans.

AI's push to understand psychiatry research has the potential to tackle mental illness

Affinity Technologies today announced that Xavier T. Reveles, MS,

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CG, has been promoted
to Vice President of
Operations. Reveles
will be responsible for
overseeing the
commercialization of
the Company ...

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**bioAffinity
Technologies
Announces Xavier T.
Reveles Promoted to
Vice President of
Operations**

What if there was a
way to not only see the
structure of cells, but

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also determine
whether they are
abnormal, simply by
looking at their intrinsic
color under a
microscope?

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