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whatis the difference between her2-negative and her2-positive breast cancer?
SCANS360 calculates and integrates several measures of cancer burden from the Florida Cancer Data System (FCDS), the state’s cancer registry, with cancer risk factors, clinical tumor factors, and social

scans360: a resource for a 360-degree view of cancer prevention, risk, and survival
By 2019 mRNA vaccine research was quietly chugging along, with a number of targets proving promising in early-stage clinical trials Al-Wassiti tells New Atlas. “This is what makes this

the mrna revolution: how covid-19 hit fast-forward on an experimental technology
“Chromatin sets the stage for gene expression, and here we can measure the impact of different mutations on chromatin rapidly. We hope this atlas will be a broadly useful resource for the

crispr screening combined with chromatin accessibility sequencing

predicting lung cancer survival using probabilistic reclassification of tnm editions with a bayesian network
The findings - powered by Genocea’s proprietary ATLAS™ platform – further validate previous research presented at SITC 2020 and published in Cancer of early-stage tumor growth.

genocea to present novel preclinical inhibigen™ data at aacr annual meeting 2021
and ease-of-use as factors it expects will enable Atlas to become "widely accessible on the global stage." Through Atlas, Nicoya aims to make rapid testing “more accessible and easier deploy.” The

nicoya promised additional funding from federal government to
devlop covid-19 test
The staging system is detailed in the AJCC Cancer Staging Manual released by the American Joint Committee on Cancer. Melanoma is classified into five basic stages, from stage zero and earlier to advanced stages.

melanoma stages: prognosis, survival rates and treatment
Methods that complement American Joint Committee on Cancer (AJCC) staging are needed to improve identification and treatment of these patients. A 31-gene expression profile (31-GEP) test predicts

long-term outcomes in a multicenter, prospective cohort evaluating the prognostic 31-gene expression profile for cutaneous melanoma
A closer look at stony coral After processing and analyzing their findings, they were able to identify around 40 cell types in the coral over its lifespan - from the larval mobile stage through

israeli researchers create ‘atlas of cells’ in stony coral reefs
Since 2009, the American Joint Committee on Cancer (AJCC; v7 and v8) Staging Manual for UM has specifically identified the GEP test as a prognostic factor that is recommended for collection as a

new data demonstrate that 99% of surveyed patients diagnosed with uveal melanoma gain value from decisionx-um test
The “Melanoma - Epidemiology Forecast to 2029” report has been added to