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Leon P. Bignold, in Principles of Tumors, 2015. Molecular pathology and biomarkers are usually in the province of pathologists, who examine molecular and genomic abnormalities in tissues for diagnostic and prognostic purposes. They are usually considered in terms of their practical value, rather than the implications which the findings might have to

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the molecular basis of
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In the era of molecular
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expansion of digital
pathology and the
revolution in artificial
intelligence (AI),
molecular biomarker
classifications of
cancer are more
important than ever
before. 1 A rational

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cancer taxonomy is
necessary to
standardise diagnoses,
make decisions on
biomarker/drug
development, and
generate an
appropriate
background for AI
tools. 2 Molecular ...

**Gastrointestinal
tissue-based
molecular
biomarkers: a ...**
Background.
Histopathology is the

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standard method for
cancer diagnosis and
grading to assess
aggressiveness in
clinical biopsies.
Molecular biomarkers
have also been
described that are
associated with cancer
aggressiveness,
however, the portion of
tissue analyzed is often
processed in a manner
that is destructive to
the tissue.

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**preservation by
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fixation, mPREF ...**

The application of antibodies to the molecular study of tissue pathology (Fig.24) has required adaptation and refinement of immunohistochemical techniques, particularly for use in fixed tissues. In contrast to solution-based immunoassays that detect relatively abundant native

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proteins, in fixed tissues the preservation of antigen is variable and unpredictable.

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biomarkers: a ...

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histopathology using in-
situ hybridization (ISH)
techniques also
provides additional

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information influencing
prognosis and
treatment in breast
cancer (Figure 4) and
other cancers. More
recently, gene profiling
technology (Figure 5)
has been used to
define subgroups of
breast cancer patients.

Cancer diagnosis:
Histopathology,
cytology and tumour

...

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spatial resolution can be acquired using DESI and nanoDESI, whereas the typical spatial resolution of ambient ionization MSI was ~100 μm . In this regard, sharpened molecular histology of tissue sections was achieved, providing complementary references to the pathology.

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discovery powered**

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**by microscopy
image ...**
molecular
histopathology and
tissue biomarkers in
drug and diagnostic
development methods
in pharmacology and
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of dili include
traditional markers tbil
alt ast alp and ggt
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Histopathology is the standard method for cancer diagnosis and grading to assess aggressiveness in clinical biopsies.

Molecular biomarkers

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have also been described that are associated with cancer aggressiveness, however, the portion of tissue analyzed is often processed in a manner that is destructive to the tissue. We present here a new method for performing analysis of small molecule ...

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biopsies. Molecular biomarkers have also been described that are associated with cancer aggressiveness.

A long-standing problem is that while intact tissue is required for microscopic examination for histology, biomarker detection often requires tissue disruption [1] meaning that the histopathology and molecular analysis are not

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TECHNICAL ADVANCE Open Access Molecular preservation by ...

In that study, structural cell and tissue features based on optical scattering were used as diagnostic biomarkers rather than the molecular spectral signatures presented in this study. With rapid advances in fiber lasers designed to pump nonlinear photonic

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crystal fibers (40 , 41
) , key steps have been
taken toward
translating the SR-NIVI
technique for use in a
clinical environment.

Molecular Histopathology by Spectrally Reconstructed ...

Histopathology and
selective biomarker
expression in human ...
diverse pathology
implicate that it is a
multifactorial

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disease,18 19 but the histopathological changes and underlying molecular mechanisms of MGD have not been extensively ... the histopathological and biomarker analyses of MG tissues from a young donor with normal ...

Histopathology and selective biomarker expression in human

...

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Multiphoton imaging and molecular profiling for normal mammary tissue showing a representative normal lipid-stroma boundary. (A) Multimodal multiphoton images and opto-histology. (B) Multiphoton molecular profiles of selected areas [1-3] indicated in the opto-histology shown in (A).

Label-free molecular profiling for

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