

2019-2023 Emerging Cancer Diagnostic Tests and Strategic Assessments of Leading Suppliers

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Abstracts

This 286-page report presents comprehensive marketing and technological assessment, as well as medical rationale and diagnostic prospects, for the major categories of both circulating and cellular tests, such as Biochemical Markers, Oncogenes, Growth Factors, Hormones, Colony Stimulating Factors, Lymphokines, Immunohistochemical Stains and others. The report includes an overview of the clinical significance and market needs for both current and emerging cancer diagnostic tests, as well as extensive listings of companies, universities and research centers developing or marketing new technologies, products, and applications.

The report also presents strategic assessments of current and emerging suppliers of cancer diagnostic products, including their sales, product portfolios, distribution tactics, technological know-how, new products in R&D, collaborative arrangements and business strategies.

Contains 286 pages and 28 tables



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- **26. BIOCHEMICAL TUMOR MARKERS**

ADA

B-Protein

PNP

5'-Nucleotidase

27. ONCOGENES

Abl/abl-bcr

AIB1

APC

BTA

BCL-2

BCR-ABL

B-raf

BRCA

CD44

CDK

C-abl

C-fos

C-myb

C-myc

CYCD1

CYP-17



DPC
E-myc
Erb-B
HER-2/neu
HPC1
HSTF
L-myc
MET
MSH
NEU
N-myc
N-telopeptide
PCA3
PIK3CA
PTI-1
P10
P40
P51
P53
Ras
Reg
RET
sFas
Sis
Src

28. POLYPEPTIDE GROWTH FACTORS

Basic Fibroblast Growth Factor

Beta-TGF

Cachectin (TNT)

Calmodulin

ECFR

Nerve Growth Factor (NGF)

Epidermal Growth Factor (EGF)

Ornithine Decarboxylase

Transferrin

Transforming Growth Factor-Alpha



29. ECTOPIC HORMONES

30. COLONY STIMULATING FACTORS

31. LYMPHOKINES

Alpha-Interferon

B Cell Growth Factors

B Cell Growth Factor (BCGF)

Gamma-Interferon

Interleukin-1 (IL-1)

Macrophage Activating Factor

32. IMMUNOHISTOCHEMICAL STAINS

33. EMERGING TUMOR MARKERS

N-Acetylglucosamine

Actin

Alpha-Actin

Angiogenin

Angiostatin

Antineuronal Antibodies

7B2

B72.3

B-Protein

Bax

BCD-F9

BLCA-4

Blood Group Antigens A,B,H

BTA

CA

CA 72-4/TAG-72

CA

CA-242

CA-549

Cadherin

CAM

CAR-3



CD105

Cathepsin-D

Chromogranin A and B

Cluster 1 Antigen

Cluster-5/5A Antigen

COX Antigen

CTA

CU18

Cyclin

DR-70

DU-PAN-2

Endometrial Bleeding Associated Factor

Endostatin

Epithelial Membrane Antigen

FDP

Feulgen Hydrolysis

Fibronectin

FSH

(1->3)-L-fucosyltransferase

Gastrin-Releasing Peptide (GRP)

GDCFP-15

Glucagon

Glycoamines

H23

HAAH

hk3

HPA

HSP27

Human Carcinoma Antigen

ICAM

Intermediate Filaments

Cytokeratins/CK18/Cyfra 21-1

Desmin

Gliofibrillary Acid Protein

Neurofilaments

Vimentin

KA

Kallikrein

Kinases



KP16D3

LAI

Leukocyte Common Antigen

Lewis Antigens

Lysophosphatidic Acid (LPA)

Ma 695/Ma

MABDF3

MAG

ME1

Minactivin

MN/CA9

MSA

Mucin Cancer Antigen (MCA)

Multiple Tumor Suppressor

Myosin

NEA-130

NMP22

Nucleolar

OA-519

Opiod Peptides

P-glycoprotein

Pancreatic Oncofetal Antigen (POA)

Parathyrcoid Hormone

Placental Lactogen

PR92

Proliferative Index, Ki-67

Px

RB Inactivation/Deletion

Ret

S-100 Protein

SCCL

Selectin

Serotonin

Sialic Acid

Sialyl SSEA-1/SLX

SN10

Somatostatin

TA-90

TABA



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TAG

TPS

Troponin

Tubulin

VCAM

VEGF

Villen

White Blood Cell Markers



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