

2021-2025 Japan Hospital Cancer Diagnostics Market: Supplier Shares by Test, Volume and Sales Segment Forecasts for Major Tumor Markers, Competitive Landscape, Innovative Technologies, Instrumentation Review, Opportunities for Suppliers

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Abstracts

This new report from LeadingMarketResearch.com contains 537 pages and 42 tables.

The report is available by section, and can be customized to specific information needs and budget.

The report presents a comprehensive analysis of the Japanese hospital cancer diagnostics market, including:

Major issues pertaining to the Japanese hospital laboratory practice, as well as key economic, regulatory, demographic, social and technological trends with significant market impact during the next five years.;

Mortality statistics and scientific views on the etiology of major types of cancer, e.g., lung, colorectal, breast, prostatic, pancreatic, leukemia, lymphoma, gastrointestinal, bladder, liver, ovarian, testicular, oral, skin and others.;

Test volume and sales forecasts for 40 cancer diagnostic procedures performed in Japanese hospitals. ;

Current instrumentation technologies and feature comparison of leading analyzers.;

Sales and market shares of & leading suppliers.;

Emerging diagnostic technologies and their potential market applications.;

Product development opportunities.;

Profiles of current and emerging suppliers, including their sales, market shares, product portfolios, marketing tactics, technological know-how, new products in R&D, collaborative arrangements and business strategies.;

Business opportunities and strategic recommendations for supplier

Contains 537 pages and 42 tables

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Actin

Alpha-Actin

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7B2

B 72.3

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BCD-F9

BLCA-4

Blood Group Antigens A,B,H

CA

CA 72-4/TAG-72

CA

CA-242

CA-549

CAM

CAR-3

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Chromogranin A and B

Cluster 1 Antigen

Cluster-5/5A Antigen

CTA

CU18

DR-70

DU-PAN-2

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FSH

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MSA
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Myosin
NEA-130
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OA-519
Opioid Peptides
P-glycoprotein
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Placental Lactogen
PR92
Proliferative Index, Ki-67
Px
RB Inactivation/Deletion
Ret
SCCL

Selectin
Sialic Acid
Sialyl SSEA-1/SLX
SN10
Somatostatin
TA-90
TABA
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TAG
TPS
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Tubulin
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Abbott
Affymetrix
Beckman Coulter/Danaher
Becton Dickinson
bioMerieux
Bio-Rad
Cepheid
DiaSorin
Eiken Chemical
Elitech Group
Enzo Biochem
Fujirebio
Grifols
Hologic
Leica Biosystems
Ortho-Clinical Diagnostics
PerkinElmer
Qiagen
Roche
Siemens Healthineers
Takara Bio
Thermo Fisher
Wako and others.

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