

A sample report on

Japan Radiotherapy Market Analysis

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This report presents a strategic analysis of the Japan Radiotherapy Market and a forecast for its development in the medium and long term. It provides a comprehensive overview of the market value, dynamics, segmentation, main players, growth and demand drivers, challenges & future outlook, etc. This is one of the most comprehensive reports about the Japan Radiotherapy Market, and offers unmatched value, accuracy, and expert insights.

Report Scope

Report Attribute	Details
Number of Pages	70-80
Base Year for Estimation	2022
Forecast Period	2023-2030
Report Coverage	Market Overview, Revenue Forecast, Market Segmentation, Growth Factors and Trends, Competitive Landscape, Key Company Profiles, Government Policies, Regulatory Landscape, Reimbursement Scenario
Quantitative Units	Revenue in USD Million/Billion (Mn/Bn)
Research Approach	Secondary Research (80%), Primary Research (20%)

Click on the icon to know the detailed methodology



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Radiotherapy

- Radiotherapy, also known as radiation therapy, is a medical treatment that uses high doses of radiation to target and kill cancer cells. It is a crucial component in the management of various cancers and is employed with the goal of either curing the cancer, controlling its growth, or relieving symptoms
- Radiotherapy works by damaging the DNA inside the targeted cells, preventing them from dividing and, ultimately, leading to their destruction

There are two primary types of radiotherapy: external beam and internal (brachytherapy)

- External Beam Radiotherapy: This is the more common form of radiotherapy. It involves directing a focused beam of radiation from outside the body onto the cancerous cells. The patient typically receives treatment on an outpatient basis, and the sessions are carefully planned to maximize the radiation's impact on the cancer while minimizing exposure to surrounding healthy tissues
- Internal Radiation Therapy: In this type of radiotherapy, radioactive sources are placed directly inside or very close to the tumor. This allows for a highly targeted dose of radiation to be delivered to the cancer cells while reducing exposure to nearby normal tissues. This therapy is commonly used in the treatment of prostate, breast, and gynecological cancers



Japan Radiotherapy Market Analysis

1. Market Overview

1.1 Market Overview: Global Scenario of Radiotherapy



of all patients with cancer worldwide require radiotherapy



<60% patients have access to radiotherapy in middle income countries

10 Mn+

Deaths due to cancer, 1/3rd of which is due to tobacco consumption



0.4 Mn Children develop cancer each year



43.1% Is the market share of North America in the world

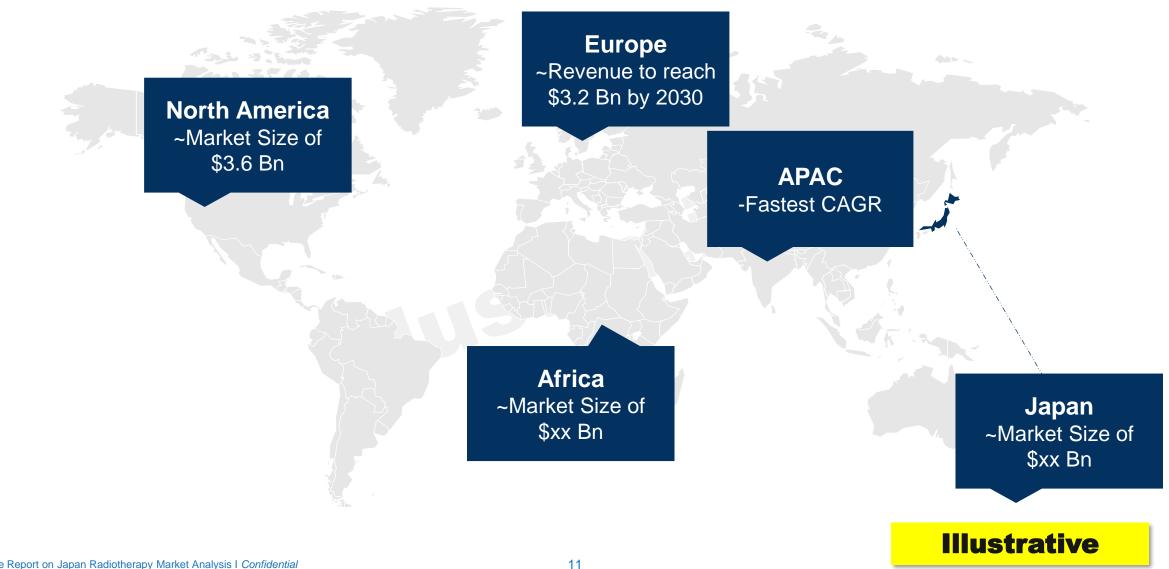


\$6.9 Bn is the estimated global market for radiotherapy for 2022

- Please be aware that this sample report is intended to provide you with a brief overview of the kind of information and analysis that will be presented in the final report
- In this section you will get an understanding of the topic, which includes the prevalence of the disease, the application of medical devices, new technology, and other details related to the topic
- In order to obtain access to all of the information that you are seeking, you will need to purchase the final report
- Final report will be comprehensive and detailed, and it will include data, analysis, trends, and other relevant information related to the topic or subject matter of interest

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1.1 Market Overview: Global



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1.2 Overview: Japan





125 Mn + Population of Japan in 2022

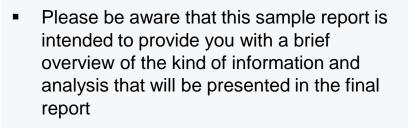
Is the median age



.2 Tn Is the Gross Domestic Product (GDP) in Japan in 2022



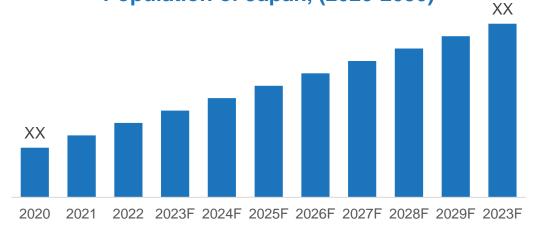
11.5% of Japan's GDP is spent on health in 2022



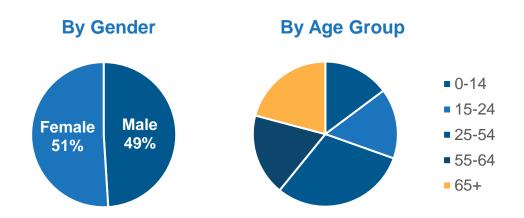
- In this section you will get an understanding of the demographics of the country/region, which includes the population, GDP, healthcare expenditure and other details related to the topic
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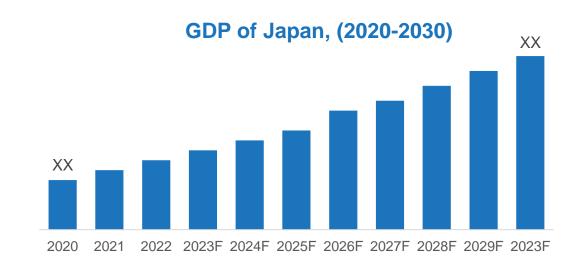
1.3 Economic Overview: Japan

Population of Japan, (2020-2030)



Population Split (2023)





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1.4 Statistics at a Glance: Japan

Japan Radiotherapy Market Statistics



283,000 number of patients who

received radiotherapy in 2019



1 Mn+ newly diagnosed patients with cancer in the country per year



50%-60% of patients with cancer

needed radiotherapy as part of their cancer treatment

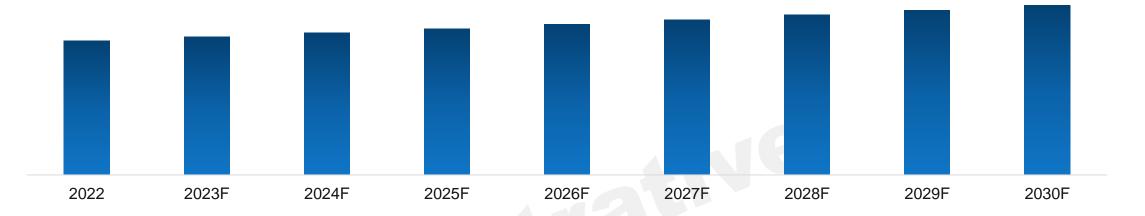


<30% of patients with cancer had access to radiotherapy in Japan

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1.5 Digital Health in Japan



Japan Digital Health Market Forecast, 2022-2030 (in \$Bn)

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 presented in the final report
- In this section you will get an understanding of the overall Digital Health market in Japan, which includes the market size, current trends and other details related to the topic
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1.6 Healthcare Scenario in Japan

Healthcare scenario in Japan is characterized by a robust system that provides universal access to high-quality healthcare services

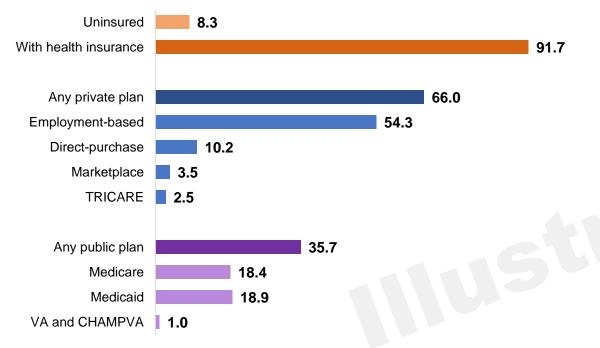
Public Health Insurance	Private Health Insurance
 National Health Insurance (NHI): Every Japanese citizen and resider (except short-term residents) can subscribe to NHI 	nt Around X% of the total population in Japan
 Public health insurance covers most citizens/residents and the system pays 70% or more of medical and prescription drug costs with the remainder being covered by the patient 	n Pricing is

Cost of Healthcare System in Japan

Japan public healthcare is funded by the

1.7 Health Insurance Coverage: Japan

% of People by Type of Health Insurance Coverage (2022)



Number of People By Health Insurance Coverage

Coverage Type	2020	2021	Change %
Total	327,521	328,074	
Any health plan	299,230	300,887	0.4
Any private plan	217,896	216,366	-0.6
Employment-based	178,737	178,285	-0.2
Direct-purchase	33,869	33,555	-0.1
Marketplace coverage	10,924	11,389	0.1
TRICARE	9,165	8,299	-0.3
Any public plan	112,925	117,095	1.2
	58,541	60,226	0.5
	58,778	61,940	0.9
VA and CHAMPVA	2,967	3,151	0.1
Uninsured	28,291	27,187	-0.4

- In 2022, most people (98.3%) had health insurance coverage at some point during 2022 and 1.7 % of people were uninsured for the entire calendar year
- More people had private health insurance (66%) than public coverage (35.7%)
- Employer-based insurance was the most common subtype of health insurance in the civilian, noninstitutionalized population (54.3%), followed by Public (18.4%), direct-purchase insurance (10.2%), TRICARE (2.5%), and VA and CHAMPVA health core (19).

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