

Global Bone Cancer Diagnosis Market - 2025 -2033

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Abstracts

Bone Cancer Diagnosis Market Size

The global bone cancer diagnosis market size reached US\$ 1.26 Billion in 2024 and is expected to reach US\$ 1.97 Billion by 2033, growing at a CAGR of 5.2% during the forecast period 2025-2033.

Bone Cancer Diagnosis Market Overview

The bone cancer diagnosis market is a specialized segment within oncology diagnostics, focusing on the detection of primary bone cancers such as osteosarcoma, Ewing sarcoma, and chondrosarcoma, as well as metastatic bone diseases. Bone sarcomas are critical due to their aggressive nature and the challenges associated with early detection and accurate diagnosis.

The market is characterized by a combination of traditional imaging techniques and emerging molecular diagnostics. Conventional methods like X-rays, CT scans, MRI, and bone scintigraphy remain foundational for initial diagnosis and staging.

Bone Cancer Diagnosis Market Dynamics: Drivers & Restraints

Advancements in diagnostic technologies are significantly driving the bone cancer diagnosis market growth

Advancements in diagnostic technologies are empowering the bone cancer diagnosis market by enabling earlier detection, improved accuracy, and streamlined treatment planning. For instance, high-resolution imaging methods such as CT, MRI, and PET now deliver enhanced visualization of bone structures, allowing clinicians to pinpoint tumors at earlier stages

and better assess their size, location, and spread. A bibliometric analysis published in 2025 highlights AI-assisted multimodal imaging as a key research hotspot, with growing emphasis on combining CT, MRI, and ultrasound for early detection and personalized treatment planning. Empowering the bone cancer diagnosis market by enabling earlier detection, improved accuracy, and streamlined treatment planning. For instance, high-resolution imaging methods such as CT, MRI, and PET now deliver enhanced visualization of bone structures, allowing clinicians to pinpoint tumors at earlier stages and better assess their size, location, and spread. A bibliometric analysis published in 2025 highlights AI-assisted multimodal imaging as a key research hotspot, with growing emphasis on combining CT, MRI, and ultrasound for early detection and personalized treatment planning.

The integration of artificial intelligence (AI) into imaging workflows has further elevated diagnostic capabilities. As detailed in a recent PMC review (published two weeks ago), deep learning tools are now streamlining radiographic interpretation across modalities by identifying subtle anomalies that may escape human evaluation. Moreover, AI-driven software is enabling automated quantification of metastatic bone lesions from whole-body MRI, boosting consistency and accuracy in treatment response assessment

Liquid biopsy is also reshaping non-invasive bone cancer diagnostics. A 2024 Nature review outlined how blood-based tests analyzing circulating tumor DNA (ctDNA), exosomes, and microRNA are improving early detection, enabling genetic profiling, and tracking treatment response. Further, a recent New Yorker article spotlighted the use of a multi-cancer liquid biopsy (e.g., Galleri test) that even detected rare bone tumors at early stages in community clinical settings.

Rising incidence of bone cancer is expected to boost the bone cancer diagnosis market growth

The rising incidence of bone cancer is expected to significantly drive growth in the bone cancer diagnosis market by increasing the demand for early and accurate detection methods. Although bone cancers are relatively rare, their aggressive nature and higher prevalence in children, adolescents, and older adults make timely diagnosis critical.

As global cancer registries and surveillance systems improve, more cases of primary and metastatic bone tumors are being identified, particularly in regions with aging populations and better diagnostic outreach. For instance, the University of Texas MD Anderson Cancer Center study highlighted that around 1,000 osteosarcoma cases occur annually, one of the most common and aggressive bone cancers.

The high cost of diagnostic tests is hampering the growth of the bone cancer diagnosis market

The high cost of diagnostic tests is a significant factor that is expected to hamper the growth of the bone cancer diagnosis market. Advanced diagnostic modalities, such as MRI, PET scans, and molecular profiling, often involve substantial financial investment. These costs can be prohibitive for patients, especially in regions with limited healthcare funding or insurance coverage. Additionally, the need for specialized equipment and trained personnel further escalates expenses, making it challenging for healthcare facilities in low-resource settings to adopt these technologies.

Bone Cancer Diagnosis Market, Segment Analysis

The global bone cancer diagnosis market is segmented based on cancer type, diagnosis type, end-user, and region.

The MRI from the diagnosis type segment is expected to hold 29.6% of the market share in 2024 in the bone cancer diagnosis market

Magnetic Resonance Imaging (MRI) is poised to dominate the bone cancer diagnosis market due to its superior imaging capabilities and non-invasive nature. MRI offers high-resolution, multi-planar imaging without the use of ionizing radiation, making it particularly advantageous for pediatric and young adult patients who are more sensitive to radiation exposure.

The adoption of cutting-edge MRI techniques, such as Diffusion Weighted Imaging (DWI) and Magnetic Resonance Spectroscopy (MRS), has further boosted its diagnostic accuracy and prognostic value. For instance, a 2025 study from Hunan, China, evaluated over 80,000 MRI scans using a novel AI assisted RCROS segmentation model, which significantly enhanced tumor boundary detection and pixel-level precision, supporting clinical decision-making. This breakthrough demonstrates how combining advanced MRI with AI-driven segmentation can improve detection accuracy, reduce clinician workload, and streamline treatment workflows.

Collectively, MRI's comprehensive imaging capabilities, safety profile, and technological advancements are anticipated to drive its dominance in the bone cancer diagnosis market, offering clinicians a reliable tool for early detection, accurate staging, and effective monitoring of treatment outcomes.

Bone Cancer Diagnosis Market, Geographical Analysis

North America is expected to dominate the global bone cancer diagnosis market with a 38.6% share in 2024

North America is expected to dominate the bone cancer diagnosis market due to a combination of advanced healthcare infrastructure, high incidence rates, and robust research and development activities. The region boasts state-of-the-art medical facilities equipped with the latest diagnostic technologies, including high-resolution MRI, PET scans, and molecular diagnostic tools. These advancements enable early and accurate detection of bone cancers, which are relatively rare but aggressive malignancies.

Additionally, North America reports a higher incidence of bone cancers, particularly among children and young adults, driving demand for specialized diagnostic services. The presence of leading academic institutions and research organizations fosters innovation in diagnostic methodologies and treatment protocols.

Furthermore, comprehensive insurance coverage and favorable reimbursement policies in countries like the United States facilitate patient access to advanced diagnostic procedures. These factors position North America as a leader in the bone cancer diagnosis market, offering clinicians reliable tools for early detection, accurate staging, and effective monitoring of treatment outcomes.

Asia-Pacific is growing at the fastest pace in the bone cancer diagnosis market, holding 21.4% of the market share

The Asia-Pacific (APAC) region is experiencing the fastest growth in the bone cancer diagnosis market due to a combination of demographic, healthcare, and technological factors. Rapid urbanization, increasing healthcare awareness, and a rising burden of non-communicable diseases, including cancers, are contributing to the demand for advanced diagnostic services.

Countries like China, India, and Japan are investing heavily in healthcare infrastructure, leading to the adoption of state-of-the-art diagnostic technologies such as MRI, PET scans, and molecular diagnostics. Additionally, the growing prevalence of risk factors like smoking, obesity, and sedentary lifestyles is driving the need for early and accurate detection of bone cancers.

Bone Cancer Diagnosis Market Competitive Landscape

Top companies in the bone cancer diagnosis market include Siemens Healthineers AG, Ezra, and Guerbet, among others.

Bone Cancer Diagnosis Market, Key Developments

In March 2025, Intrasure and Guerbet announced that DUOnco Bone has received CE marking under the Medical Device Regulation (MDR). DUOnco Bone is an innovative AI-powered solution and the world's first dedicated tool for the detection and localization of bone lesions on thoraco-abdomino-pelvic (TAP) CT scans.

The global bone cancer diagnosis market report delivers a detailed analysis with 60+ key tables, more than 55+ visually impactful figures, and 178 pages of expert insights, providing a complete view of the market landscape.

Contents

1. METHODOLOGY AND SCOPE

- 1.1. Research Methodology
- 1.2. Research Objective and Scope of the Report

2. DEFINITION AND OVERVIEW

3. EXECUTIVE SUMMARY

- 3.1. Snippet by Cancer Type
- 3.2. Snippet by Diagnosis Type
- 3.3. Snippet by End-User
- 3.4. Snippet by Region

4. DYNAMICS

- 4.1. Impacting Factors
 - 4.1.1. Drivers
 - 4.1.1.1. Rising Technological Advancements
 - 4.1.1.2. XX
 - 4.1.2. Restraints
 - 4.1.2.1. High Cost of Diagnostic Tests
 - 4.1.2.2. XX
 - 4.1.3. Opportunity
 - 4.1.4. Impact Analysis

5. INDUSTRY ANALYSIS

- 5.1. Porter's Five Force Analysis
- 5.2. Supply Chain Analysis
- 5.3. Pricing Analysis
- 5.4. Regulatory Analysis
- 5.5. Reimbursement Analysis
- 5.6. Patent Analysis
- 5.7. SWOT Analysis
- 5.8. DMI Opinion

6. BY CANCER TYPE

6.1. Introduction

6.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Cancer Type

6.1.2. Market Attractiveness Index, By Cancer Type

6.2. Osteosarcoma*

6.2.1. Introduction

6.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%)

6.3. Chondrosarcoma

6.4. Ewing sarcoma

6.5. Chordoma

6.6. Others

7. BY DIAGNOSIS TYPE

7.1. Introduction

7.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Diagnosis Type

7.1.2. Market Attractiveness Index, By Diagnosis Type

7.2. MRI*

7.2.1. Introduction

7.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%)

7.3. CT

7.4. X-ray

7.5. Bone Scan

7.6. Biopsy

8. BY END-USER

8.1. Introduction

8.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

8.1.2. Market Attractiveness Index, By End-User

8.2. Hospitals*

8.2.1. Introduction

8.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%)

8.3. Diagnostic Centers

8.4. Cancer Research Centers

8.5. Others

9. BY REGION

9.1. Introduction

9.1.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Region

9.1.2. Market Attractiveness Index, By Region

9.2. North America

9.2.1. Introduction

9.2.2. Key Region-Specific Dynamics

9.2.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Cancer Type

9.2.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Diagnosis Type

9.2.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

9.2.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

9.2.6.1. U.S.

9.2.6.2. Canada

9.2.6.3. Mexico

9.3. Europe

9.3.1. Introduction

9.3.2. Key Region-Specific Dynamics

9.3.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By Cancer Type

9.3.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Diagnosis Type

9.3.5. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

9.3.6. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

9.3.6.1. Germany

9.3.6.2. UK

9.3.6.3. France

9.3.6.4. Italy

9.3.6.5. Spain

9.3.6.6. Rest of Europe

9.4. South America

9.4.1. Introduction

9.4.2. Key Region-Specific Dynamics

9.4.2.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Cancer Type

9.4.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%), By Diagnosis Type

9.4.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

9.4.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

9.4.4.1. Brazil

9.4.4.2. Argentina

9.4.4.3. Rest of South America

9.5. Asia-Pacific

9.5.1. Introduction

9.5.2. Key Region-Specific Dynamics

9.5.2.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Cancer Type

9.5.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%), By Diagnosis Type

9.5.3. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

9.5.4. Market Size Analysis and Y-o-Y Growth Analysis (%), By Country

9.5.4.1. China

9.5.4.2. India

9.5.4.3. Japan

9.5.4.4. South Korea

9.5.4.5. Rest of Asia-Pacific

9.6. Middle East and Africa

9.6.1. Introduction

9.6.2. Key Region-Specific Dynamics

9.6.2.1. Market Size Analysis and Y-o-Y Growth Analysis (%), By Cancer Type

9.6.2.2. Market Size Analysis and Y-o-Y Growth Analysis (%), By Diagnosis Type

9.7. Market Size Analysis and Y-o-Y Growth Analysis (%), By End-User

10. COMPETITIVE LANDSCAPE

10.1. Competitive Scenario

10.2. Market Positioning/Share Analysis

10.3. Mergers and Acquisitions Analysis

11. COMPANY PROFILES

11.1. Siemens Healthineers*

11.1.1. Company Overview

11.1.2. Product Portfolio and Description

11.1.3. Financial Overview

11.1.4. Key Developments

11.2. Koninklijke Philips N.V.

11.3. GE Healthcare

11.4. FUJIFILM Healthcare

11.5. Hologic Inc.

11.6. Toshiba Corporation

11.7. Shimadzu Corporation

11.8. CANON MEDICAL SYSTEMS CORPORATION

11.9. Prenuvo, Inc.

11.10. SternMed GmbH (*LIST NOT EXHAUSTIVE)

12. APPENDIX

12.1. About Us and Services

12.2. Contact Us

List Of Tables

LIST OF TABLES

Table 1 Global Bone Cancer Diagnosis Market Value, By Cancer Type, 2025, 2029 & 2033 (US\$ Billion)

Table 2 Global Bone Cancer Diagnosis Market Value, By Diagnosis Type, 2025, 2029 & 2033 (US\$ Billion)

Table 3 Global Bone Cancer Diagnosis Market Value, By End-User, 2025, 2029 & 2033 (US\$ Billion)

Table 4 Global Bone Cancer Diagnosis Market Value, By Region, 2025, 2029 & 2033 (US\$ Billion)

Table 5 Global Bone Cancer Diagnosis Market Value, By Cancer Type, 2025, 2029 & 2033 (US\$ Billion)

Table 6 Global Bone Cancer Diagnosis Market Value, By Cancer Type, 2022-2033 (US\$ Billion)

Table 7 Global Bone Cancer Diagnosis Market Value, By Diagnosis Type, 2025, 2029 & 2033 (US\$ Billion)

Table 8 Global Bone Cancer Diagnosis Market Value, By Diagnosis Type, 2022-2033 (US\$ Billion)

Table 9 Global Bone Cancer Diagnosis Market Value, By End-User, 2025, 2029 & 2033 (US\$ Billion)

Table 10 Global Bone Cancer Diagnosis Market Value, By End-User, 2022-2033 (US\$ Billion)

Table 11 Global Bone Cancer Diagnosis Market Value, By Region, 2025, 2029 & 2033 (US\$ Billion)

Table 12 Global Bone Cancer Diagnosis Market Value, By Region, 2022-2033 (US\$ Billion)

Table 13 North America Bone Cancer Diagnosis Market Value, By Cancer Type, 2022-2033 (US\$ Billion)

Table 14 North America Bone Cancer Diagnosis Market Value, By Diagnosis Type, 2022-2033 (US\$ Billion)

Table 15 North America Bone Cancer Diagnosis Market Value, By End-User, 2022-2033 (US\$ Billion)

Table 16 North America Bone Cancer Diagnosis Market Value, By Country, 2022-2033 (US\$ Billion)

Table 17 Asia-Pacific Bone Cancer Diagnosis Market Value, By Cancer Type, 2022-2033 (US\$ Billion)

Table 18 Asia-Pacific Bone Cancer Diagnosis Market Value, By Diagnosis Type,

2022-2033 (US\$ Billion)

Table 19 Asia-Pacific Bone Cancer Diagnosis Market Value, By End-User, 2022-2033 (US\$ Billion)

Table 20 Asia-Pacific Bone Cancer Diagnosis Market Value, By Country, 2022-2033 (US\$ Billion)

Table 21 Europe Bone Cancer Diagnosis Market Value, By Cancer Type, 2022-2033 (US\$ Billion)

Table 22 Europe Bone Cancer Diagnosis Market Value, By Diagnosis Type, 2022-2033 (US\$ Billion)

Table 23 Europe Bone Cancer Diagnosis Market Value, By End-User, 2022-2033 (US\$ Billion)

Table 24 Europe Bone Cancer Diagnosis Market Value, By Country, 2022-2033 (US\$ Billion)

Table 25 South America Bone Cancer Diagnosis Market Value, By Cancer Type, 2022-2033 (US\$ Billion)

Table 26 South America Bone Cancer Diagnosis Market Value, By Diagnosis Type, 2022-2033 (US\$ Billion)

Table 27 South America Bone Cancer Diagnosis Market Value, By End-User, 2022-2033 (US\$ Billion)

Table 28 South America Bone Cancer Diagnosis Market Value, By Country, 2022-2033 (US\$ Billion)

Table 29 Middle East and Africa Bone Cancer Diagnosis Market Value, By Cancer Type, 2022-2033 (US\$ Billion)

Table 30 Middle East and Africa Bone Cancer Diagnosis Market Value, By Diagnosis Type, 2022-2033 (US\$ Billion)

Table 31 Middle East and Africa Bone Cancer Diagnosis Market Value, By End-User, 2022-2033 (US\$ Billion)

Table 32 Middle East and Africa Bone Cancer Diagnosis Market Value, By Country, 2022-2033 (US\$ Billion)

Table 33 Siemens Healthineers AG : Overview

Table 34 Siemens Healthineers AG : Product Portfolio

Table 35 Siemens Healthineers AG : Key Developments

Table 36 Ezra: Overview

Table 37 Ezra: Product Portfolio

Table 38 Ezra: Key Developments

Table 39 Guerbet: Overview

Table 40 Guerbet: Product Portfolio

Table 41 Guerbet: Key Developments

List Of Figures

LIST OF FIGURES

Figure 1 Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 2 Global Bone Cancer Diagnosis Market Share, By Cancer Type, 2024 & 2033 (%)

Figure 3 Global Bone Cancer Diagnosis Market Share, By Diagnosis Type, 2024 & 2033 (%)

Figure 4 Global Bone Cancer Diagnosis Market Share, By End-User, 2024 & 2033 (%)

Figure 5 Global Bone Cancer Diagnosis Market Share, By Region, 2024 & 2033 (%)

Figure 6 Global Bone Cancer Diagnosis Market Y-o-Y Growth, By Cancer Type, 2023-2033 (%)

Figure 7 Osteosarcoma Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 8 Chondrosarcoma Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 9 Ewing sarcoma Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 10 Chordoma Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 11 Others Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 12 Global Bone Cancer Diagnosis Market Y-o-Y Growth, By Diagnosis Type, 2023-2033 (%)

Figure 13 MRI Diagnosis Type in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 14 CT Diagnosis Type in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 15 X-ray Diagnosis Type in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 16 Biopsy Diagnosis Type in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 17 Others Diagnosis Type in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 18 Global Bone Cancer Diagnosis Market Y-o-Y Growth, By End-User, 2023-2033 (%)

Figure 19 Hospitals End-User in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 20 Diagnostic Centers End-User in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 21 Cancer Research Centers End-User in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 22 Others End-User in Global Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 23 Global Bone Cancer Diagnosis Market Y-o-Y Growth, By Region, 2023-2033 (%)

Figure 24 North America Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 25 North America Bone Cancer Diagnosis Market Share, By Cancer Type, 2024 & 2033 (%)

Figure 26 North America Bone Cancer Diagnosis Market Share, By Diagnosis Type, 2024 & 2033 (%)

Figure 27 North America Bone Cancer Diagnosis Market Share, By End-User, 2024 & 2033 (%)

Figure 28 North America Bone Cancer Diagnosis Market Share, By Country, 2024 & 2033 (%)

Figure 29 Asia-Pacific Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 30 Asia-Pacific Bone Cancer Diagnosis Market Share, By Cancer Type, 2024 & 2033 (%)

Figure 31 Asia-Pacific Bone Cancer Diagnosis Market Share, By Diagnosis Type, 2024 & 2033 (%)

Figure 32 Asia-Pacific Bone Cancer Diagnosis Market Share, By End-User, 2024 & 2033 (%)

Figure 33 Asia-Pacific Bone Cancer Diagnosis Market Share, By Country, 2024 & 2033 (%)

Figure 34 Europe Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 35 Europe Bone Cancer Diagnosis Market Share, By Cancer Type, 2024 & 2033 (%)

Figure 36 Europe Bone Cancer Diagnosis Market Share, By Diagnosis Type, 2024 & 2033 (%)

Figure 37 Europe Bone Cancer Diagnosis Market Share, By End-User, 2024 & 2033 (%)

Figure 38 Europe Bone Cancer Diagnosis Market Share, By Country, 2024 & 2033 (%)

Figure 39 South America Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 40 South America Bone Cancer Diagnosis Market Share, By Cancer Type, 2024 & 2033 (%)

Figure 41 South America Bone Cancer Diagnosis Market Share, By Diagnosis Type, 2024 & 2033 (%)

Figure 42 South America Bone Cancer Diagnosis Market Share, By End-User, 2024 & 2033 (%)

Figure 43 South America Bone Cancer Diagnosis Market Share, By Country, 2024 & 2033 (%)

Figure 44 Middle East and Africa Bone Cancer Diagnosis Market Value, 2022-2033 (US\$ Billion)

Figure 45 Middle East and Africa Bone Cancer Diagnosis Market Share, By Cancer Type, 2024 & 2033 (%)

Figure 46 Middle East and Africa Bone Cancer Diagnosis Market Share, By Diagnosis Type, 2024 & 2033 (%)

Figure 47 Middle East and Africa Bone Cancer Diagnosis Market Share, By End-User, 2024 & 2033 (%)

Figure 48 Siemens Healthineers AG : Financials

Figure 49 Ezra: Financials

Figure 50 Guerbet: Financials

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