The recent advancements in the cancer treatments & cancer care are accelerating. A cluster of innovative treatments, often combined with other new or existing medicines, and frequently associated with biomarkers, are emerging from the research and development pipeline.

Over the past five years, 70 new oncology treatments have been launched and are being used to treat over 20 different tumor types.

The global cancer biomarker market size was valued at USD 10.3 billion in the year 2016 and is estimated to reach a value of USD 33.7 billion by 2025, growing with CAGR of 14.3%. Growing prevalence of malignancies coupled with increasing focus on development of targeted therapies is a major factor affirming growth of this market.

The global cancer diagnostics market is segmented based on technology, application, and region. This report studies the global cancer diagnostics market for the forecast period of 2015 to 2020. This market is expected to reach $13.1 Billion by 2020 from $7.1 Billion in 2015, and is poised to grow at a CAGR of 12.9% during the forecast period.

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**Editorial**

Radiation therapy is one of the prominent therapies used today in the treatment of cancer. Developed countries such as U.S., Europe have already considered radiotherapy procedure as the gold standard for cancer treatment. Radiotherapy refers to therapeutic procedures using high-energy electromagnetic waves or radioactive particulates to thwart abnormal cell growths and repair different physiological abnormalities within the human body. Euro Cancer 2020 will be the best platform for radiologists, oncologists, researchers working in this field to connect and exchange ideas.

**Importance and Scope**

Radiation therapy is one of the prominent therapies used today in the treatment of cancer. Developed countries such as U.S., Europe have already considered radiotherapy procedure as the gold standard for cancer treatment. Radiotherapy refers to therapeutic procedures using high-energy electromagnetic waves or radioactive particulates to thwart abnormal cell growths and repair different physiological abnormalities within the human body. Euro Cancer 2020 will be the best platform for radiologists, oncologists, researchers working in this field to connect and exchange ideas.

**Target Audience**

1. Oncologists
2. Radiologists
3. Chemotherapists
4. Doctors
5. Oncology Institutes
6. Medical Colleges

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7. Research faculty
8. Academic Scientists
9. Students
10. Cancer Diagnostics Associations and Societies
11. Diagnostic laboratory professionals
12. Business Entrepreneurs
13. Industry professionals
14. Directors/Managers/CEO’s

Related Companies/Industries
1. Roche
2. Celgene Corporation
3. Johnson & Johnson
4. Pfizer Inc.
5. Bristol-Myers Squibb
6. Galenicum
7. Merck & Co., Inc.
8. AstraZeneca
9. AbbVie
10. Eli Lilly
11. Pangaea Oncology
12. Enia Lipotech
13. Ability Pharma

Related Associations and Societies:
1. Society of Oncology and Cancer Research of Nigeria (SOCRON)
2. European society for medical oncology
3. American Society of Clinical Oncology
4. Swiss Group for Clinical Cancer Research
5. American Institute for Cancer Research (AICR)
7. Cancer Research Institute
8. Institute of Cancer Research, London
9. European Academy of Tumour Immunology (EATI)
10. American Association for Cancer Research (AACR)
11. National Cancer Institute
12. Cancer Research UK

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