

## **Reportlinker Adds Medical Imaging Technologies for Oncology Diagnostics: The Global Market**

Bio-Medicine.Org

NEW YORK, May 3, 2011 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue:

[\*\*Medical Imaging Technologies for Oncology Diagnostics: The Global Market\*\*](#) [1]

<http://www.reportlinker.com/p0488649/Medical-Imaging-Technologies-for-Oncology-Diagnostics-The-Global-Market.html> [2]

Review technologies such as computed tomography (CT), dual-slice and multi-slice tomography, positron emission tomography (PET), positron emission mammography (PEM), digital X-rays, single photon emission computed tomography (SPECT), full-body MRIs, gamma cameras, and 2-D and 3-D ultrasounds

Provide global market data for 2002, 2006, and 2008, with estimates for 2009, and compound annual growth rate (CAGR) projections through 2014

Discuss market drivers for earlier cancer detection and increasing trends of preventive medicine throughout the world

Offer a comprehensive list of company profiles.

### INTRODUCTION

### STUDY GOALS AND OBJECTIVES

The goal of this study is to report on the size of the global and regional markets for imaging equipment used in the diagnosis of cancer. This includes the markets of 2009 and 2010 and the trends and sales in these markets for 2010 through 2015. Important manufacturers, technologies and factors influencing demand are discussed, including reasons behind the market forecasts, drivers and restraints in each market segment, and current and expected environmental influences on these markets.

The reader of this study will gain a solid overall look at the current market for diagnostic imaging equipment in oncology, and the elemen

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[SOURCE](#) [3]

## Reportlinker Adds Medical Imaging Technologies for Oncology Diagnostics:

Published on Medical Design Technology (<http://www.mdtmag.com>)

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### Source URL (retrieved on *01/26/2015 - 10:13am*):

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