

Radiology Information Systems Market by Type (Integrated, Standalone), Deployment Mode (Web based, On-Premise, Cloud-Based), End User (Hospitals, Office based Physicians, Emergency Healthcare Service Providers) and by Component - Global Trends & Forecast to 2019

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Abstracts

Conventionally, the system within radiology departments was reflected as a locked system; the work was paced from the point of receiving of film-based results to the point of delivery of paper-based report. The advent of picture archiving and communication system (PACS) changed the perception of the radiological industry, as the instant availability of images was a very important aspect of radiological interpretation. In today's scenario, most of the radiology departments have shifted from paper film-based workflow to the instant image-based database. The demand for paper-based reports has been substituted by electronically generated image database, due to the increasing acceptance of RIS and electronic medical record (EMR) systems. Several tools are now available for decision making in healthcare, which are used to determine the flow and impact of a surgery and help the surgeon choose the most suitable one. The increasing influence of EMR systems has affected the workflow of the radiology department, as now the tasks in radiology departments originate from EMR systems and end when images and reports are uploaded to the same EMR system.

Radiology information system (RIS) is considered to be one of the basic systems in electronic management of imaging departments. RIS is used in various functions in the radiology department, such as scheduling patient appointments, managing resources, tracking examination performance, examination explanations, proper distribution of the results, and procedure billing.

The global radiology information systems market was valued at \$501.1 million in 2014, and is estimated to reach \$722.7 million by 2019, at a CAGR of 7.6% from 2014 to 2019.

The market is primarily driven by the rise in aging population, decrease in administrative costs and improved efficiency, consolidation of healthcare providers, and rise in incidences of age-related diseases. The focus on minimizing administrative cost, due to increasing patient flow number of healthcare facilities have added up to the rising demand of automated medical records in the developed and emerging markets.

The report includes company profiles of major players, recent activities in the market, new product launches, mergers & acquisitions, collaborations and partnerships, and SWOT analysis.

The key players in this market are Cerner Corporation (U.S.), McKesson Corporation (U.S.), Merge Healthcare (U.S.), Allscripts Healthcare Solutions, Inc. (U.S.), GE Healthcare (U.K.), Philips Healthcare (The Netherlands), and Epic Systems (U.S.).

Reasons to Buy the Report:

From an insight perspective, this research report has focused on various levels of analysis—industry analysis (industry trends, and PEST analysis), market share analysis of top players, supply chain analysis, and company profiles, which together comprise and discuss the basic views on the competitive landscape, usage patterns, emerging- and high-growth segments of the global radiology information systems (RIS) market, high-growth regions and countries and their respective regulatory policies, government initiatives, drivers, restraints, and opportunities.

The report will help both established firms as well as new entrants/smaller firms to analyze the market, which in turn will help the firms in achieving a greater market share. Firms purchasing the report could use any one or combination of the below mentioned five strategies (market penetration, product development/innovation, market development, market diversification, and competitive assessment) for strengthening their market share.

The report provides insights on the following pointers::

Product Analysis and development: Detailed insights on upcoming technologies,

research and development activities, and new product launches in the global radiology information systems. Usage pattern/penetration rate (in-depth trend analysis) of products (segment-wise) and purchasing data. Comprehensive coverage of product approvals, pipeline products, and product recalls.

Market Development: Comprehensive information about lucrative emerging markets. The report analyzes the markets for radiology information systems across geographies, exploit new distribution channels, new clientele base and different pricing policies.

Market Diversification: Exhaustive information about new products, untapped geographies, recent developments, and investments decisions in the global radiology information systems market. Detailed description regarding the related and unrelated diversification pertaining to this market.

Competitive Assessment: In-depth assessment of market shares, company share analysis of the key players forecasted till 2019. Develop business strategies and manufacturing capabilities of leading players enhance the bottom line of the companies in radiology information systems.

Contents

1 INTRODUCTION

- 1.1 OBJECTIVES OF THE STUDY
- 1.2 MARKET SEGMENTATION & COVERAGE
- 1.3 STAKEHOLDERS

2 RESEARCH METHODOLOGY

- 2.1 INTEGRATED ECOSYSTEM OF THE RADIOLOGY INFORMATION SYSTEMS MARKET
- 2.2 ARRIVING AT THE GLOBAL RADIOLOGY INFORMATION SYSTEM MARKET SIZE
 - 2.2.1 TOP-DOWN APPROACH
 - 2.2.2 BOTTOM-UP APPROACH
 - 2.2.3 MACRO INDICATOR-BASED APPROACH
- 2.3 ASSUMPTIONS

3 EXECUTIVE SUMMARY

4 MARKET OVERVIEW

- 4.1 INTRODUCTION
- 4.2 COMPARISON WITH HOSPITAL INFORMATION SYSTEMS (PARENT MARKET)
- 4.3 MARKET DRIVERS AND INHIBITORS
- 4.4 KEY MARKET DYNAMICS

5 RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE

- 5.1 INTRODUCTION
- 5.2 TYPE COMPARISON WITH PARENT MARKET
- 5.3 INTEGRATED RADIOLOGY INFORMATION SYSTEMS
- 5.4 STANDALONE RADIOLOGY INFORMATION SYSTEMS

6 RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT

- 6.1 INTRODUCTION
- 6.2 COMPARISON WITH HOSPITAL INFORMATION SYSTEMS MARKET (PARENT

MARKET)

6.3 SERVICES MARKET

6.4 SOFTWARE MARKET

6.5 HARDWARE MARKET

7 RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE

7.1 INTRODUCTION

7.2 COMPARISON WITH HOSPITAL INFORMATION SYSTEMS MARKET (PARENT MARKET)

7.3 WEB-BASED

7.4 ON-PREMISE

7.5 CLOUD-BASED MARKET

8 RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER

8.1 INTRODUCTION

8.2 COMPARISON WITH HOSPITAL INFORMATION SYSTEMS MARKET (PARENT MARKET)

8.3 HOSPITALS

8.4 OFFICE-BASED PHYSICIANS

8.5 EMERGENCY HEALTHCARE SERVICE PROVIDERS

9 RADIOLOGY INFORMATION SYSTEMS MARKET, BY GEOGRAPHY

9.1 INTRODUCTION

9.2 NORTH AMERICA

9.2.1 BY TYPE

9.2.2 BY COMPONENT

9.2.3 BY DEPLOYMENT MODE

9.2.4 BY END USER

9.3 EUROPE

9.3.1 BY TYPE

9.3.2 BY COMPONENT

9.3.3 BY DEPLOYMENT MODE

9.3.4 BY END USER

9.4 ASIA

9.4.1 BY TYPE

9.4.2 BY COMPONENT

9.4.3 BY DEPLOYMENT MODE

9.4.4 BY END USER

9.5 ROW

9.5.1 BY TYPE

9.5.2 BY COMPONENT

9.5.3 BY DEPLOYMENT MODE

9.5.4 BY END USER

10 RADIOLOGY INFORMATION SYSTEMS MARKET, COMPETITIVE LANDSCAPE

10.1 RADIOLOGY INFORMATION SYSTEMS MARKET: COMPANY SHARE ANALYSIS

10.2 MERGERS & ACQUISITIONS

10.3 EXPANSIONS

10.4 JOINT VENTURES

10.5 NEW TECHNOLOGY/PRODUCT DEVELOPMENTS

11 RADIOLOGY INFORMATION SYSTEMS MARKET, COMPANY PROFILES

(Overview, Products & Services, Strategies & Insights, Developments and MnM View)*

11.1 ALLSCRIPTS HEALTHCARE SOLUTIONS, INC.

11.2 CARESTREAM HEALTH, INC.

11.3 CERNER CORPORATION

11.4 MEDINFORMATIX, INC.

11.5 EPIC SYSTEMS CORPORATION

11.6 MERGE HEALTHCARE INCORPORATED

11.7 GE HEALTHCARE (DIVISION OF GENERAL ELECTRIC COMPANY)

11.8 MCKESSON CORPORATION

11.9 PHILIPS HEALTHCARE (SUBSIDIARY OF ROYAL PHILIPS ELECTRONICS)

11.10 SIEMENS HEALTHCARE (SUBSIDIARY OF SIEMENS AG)

*Details on Overview, Products & Services, Strategies & Insights, Developments and MnM View might not be captured in case of unlisted companies.

12 APPENDIX

12.1 CUSTOMIZATION OPTIONS

12.1.1 PRODUCT ANALYSIS

- 12.1.2 SURGEONS/PHYSICIANS PERCEPTION ANALYSIS
- 12.1.3 BRAND/PRODUCT PERCEPTION MATRIX
- 12.2 INTRODUCING RT: REAL-TIME MARKET INTELLIGENCE
 - 12.2.1 RT SNAPSHOTS
- 12.3 RELATED REPORTS

List Of Tables

LIST OF TABLES

- Table 1 RADIOLOGY INFORMATION SYSTEMS MARKET: MACRO INDICATOR, BY COUNTRY, 2014 (USD MN)
- Table 2 RADIOLOGY INFORMATION SYSTEMS MARKET: COMPARISON WITH PARENT MARKET, 2013–2019 (USD MN)
- Table 3 RADIOLOGY INFORMATION SYSTEMS MARKET: DRIVERS AND INHIBITORS
- Table 4 RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)
- Table 5 RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013–2019 (USD MN)
- Table 6 RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013–2019 (USD MN)
- Table 7 RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)
- Table 8 RADIOLOGY INFORMATION SYSTEMS MARKET, BY REGION, 2013–2019 (USD MN)
- Table 9 RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)
- Table 10 PARENT MARKET COMPARISON: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)
- Table 11 INTEGRATED RADIOLOGY INFORMATION SYSTEMS MARKET, BY REGION, 2013–2019 (USD MN)
- Table 12 STANDALONE RADIOLOGY INFORMATION SYSTEMS MARKET, BY REGION, 2013–2019 (USD MN)
- Table 13 RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013-2019 (USD MN)
- Table 14 PARENT MARKET COMPARISON: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013–2019 (USD MN)
- Table 15 RADIOLOGY INFORMATION SYSTEMS SERVICES MARKET, BY REGION, 2013-2019 (USD MN)
- Table 16 RADIOLOGY INFORMATION SYSTEMS SOFTWARE MARKET, BY REGION, 2013-2019 (USD MN)
- Table 17 RADIOLOGY INFORMATION SYSTEMS HARDWARE MARKET, BY REGION, 2013-2019 (USD MN)
- Table 18 RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT

MODE, 2013-2019 (USD MN)

Table 19 PARENT MARKET COMPARISON: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013-2019 (USD MN)

Table 20 RADIOLOGY INFORMATION SYSTEMS WEB-BASED MARKET, BY REGION, 2013-2019 (USD MN)

Table 21 RADIOLOGY INFORMATION SYSTEMS ON-PREMISE MARKET, BY REGION, 2013-2019 (USD MN)

Table 22 RADIOLOGY INFORMATION SYSTEMS CLOUD-BASED MARKET, BY REGION, 2013-2019 (USD MN)

Table 23 RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013-2019 (USD MN)

Table 24 PARENT MARKET COMPARISON: RADIOLOGY INFORMATION SYSTEM MARKET, BY END USER, 2013-2019 (USD MN)

Table 25 RADIOLOGY INFORMATION SYSTEMS MARKET FOR HOSPITALS, BY REGION, 2013-2019 (USD MN)

Table 26 RADIOLOGY INFORMATION SYSTEMS MARKET FOR OFFICE-BASED PHYSICIANS, BY REGION, 2013-2019 (USD MN)

Table 27 RADIOLOGY INFORMATION SYSTEMS MARKET FOR EMERGENCY HEALTHCARE SERVICE PROVIDERS, BY REGION, 2013-2019 (USD MN)

Table 28 RADIOLOGY INFORMATION SYSTEMS MARKET, BY REGION, 2013-2019 (USD MN)

Table 29 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013-2019 (USD MN)

Table 30 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013-2019 (USD MN)

Table 31 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013–2019 (USD MN)

Table 32 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)

Table 33 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)

Table 34 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013–2019 (USD MN)

Table 35 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013–2019 (USD MN)

Table 36 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)

Table 37 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)

Table 38 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013–2019 (USD MN)

Table 39 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013–2019 (USD MN)

Table 40 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)

Table 41 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)

Table 42 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013–2019 (USD MN)

Table 43 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013–2019 (USD MN)

Table 44 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)

Table 45 RADIOLOGY INFORMATION SYSTEMS MARKET: COMPANY SHARE ANALYSIS, 2014 (%)

Table 46 RADIOLOGY INFORMATION SYSTEMS MARKET: MERGERS & ACQUISITIONS

Table 47 RADIOLOGY INFORMATION SYSTEM MARKET: EXPANSIONS

Table 48 RADIOLOGY INFORMATION SYSTEM MARKET: JOINT VENTURES

Table 49 RADIOLOGY INFORMATION SYSTEM MARKET: NEW TECHNOLOGY/PRODUCT DEVELOPMENTS

Table 50 ALLSCRIPTS HEALTHCARE SOLUTIONS, INC.: KEY OPERATIONS DATA, 2009–2014 (USD MN)

Table 51 ALLSCRIPTS HEALTHCARE SOLUTIONS, INC.: KEY FINANCIALS, 2011-2014 (USD MN)

Table 52 CERNER CORPORATION: KEY OPERATIONS DATA, 2009–2014 (USD MN)

Table 53 CERNER CORPORATION: KEY FINANCIALS, 2008–2014 (USD MN)

Table 54 MERGE HEALTHCARE INC.: KEY FINANCIALS, 2008-2014 (USD MN)

Table 55 GE COMPANY: KEY OPERATIONS DATA, 2009-2014 (USD MN)

Table 56 GE COMPANY: KEY FINANCIALS, 2009-2014 (USD MN)

Table 57 MCKESSON CORPORATION: KEY OPERATIONS DATA, 2010-2014 (USD MN)

Table 58 MCKESSON CORPORATION: KEY FINANCIALS, 2008-2014 (USD MN)

Table 59 PHILIPS HEALTHCARE: KEY FINANCIALS, 2009-2014 (USD MN)

Table 60 SIEMENS AG: KEY FINANCIALS, 2011-2014 (USD MN)

List Of Figures

LIST OF FIGURES

Figure 1 RADIOLOGY INFORMATION SYSTEMS MARKET: SEGMENTATION & COVERAGE

Figure 2 RADIOLOGY INFORMATION SYSTEMS MARKET: INTEGRATED ECOSYSTEM

Figure 3 TOP-DOWN APPROACH

Figure 4 BOTTOM-UP APPROACH

Figure 5 MACRO INDICATOR-BASED APPROACH, BY COUNTRY, 2014 (USD MN)

Figure 6 RADIOLOGY INFORMATION SYSTEMS MARKET SNAPSHOT

Figure 7 COMPARISON WITH HOSPITAL INFORMATION SYSTEMS (PARENT MARKET), 2013 – 2019 (USD MN)

Figure 8 GEOGRAPHIC ANALYSIS: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2014 (USD MN)

Figure 9 RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2014 & 2019 (USD MN)

Figure 10 PARENT MARKET COMPARISON: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)

Figure 11 INTEGRATED RADIOLOGY INFORMATION SYSTEMS MARKET, BY REGION, 2014 & 2019 (USD MN)

Figure 12 STANDALONE RADIOLOGY INFORMATION SYSTEMS MARKET, BY REGION, 2014 & 2019 (USD MN)

Figure 13 RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2014 & 2019 (USD MN)

Figure 14 PARENT MARKET COMPARISON: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013-2019 (USD MN)

Figure 15 RADIOLOGY INFORMATION SYSTEMS SERVICES MARKET, BY REGION, 2014 & 2019 (USD MN)

Figure 16 RADIOLOGY INFORMATION SYSTEMS SOFTWARE MARKET, BY REGION, 2014 & 2019 (USD MN)

Figure 17 RADIOLOGY INFORMATION SYSTEMS HARDWARE MARKET, BY REGION, 2014 & 2019 (USD MN)

Figure 18 RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2014 & 2019 (USD MN)

Figure 19 PARENT MARKET COMPARISON: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013-2019 (USD MN)

Figure 20 RADIOLOGY INFORMATION SYSTEMS WEB-BASED MARKET, BY

REGION, 2014 & 2019 (USD MN)

Figure 21 RADIOLOGY INFORMATION SYSTEMS ON-PREMISE MARKET, BY REGION, 2014 & 2019 (USD MN)

Figure 22 RADIOLOGY INFORMATION SYSTEMS CLOUD-BASED MARKET, BY REGION, 2014 & 2019 (USD MN)

Figure 23 RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2014 & 2019 (USD MN)

Figure 24 PARENT MARKET COMPARISON: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013-2019 (USD MN)

Figure 25 RADIOLOGY INFORMATION SYSTEMS MARKET FOR HOSPITALS, BY REGION, 2014 & 2019

Figure 26 RADIOLOGY INFORMATION SYSTEMS MARKET FOR OFFICE-BASED PHYSICIANS, BY REGION, 2014 & 2019 (USD MN)

Figure 27 RADIOLOGY INFORMATION SYSTEMS MARKET FOR EMERGENCY HEALTHCARE SERVICE PROVIDERS, BY REGION, 2014 & 2019 (USD MN)

Figure 28 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET OVERVIEW, 2014 & 2019 (%)

Figure 29 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013-2019 (USD MN)

Figure 30 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013-2019 (USD MN)

Figure 31 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013-2019 (USD MN)

Figure 32 NORTH AMERICA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)

Figure 33 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET OVERVIEW, 2014 & 2019 (%)

Figure 34 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)

Figure 35 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013–2019 (USD MN)

Figure 36 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013–2019 (USD MN)

Figure 37 EUROPE: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)

Figure 38 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET OVERVIEW, 2014 & 2019 (%)

Figure 39 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2014–2019 (USD MN)

Figure 40 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013–2019 (USD MN)

Figure 41 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013–2019 (USD MN)

Figure 42 ASIA: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)

Figure 43 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET OVERVIEW, 2014 & 2019 (%)

Figure 44 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET, BY TYPE, 2013–2019 (USD MN)

Figure 45 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET, BY COMPONENT, 2013–2019 (USD MN)

Figure 46 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET, BY DEPLOYMENT MODE, 2013–2019 (USD MN)

Figure 47 ROW: RADIOLOGY INFORMATION SYSTEMS MARKET, BY END USER, 2013–2019 (USD MN)

Figure 48 RADIOLOGY INFORMATION SYSTEMS MARKET: COMPANY SHARE ANALYSIS, 2014 (%)

Figure 49 ALLSCRIPTS HEALTHCARE SOLUTIONS, INC.: REVENUE MIX, 2014 (%)

Figure 50 CONTRIBUTION OF CLINICAL AND FINANCIAL SOLUTIONS SEGMENT TOWARDS COMPANY REVENUES, 2011-2014 (USD MN)

Figure 51 CERNER CORPORATION: REVENUE MIX, 2014 (%)

Figure 52 MERGE HEALTHCARE INC.: REVENUE MIX, 2014 (%)

Figure 53 GE COMPANY: REVENUE MIX, 2014 (%)

Figure 54 MCKESSON CORPORATION: REVENUE MIX, 2014 (%)

Figure 55 SIEMENS AG: REVENUE MIX, 2014 (%)

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