

2018 Diagnostic Imaging Market Outlook: Leading Supplier Business Strategies and Marketing Tactics

<https://marketpublishers.com/r/206E8E92C38EN.html>

Date: August 2018

Pages: 125

Price: US\$ 2,850.00 (Single User License)

ID: 206E8E92C38EN

Abstracts

This new report from VPGMarketResearch.com contains 125 pages and provides world diagnostic imaging market outlook, as well as leading suppliers' business strategies and marketing tactics. The report presents a worldwide strategic overview of the diagnostic imaging market, including:

Estimates of the market size and growth.

Sales forecasts by geographic region and modality.

Review of the U.S. and international technological, regulatory, economic, demographic and social trends with potentially significant impact on the diagnostic imaging industry during the next five years.

Analysis of major geographic regions, including North America, Europe, Japan and Latin America.

Discussion of trends in X-ray, ultrasound, MRI, CT, nuclear medicine, PET, PACS and other technologies.

The companies analyzed in the report include Analogic, Esaote, GE, Hitachi, Hologic, Philips, Shimadzu, Siemens, and Toshiba. The company profiles include:

Business, new product development, and marketing strategies.

Anticipated acquisitions, joint ventures, and divestitures.

The U.S. and international sales force size in major geographic regions.

Selling options, including rental plans, leasing and others.

Promotional tactics, e.g., pricing, discounts, advertising, trade shows, seminars, product literature, newsletters, etc.

System service and support.

Contains 125 pages and 5 tables

Contents

I. OUTLOOK

Introduction

Industry Consolidation and Diversification: A Biomodal Trend

Market Globalization

Pricing Pressures

Productivity

II. MAJOR GEOGRAPHIC REGIONS

North America

Europe

Japan

Latin America

III. MAJOR MODALITIES

X-Ray

Ultrasound

MRI

CT

Nuclear Medicine

PET

PACS

IV. MARKET SIZE AND GROWTH

V. LEADING DIAGNOSTIC IMAGING COMPANIES STRATEGIC DIRECTIONS

Business, new product development, and marketing strategies

Anticipated acquisitions, joint ventures, and divestitures

VI. LEADING DIAGNOSTIC IMAGING COMPANIES MARKETING TACTICS

The U.S. and international sales force size in major geographic regions

Selling options, including rental plans, leasing and others

Promotional tactics, e.g., pricing, discounts, advertising, trade shows, seminars, product

literature, newsletters, etc
System service and support

List Of Tables

LIST OF TABLES

Table 1: Worldwide Diagnostic Imaging Market Estimated Sales by Geographic Region and Country

Table 2: Worldwide Diagnostic Imaging Market Estimated Sales Growth by Geographic Region and Country

Table 3: Worldwide Diagnostic Imaging Market Estimated Sales by Modality and Business

Table 4: Worldwide Diagnostic Imaging Market Estimated Sales by Modality/Business And Geographic Region

Table 5: Worldwide Diagnostic Imaging Market Estimated Sales Growth by Modality/Business

I would like to order

Product name: 2018 Diagnostic Imaging Market Outlook: Leading Supplier Business Strategies and Marketing Tactics

Product link: <https://marketpublishers.com/r/206E8E92C38EN.html>

Price: US\$ 2,850.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/206E8E92C38EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970

