

Dental Equipment Market (2009 - 2014)

https://marketpublishers.com/r/D96A523D600EN.html

Date: September 2009

Pages: 173

Price: US\$ 5,650.00 (Single User License)

ID: D96A523D600EN

Abstracts

The dental devices report forecasts the size of global dental equipment and consumables market over the period 2009 – 2014. The report analyses the key trends of the market, and segments the global dental equipment and consumables market by components and into various geographic regions (with the market size for each of these regions). Further, it discusses the key market drivers, restraints and opportunities of the global dental equipment and consumables market.

The global dental equipment and consumables market is estimated to be \$26 billion by 2014, growing at a CAGR of 6.8%. The market is expected to grow because of the tremendous demand for dental biomaterial and dental implants. It is expected that the market for dental implants and dental biomaterials will grow at an overall CAGR of 12.2% and 10.5% respectively from 2009 – 2014. The main driving element for global dental equipment market is the advancement in technologies that are available to dentists' for treating their patients.

The growth of this market is expected to be highest in the U.S. and EU where the generation of aging baby boomers can afford the quality but expensive dental procedures. This is also expected to be a catalyst for the growth and popularity of cosmetic treatments and implants along with the increasing demand for better orthodontic products by youngsters. The emerging technology will reduce the overall turnaround time for dental procedures while improving efficiency of the dental practitioners. For example, introduction of CAD/CAM has reduced designing time for dental crowns and bridges and 3D imaging techniques have improved patient diagnosis and procedure planning. Improvements in the field of dental biomaterials and tissue regenerative material have enabled the dentists to offer more natural and longtime dental solutions. Dentists are now educating their patients about dental products, which has helped in improving customer awareness about products and the latest available technologies. Changing consumer needs and a shift towards cosmetic dentistry will



drive the market for hi-end dental solutions.

Stiff competition exists among the industry participants due to product differentiation, technology and pricing. This is more evident among dental companies resulting in companies adopting strategies like technology integration, product improvement and rebranding.

Global Dental Devices and Consumables Market Report

The report segments the Global Dental Devices and Consumables Market based on:

- General and diagnostic devices market by product
- Treatment based devices market by product
- Other dental devices market by product
- Dental consumables market by product

While existing reports have attempted to study end-user attitudes and demographics, they do not provide a complete picture from the industry's perspective. This MarketsandMarkets report on "Global Dental Devices and Consumables Market" analyzes the market dynamics exclusively from the industry point of view. The report aims at providing a two-dimensional picture of the market by focusing on all aspects of the dental devices market as well as the dental consumables reporting the key trends, which are further analyzed at the micro market levels. The report also includes segments for dental diagnostic devices, dental treatment based devices, consumables and other dental devices market.

Each segment of the report will provide market tables, drivers, restraints and opportunities along with the key players and competitive landscape. This report will also provide more than 100 market tables for various geographic regions covering the subsegments and micro-markets. In addition, the report provides over 45 company profiles for each of its sub-segments, such as dental chair manufacturers, implants manufacturers, other devices manufacturers etc.

THE REPORT ANSWERS THE FOLLOWING QUESTIONS

- What are the key market dynamics influencing the market trends?
- Who are the target audience driving the market growth in each of the micro-market?
- Where are key opportunities available to the market players to capitalize on?
- What are the competitive strategies increasingly adopted to combat competition?



What makes our report unique?

- Provision of longest market segmentation in the industry.
- The report provides analysis of patents and more than 45 company profiles giving a competitive outlook.
- The report includes market data for segments such as tools, services and applications for the major geographies U.S., Europe, Asian and Rest of the World.
- The high level analysis provided by the report analyzes the market prospective for different major market segments along with the identification of opportunities.
- Provides competitive analysis of the major segments and focuses on the global market players and key developments equipment, devices and technology.

Key questions answered

- Which are the high growth market segments in terms of devices and consumables?
- What are the market forecasts and estimates from the period 2009-14?
- What are the major drivers and opportunities in the market?
- What is the competitive outlook, what are the major tools and services, who are the major players in the market segments?



Contents

1. CHAPTER ONE-MARKET OVERVIEW

2. CHAPTER TWO-SUMMARY

2.1. Drivers

- 2.1.1. Baby boomers driving the dental implants market
- 2.1.2. Modern procedures encourage surgeon adoption rates
- 2.1.3. Trend towards better hygiene driving implants market
- 2.1.4. Advances in technology aids the growth
- 2.1.5. Adoption of open door policy and regulatory reforms in asia
- 2.1.6. Direct-to-consumer advertising creating end-user interest
- 2.1.7. Increased demand for cosmetic dentistry

2.2. Restraints

- 2.2.1. Lack of reimbursement threatens advancement
- 2.2.2. High cost restricting wide spread usage of dental implants
- 2.2.3. Brand loyalty remains a key challenge
- 2.2.4. Attaining long-term aesthetics is a concern
- 2.2.5. Lack of patient awareness hinders growth of the market

2.3. Opportunities

- 2.3.1. Cosmetic dental products poses to be an attractive growth market
 - 2.3.1.1. Changing demographics
 - 2.3.1.2. Millions of people are missing teeth
 - 2.3.1.3. Low penetration

3. GENERAL AND DIAGNOSTIC DEVICE

3.1. Drivers

- 3.1.1. Technological advancements driving the market
- 3.1.2. Compact and portable equipments increasing product usage
- 3.2. Restraints
 - 3.2.1. High cost of dental instruments
 - 3.2.2. New entrants find it difficult to break into the market

3.3. Opportunities

- 3.3.1. Opportunities lie in the dental crowns and bridges market in the current and the coming year
 - 3.3.2. Dental systems and parts market
 - 3.3.2.1. drivers



- 3.3.2.1.1. Better design and product bundling increases efficacy of the diagnostic systems
- 3.3.2.1.2. Trend towards upgrading of dental clinics as a result of growing demand of better dental procedures
 - 3.3.2.2. Restraints
- 3.3.2.2.1. Stringent budgetary constraints and cost pressure are making hospitals reluctant to make new investments in the present market scenario
 - 3.3.2.2.2. Lower replacement rate
 - 3.3.2.3. Instrument and delivery systems
 - 3.3.2.3.1. Driver
 - 3.3.2.3.1.1. instrument delivery system comes with various design options
 - 3.3.2.3.1.2. facilitating ease in dental diagnosis and treatment
 - 3.3.2.3.2. Restraint
- 3.3.2.3.2.1. initial investment for installing instrument delivery system is often expensive
 - 3.3.2.4. Utility equipments
 - 3.3.2.5. Cad / cam systems
 - 3.3.2.5.1. Drivers
- 3.3.2.5.1.1. increasing implantation and tooth restoration has become a quick procedure
- 3.3.2.5.1.2. increasing new-user sales driving the market growth for cad/cam technology
 - 3.3.2.5.2. Restraints
 - 3.3.2.5.2.1. huge initial investment drives the procedural cost up
 - 3.3.2.5.2.2. use of cad/cam require special training
 - 3.3.2.6. Cone beam ct scanning
 - 3.3.2.6.1. Driver
 - 3.3.2.6.1.1. technology adoption and transition from traditional to digitization
- 3.3.2.6.1.2. increased accuracy and efficient imaging result driving the demand for cbct
 - 3.3.2.6.2. Restraint
- 3.3.2.6.2.1. slower adoption rate in developing nations and minimal implementation in dentistry due to high cost.
 - 3.3.2.7. Other systems and parts
 - 3.3.2.7.1. Cast machines
 - 3.3.2.7.2. All other systems and parts
 - 3.3.3. Dental equipment
 - 3.3.3.1. Drivers
 - 3.3.3.1.1. Growing number of general practitioners and increasing number of



specialty dental clinics

- 3.3.3.1.2. Technological advancements and bundling of products giving a boost to sales
 - 3.3.3.1.3. Manufacturers offering strong r&d support
 - 3.3.3.1.4. Reduced total cost of ownership
 - 3.3.3.2. Restraints
 - 3.3.3.2.1. High cost of dental equipments is giving rise to reuse device market
- 3.3.3.2.2. Market growth dependent on acquisition of new clients owing to the lower replacement rates of certain equipments
 - 3.3.3.3. Dental chairs
 - 3.3.3.3.1. Driver
- 3.3.3.3.1.1. dental chairs are a primary requirement for all dental clinics set up and this factor boosts the demand for dental chairs
 - 3.3.3.1.2. new innovations and remodeling of dental chair driving the market
 - 3.3.3.3.2. Restraint
 - 3.3.3.2.1. slower replacement rate.
 - 3.3.3.4. Hand pieces
 - 3.3.3.4.1. Drivers
- 3.3.3.4.1.1. increase in dental treatment and demand for dental procedures driving the demand for hand pieces
- 3.3.3.4.1.2. conversion of air powered hand pieces to electrical hand pieces has driven the market growth lately
 - 3.3.3.4.1.3. growing demand of dental equipments in the upcoming markets
 - 3.3.3.4.2. Restraints
- 3.3.3.4.2.1. consumers trust well established manufacturers for innovations in product technology
- 3.3.3.4.2.2. dental hand pieces repair service market is cannibalizing the sales of fresh hand pieces
 - 3.3.3.5. Light cure equipments
 - 3.3.3.5.1. Drivers
- 3.3.3.5.1.1. new innovations replacing traditional equipments and driving the market growth
 - 3.3.3.5.1.2. designed for high speed cure and reduced treatment time
 - 3.3.3.6. Scaling units
 - 3.3.4. Dental implants
 - 3.3.4.1. Market drivers
 - 3.3.4.1.1. Increasing demand for cosmetic dentistry
 - 3.3.4.1.2. Technological advancements and minimally invasive procedures
 - 3.3.4.1.3. Increasing acceptance of implants



- 3.3.4.1.4. Growing m&a activity in implant companies
- 3.3.4.1.5. Introduction of image guided surgery
- 3.3.4.2. Restraints
- 3.3.4.2.1. Patient's inception to implants
- 3.3.4.2.2. Attaining long-term aesthetics persisting as a key challenge
- 3.3.4.2.3. Increase in training regulations for general practitioners
- 3.3.4.3. Opportunities
- 3.3.4.4. Titanium dental implants
 - 3.3.4.4.1. Internal connectors
 - 3.3.4.4.2. External connectors
- 3.3.4.5. Zirconium dental implants
- 3.3.5. Dental crowns and bridges
 - 3.3.5.1. Drivers
 - 3.3.5.1.1. Wide product range
 - 3.3.5.1.2. Costs less than implants and proper reimbursement policies
 - 3.3.5.1.3. Reduced trade barriers
 - 3.3.5.1.4. Emerging chinese and asian markets
 - 3.3.5.1.5. Growing dental tourism in low cost countries
 - 3.3.5.2. Restraints
 - 3.3.5.2.1. Attaining long term aesthetics
 - 3.3.5.2.2. Availability of better and more permanent dental solutions
 - 3.3.5.2.3. Government approvals are needed
 - 3.3.5.3. Opportunity
 - 3.3.5.3.1. The untapped asian markets offer a huge potential
 - 3.3.5.4. Metal free crowns and bridges
 - 3.3.5.4.1. All ceramic cad/cam
 - 3.3.5.4.1.1. drivers
 - 3.3.5.4.1.1.1. better esthetic results as compared to pfm
 - 3.3.5.4.1.1.2. increasing availability of cad/cam options
 - 3.3.5.4.1.1.3. increasing general practitioner familiarity with cad/cam
- 3.3.5.4.1.1.4. technological improvements have lead to upgrades in quality and reliability
 - 3.3.5.4.1.1.5. number of cad/cam suppliers has increased
 - 3.3.5.4.1.1.6. wide range of products and material options are available
 - 3.3.5.4.1.2. restraints
 - 3.3.5.4.1.2.1. price
 - 3.3.5.4.1.2.2. general practitioners skills and experience
 - 3.3.5.4.2. All ceramic conventional
 - 3.3.5.4.2.1. drivers



- 3.3.5.4.2.1.1. ceramic becoming more standard treatment and replaces pfm
- 3.3.5.4.2.1.2. growing demand for ceramic crowns and bridges in developing nations
 - 3.3.5.4.2.1.3. conventional ceramic crowns are less expensive
 - 3.3.5.4.2.2. restraints
 - 3.3.5.4.2.2.1. dental market shifting towards cosmetic dentistry
 - 3.3.5.4.2.2.2. poor strength
 - 3.3.5.5. Metal fused to ceramic
 - 3.3.5.5.1. Drivers
 - 3.3.5.5.1.1. better strength and lower cost
 - 3.3.5.5.2. Restraints
 - 3.3.5.5.2.1. cosmetic appearance
 - 3.3.5.5.2.2. chipping off or breaking of crown's porcelain
 - 3.3.5.5.2.3. failure rate is more due to allergic reactions
- 3.3.6. Dental lasers
 - 3.3.6.1. Drivers
- 3.3.6.1.1. Product is in growth stage and newer technologies are making way to market
 - 3.3.6.1.2. Minimally invasive procedure and reduced chair time
 - 3.3.6.1.3. Positive word of mouth communication through patients
 - 3.3.6.1.4. No need of high speed drilling and no drilling sound
 - 3.3.6.1.5. No vibrations and pressure
 - 3.3.6.1.6. High levels of postoperative comfort
 - 3.3.6.2. Restraints
 - 3.3.6.2.1. Dental lasers are expensive
- 3.3.6.2.2. Experience of general practitioner performing procedure with the help of dental laser
 - 3.3.6.3. Diode lasers
- 3.3.6.3.1. Diode lasers use state of the art technological which is used very widely, ranging from dvd-players, laser printers to the complex dental diode laser
 - 3.3.6.3.2. Drivers
 - 3.3.6.3.2.1. compact size
 - 3.3.6.3.2.2. competitive pricing
 - 3.3.6.3.2.3. versatile usage
 - 3.3.6.3.2.4. no setup time is required
 - 3.3.6.3.3. Restraints
- 3.3.6.3.3.1. the temperature of target tissue or the surrounding tissues rises due to the use of laser. To limit this temperature rise, a coolant should be used either in form of air, water or through pre cooling of tissue



- 3.3.6.3.3.2. inappropriate power setting might damage the underlying periosteum and bone. Experience and skills of the operator may act as a restrain as the patients would prefer going to a specialists rather than general practitioners
- 3.3.6.3.3. diode laser technology is used very widely, ranging from dvd-players, laser printers to the complex dental diode laser. This might act as an entry barrier for new firms.
 - 3.3.6.4. Co₂ lasers
 - 3.3.6.4.1. Drivers
 - 3.3.6.4.2. Dental lasers are slowly substituting dental drills
 - 3.3.6.5. Restraints
 - 3.3.6.6. Yttrium lasers
 - 3.3.7. Dental radiology equipments
 - 3.3.7.1. Drivers
 - 3.3.7.1.1. Growing interest of clinicians towards updating present devices
 - 3.3.7.1.2. Reduced treatment time
 - 3.3.7.1.3. Reduced operating cost
 - 3.3.7.1.4. Better solutions can be offered in least time
- 3.3.7.1.5. Digitization has reduced paper work and has lead to atomization in dental clinics
 - 3.3.7.1.6. High quality and high precision images
 - 3.3.7.2. Restraints
 - 3.3.7.2.1. High cost of digitizing the clinics acts as a major constraint
 - 3.3.7.2.2. Reuse device market
 - 3.3.7.3. Extra oral radiology
 - 3.3.7.3.1. Drivers
- 3.3.7.3.1.1. Increased usage of extra oral radiology devices is driving the dental radiology equipments market.
- 3.3.7.3.1.2. Increased awareness and growing demand for improved technologies in urban cites
 - 3.3.7.3.2. Restraints
 - 3.3.7.3.2.1. the decrease in the import taxes
 - 3.3.7.3.2.2. lower price offered by the local manufacturers
 - 3.3.7.3.2.3. The ongoing economic recession
 - 3.3.7.3.3. Digital devices
 - 3.3.7.3.3.1. drivers
 - 3.3.7.3.3.1.1. Sharing of images has considerably reduced the treatment time
 - 3.3.7.3.3.1.2. Idle time spent during film processing is reduced
 - 3.3.7.3.3.1.3. Copies can be made with same image quality as of original
 - 3.3.7.3.3.1.4. Increased usage of extra oral radiology devices is driving the dental



radiology equipments market

- 3.3.7.3.3.2. restraints
- 3.3.7.3.3.2.1. Digitizing the clinic involves huge initial investment due to expensive digital imaging systems
- 3.3.7.3.3.2.2. Dentists are reluctant towards making new investments in upgrading their labs due to a decrease in patient visits
 - 3.3.7.3.4. Film-based devices
 - 3.3.7.3.4.1. Intra oral radiology equipments
 - 3.3.7.3.4.1.1. drivers
 - 3.3.7.3.4.1.2. restraints
 - 3.3.7.3.4.1.3. Dental x-ray units
 - 3.3.7.3.4.1.4. Digital sensors
 - 3.3.8. Dental biomaterial
 - 3.3.8.1. Drivers
- 3.3.8.1.1. Increased demand for dental implants is giving a boost to dental biomaterial industry
- 3.3.8.1.2. Active involvement of large dental implant manufacturers into providing training courses
 - 3.3.8.1.3. High opportunities for cross selling of products
 - 3.3.8.1.4. Developments in nanotechnology and increased supply of tissues
 - 3.3.8.2. Restraints
 - 3.3.8.2.1. Long procedures and healing time
 - 3.3.8.2.2. Dental bone grafts has a very niche market
 - 3.3.8.3. Opportunities
 - 3.3.8.4. Dental bone graft substitutes
 - 3.3.8.5. Dental tissue regenerative material
- 3.4. Treatment based devices
 - 3.4.1. Orthodontics
 - 3.4.1.1. Restraints
 - 3.4.1.1. Long procedures and treatment timescale
- 3.4.1.1.2. Translucent wires though attractive but are more brittle as compared to metal wires
 - 3.4.1.1.3. Regular visits to the clinicians
 - 3.4.1.2. Brackets
 - 3.4.1.2.1. Metal bracket
 - 3.4.1.2.2. Global aesthetic brackets
 - 3.4.1.2.3. Self-ligating brackets
 - 3.4.1.2.4. Anchorage appliance market
 - 3.4.1.2.4.1. buccal tubes



- 3.4.1.2.4.2. bands
- 3.4.1.2.5. Archwire
- 3.4.1.2.6. Ligature
- 3.4.2. Endodontic
 - 3.4.2.1. Drivers
 - 3.4.2.1.1. Endodontic treatment increases rapidly with age
 - 3.4.2.1.2. Growing desire of baby boomers to retain their natural teeth
 - 3.4.2.1.3. Technological advancements are driving the market
- 3.4.2.1.4. Collaborations between various organizations is helping in increasing distribution of better products to the market
 - 3.4.2.2. Restraints
 - 3.4.2.3. Obturation devices
 - 3.4.2.4. Permanent endodontic sealer
 - 3.4.3. Periodontics
 - 3.4.3.1. Drivers
 - 3.4.3.1.1. Growing links between oral health and overall health
- 3.4.3.1.2. Trend towards inclusion of more power driven scaling devices among dentists
- 3.4.3.1.3. Use of power driven scaling devices increases the efficiency of calculus removal and reduces the effective in chair time
 - 3.4.3.1.4. Better control over the instrument
 - 3.4.3.2. Restraints
 - 3.4.3.2.1. Less effective for deep probing sites
 - 3.4.3.2.2. Availability of low cost substitute technology
 - 3.4.3.3. Power driven scaling devices
 - 3.4.3.4. Dental anesthetics
 - 3.4.3.5. Dental sutures
 - 3.4.3.5.1. Drivers
 - 3.4.3.5.1.1. Growing demand for absorbable sutures
 - 3.4.3.5.2. Restraints
 - 3.4.3.6. Dental hemostats
 - 3.4.3.6.1. Drivers
 - 3.4.3.6.1.1. Increasing demand for cosmetic dentistry
 - 3.4.3.6.2. Restraints
 - 3.4.3.7. Locally applied therapeutics
 - 3.4.3.7.1. Drivers
 - 3.4.3.7.1.1. Application of therapeutics makes periodontal treatment more effective
 - 3.4.3.7.2. Restraints
- 3.5. Other dental devices



- 3.5.1. Dental laboratory machines
 - 3.5.1.1. Drivers
 - 3.5.1.1.1. Consolidation of labs
- 3.5.1.1.2. Increased demand for esthetics and frequent dental visits is driving the dental lab market
 - 3.5.1.2. Restraints
- 3.5.1.2.1. Off shoring of dental lab operations may significantly affect the domestic market
 - 3.5.2. Hygiene maintenance
 - 3.5.2.1. Drivers
 - 3.5.2.1.1. Aging population expands usage
- 3.5.2.1.2. Increased used of intra oral devices calls for better infection control procedures
- 3.5.2.1.3. Increase in the number of dental clinics has led to an increase in the demand of sterilizers
 - 3.5.2.2. Restraints
 - 3.5.2.2.1. Slow technological advancements in sterilizers market
- 3.5.2.2. Matured medical sterilizers and disinfectant markets acts as an entry barrier for new entrants
 - 3.5.2.2.3. High cost of a sterilization unit and changing regulatory compliance
 - 3.5.3. Retail dental care essentials
 - 3.5.3.1. Drivers
- 3.5.3.1.1. Turn towards preventive dental care rather than a curative approach is driving the dental care essentials market
 - 3.5.3.1.2. Growing demand towards retention of natural teeth
 - 3.5.3.2. Restraints
 - 3.5.3.2.1. Availability of specialized dental care essentials
 - 3.5.3.3. Dental brushes
 - 3.5.3.4. Dental whitening agents
 - 3.5.3.5. Dental wash solutions
- 3.6. Other dental consumables
 - 3.6.1. Driver
 - 3.6.1.1. Frequent and consistent demand
 - 3.6.1.2. Demand comes from existing customers
 - 3.6.2. Restraints
 - 3.6.2.1. Very small market size and large number of players
 - 3.6.3. Gloves
 - 3.6.3.1. Drivers
 - 3.6.3.1.1. Gloves are seen as the first line of defense



- 3.6.3.1.2. Growing demand for dental procedures
- 3.6.3.1.3. High levels of vertical integration in dental glove manufacturing industry
- 3.6.3.1.4. Availability of different product variants
- 3.6.3.1.5. Other drivers
- 3.6.3.2. Restraints
 - 3.6.3.2.1. Use of glove powder causes various complications
 - 3.6.3.2.2. Increases medical waste

4. COMPETITIVE LANDSCAPE

4.1. Mergers and acquisitions in industry

5. GEOGRAPHIC ANALYSIS

- 5.1. Us market
- 5.2. Europe market
- 5.3. Asian market

6. COMPANY PROFILES

- 6.1. Aap implantate ag
- 6.2. Advanced healthcare Itd
- 6.3. A-dec
- 6.4. Align technology
- 6.5. Astra tech
- 6.6. Biolase technology, inc
- 6.7. Biomet3i
- 6.8. Carestream health, inc
- 6.9. Church & dwight co., inc
- 6.10. Dentsply international inc
- 6.11. Dot gmbh
- 6.12. Elexxion ag
- 6.13. Gendex
- 6.14. Henry schein, inc
- 6.15. Hoya conbio
- 6.16. Hu-friedy mfg co
- 6.17. Instrumentarium dental
- 6.18. J. Morita usa, inc
- 6.19. Midmark corporation



- 6.20. Nakanishi inc
- 6.21. Nobel biocare
- 6.22. Novalar pharmaceuticals, inc
- 6.23. Ortho organizers, inc
- 6.24. Orchid orthopedic solutions
- 6.25. Palodex group oy
- 6.26. Planmeca oy
- 6.27. Prodrive systems, inc
- 6.28. Patterson dental
- 6.29. Rti biologics6.30. Straumann
- 6.31. Shofu inc
- 6.32. Sirona dental systems
- 6.33. Sybron dental specialties
- 6.34. Ultradent products, inc
- 6.35. Young innovations, inc
- 6.36. Zest anchors
- 6.37. Zimmer dental
- 6.38. 3m

7. APPENDIX

- 7.1. List of patents
 - 7.1.1. U.s. Patent list
 - 7.1.2. Europe patent list
 - 7.1.3. Japan patent list
 - 7.1.4. Appendix
 - 7.1.5. List of patents
 - 7.1.6. U.s. Patent list
 - 7.1.7. Europe patent list
 - 7.1.8. Japan patent list



List Of Tables

LIST OF TABLES

Summary table global dental devices and consumables market by product 2007 – 2014 (\$ thousands)

Table 1 global general and diagnostic devices market by product 2007 – 2014 (\$ thousands)

Table 2 global general and diagnostic devices market by geography 2007 – 2014 (\$ thousands)

Table 3 global systems and parts market by product 2007-2014 (\$ thousands)

Table 4 global systems and parts market by geography 2007-2014 (\$ thousands)

Table 5 global instrument delivery system market by geography 2007-2014 (\$ thousands)

Table 6 global utility equipment market by geography 2007-2014 (\$ thousands)

Table 7 global cad/cam system market by geography 2007-2014 (\$ thousands)

Table 8 global cone beam ct scanning market by geography 2007-2014 (\$ thousands)

Table 9 global other systems and parts market by product 2007-2014 (\$ thousands)

Table 10 global other systems and parts market by geography 2007-2014 (\$ thousands)

Table 11 global cast machines market by geography 2007-2014 (\$ thousands)

Table 12 global all other systems and parts market by geography 2007-2014 (\$ thousands)

Table 13 global dental equipment market by product 2007-2014 (\$ thousands)

Table 14 global dental equipment market by geography 2007-2014 (\$ thousands)

Table 15 global dental chairs market by geography 2007-2014 (\$ thousands)

Table 16 global hand pieces market by geography 2007-2014 (\$ thousands)

Table 17 global light cure equipment market by geography 2007-2014 (\$ thousands)

Table 18 global scaling units market by geography 2007-2014 (\$ thousands)

Table 19 global dental implants market by product 2007-2014 (\$ thousands)

Table 20 global dental implants market by geography 2007-2014 (\$ thousands)

Table 21 global titanium dental implants market by product 2007-2014 (\$ thousands)

Table 22 global titanium dental implants market by geography 2007-2014 (\$ thousands)

Table 23 global internal connectors market by geography 2007-2014 (\$ thousands)

Table 24 global external connectors market by geography 2007-2014 (\$ thousands)

Table 25 global zirconium dental implants market by geography 2007-2014 (\$ thousands)

Table 26 global crowns and bridges market by product 2007-2014 (\$ thousands)

Table 27 global crowns and bridges market by geography 2007-2014 (\$ thousands)

Table 28 global metal free ceramics market by product 2007-2014 (\$ thousands)



Table 29 global metal free ceramics market by geography 2007-2014 (\$ thousands)

Table 30 global all ceramic cad/cam market by geography 2007-2014 (\$ thousands)

Table 31 global all ceramic conventional market by geography 2007-2014 (\$ thousands)

Table 32 global ceramic fused to metal market by geography 2007-2014 (\$ thousands)

Table 33 global dental lasers market by product 2007-2014 (\$ thousands)

Table 34 global dental lasers market by geography 2007-2014 (\$ thousands)

Table 35 global diode lasers market by product 2007-2014 (\$ thousands)

Table 36 global diode lasers market by geography 2007-2014 (\$ thousands)

Table 37 global carbon dioxide lasers market by geography 2007-2014 (\$ thousands)

Table 38 global yttrium aluminum garnet lasers market by geography 2007-2014 (\$ thousands)

Table 39 global dental radiology equipments market by product 2007-2014 (\$ thousands)

Table 40 global dental radiology equipments market by geography 2007-2014 (\$ thousands)

Table 41 global extra-oral radiology equipments market by product 2007-2014 (\$ thousands)

Table 42 global extra-oral radiology equipments market by geography 2007-2014 (\$ thousands)

Table 43 global digital devices market by geography 2007-2014 (\$ thousands)

Table 44 global film based devices market by geography 2007-2014 (\$ thousands)

Table 45 global intra-oral radiology equipment market by product 2007-2014 (\$ thousands)

Table 46 global intra-oral radiology equipment market by geography 2007-2014 (\$ thousands)

Table 47 global dental x-ray units market by geography 2007-2014 (\$ thousands)

Table 48 global digital sensors market by geography 2007-2014 (\$ thousands)

Table 49 global dental biomaterials market by product 2007-2014 (\$ thousands)

Table 50 global dental biomaterials market by geography 2007-2014 (\$ thousands)

Table 51 global dental bone graft and substitutes market by geography 2007-2014 (\$ thousands)

Table 52 global tissue regenerative materials market by geography 2007-2014 (\$ thousands)

Table 53 global treatment-based devices market by product 2007-2014 (\$ thousands)

Table 54 global treatment-based devices market by geography 2007-2014 (\$ thousands)

Table 55 global orthodontic market by product 2007-2014 (\$ thousands)

Table 56 global orthodontic market by geography 2007-2014 (\$ thousands)

Table 57 global bracket market by product 2007-2014 (\$ thousands)



Table 58 global bracket market by geography 2007-2014 (\$ thousands)

Table 59 global metal bracket market by geography 2007-2014 (\$ thousands)

Table 60 global aesthetic bracket market by geography 2007-2014 (\$ thousands)

Table 61 global self-ligating bracket market by geography 2007-2014 (\$ thousands)

Table 62 global anchorage appliance market by product 2007-2014 (\$ thousands)

Table 63 global anchorage appliance market by geography 2007-2014 (\$ thousands)

Table 64 global buccal tubes market by geography 2007-2014 (\$ thousands)

Table 65 global bands market by geography 2007-2014 (\$ thousands)

Table 66 global archwire market by product 2007-2014 (\$ thousands)

Table 67 global archwire market by geography 2007-2014 (\$ thousands)

Table 68 global ligature market by product 2007-2014 (\$ thousands)

Table 69 global ligature market by geography 2007-2014 (\$ thousands)

Table 70 global endodontics market by product 2007-2014 (\$ thousands)

Table 71 global endodontics market by geography 2007-2014 (\$ thousands)

Table 72 global obturation market by product 2007-2014 (\$ thousands)

Table 73 global obturation market by geography 2007-2014 (\$ thousands)

Table 74 global permanent endodontic sealer market by geography 2007-2014 (\$ thousands)

Table 75 global periodontic market by product 2007-2014 (\$ thousands)

Table 76 global periodontic market by geography 2007-2014 (\$ thousands)

Table 77 global power driven scaling devices market by product 2007-2014 (\$ thousands)

Table 78 global power driven scaling devices market by geography 2007-2014 (\$ thousands)

Table 79 global dental anesthetics market by geography 2007-2014 (\$ thousands)

Table 80 global dental sutures market by geography 2007-2014 (\$ thousands)

Table 81 global dental hemoststs market by product 2007-2014 (\$ thousands)

Table 82 global dental hemostats market by geography 2007-2014 (\$ thousands)

Table 83 global locally applied therapeutics market by geography 2007-2014 (\$ thousands)

Table 84 global other dental devices market by product 2007-2014 (\$ thousands)

Table 85 global other dental devices market by geography 2007-2014 (\$ thousands)

Table 86 global laboratory machines market by product 2007-2014 (\$ thousands)

Table 87 global laboratory machines market by geography 2007-2014 (\$ thousands)

Table 88 global hygiene maintenence market by product 2007-2014 (\$ thousands)

Table 89 global hygiene maintenence market by geography 2007-2014 (\$ thousands)

Table 90 global retail dental care essentials market by product 2007-2014 (\$ thousands)

Table 91 global retail dental care essentials market by geography 2007-2014 (\$ thousands)



Table 92 global dental brushes market by geography 2007-2014 (\$ thousands) Table 93 global specialized dental pastes market by geography 2007-2014 (\$ thousands)

Table 94 global whitening agents market by geography 2007-2014 (\$ thousands)

Table 95 global dental wash solutions market by geography 2007-2014 (\$ thousands)

Table 96 global other consumables market by product 2007-2014 (\$ thousands)

Table 97 global other consumables market by geography 2007-2014 (\$ thousands)

Table 98 global gloves market by product 2007-2014 (\$ thousands)

Table 99 global gloves market by geography 2007-2014 (\$ thousands)

Table100 List of recent mergers and acquisitions (2008-2009)



List Of Figures

LIST OF FIGURES

Figure 1 global market for general and diagnostic dental devices

Figure 2 investment priority in general and diagnostic devices

Figure 3 market size for treatment based dental instruments

Figure 4 industry growth strategies

Figure 5 mergers and acquisitions in global dental equipment industry from 2008 to 2009

Figure 6 new product launches in global dental equipment market in 2008-09

Figurexxxx global dental devices market by geography 2009 vs 2014

Figure 7 u.s. Market vs global market

Figure 8 european market vs global market

Figure 9 asian market vs global market



I would like to order

Product name: Dental Equipment Market (2009 - 2014)

Product link: https://marketpublishers.com/r/D96A523D600EN.html

Price: US\$ 5,650.00 (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/D96A523D600EN.html