

Global Orthopedic Implant Physician Preference Survey 2011-2021 (60 countries)

https://marketpublishers.com/r/G635D9A5B1FEN.html

Date: September 2014

Pages: 241

Price: US\$ 10,995.00 (Single User License)

ID: G635D9A5B1FEN

Abstracts

The survey comprised 17 questions, covering a range of topics, including respondent profiling, preference for osteoarthritis treatment options, product preferences and custom implants. Hip implants, knee implants and spinal implants were among the product types that were discussed as part of the survey. Results from these surveys further complement previous market research conducted by iData in these respective markets

Survey respondents consisted of orthopedic surgeons originating from over 60 countries across the world; physicians from the Americas comprised the largest proportion of respondents.

In addition to coming from a wide range of countries, physicians also practiced in various clinical settings, including hospitals, private practices, sports medicine clinics, ambulatory surgery centers and university hospitals.

Survey includes:

Patient Volumes

Procedures Performed

Clinical Setting

Product prerference by manufacturer

Factors influencing produt change



Preferences by region, country and clinical setting



Contents

EXECUTIVE SUMMARY

- 1.1 SURVEY BACKGROUND
- 1.2 SURVEY RESPONDENT PROFILE
- 1.3 KNEE REPAIR PRODUCTS
- 1.4 FOOT DIGIT REPAIR PRODUCTS
- 1.5 HIP REPAIR PRODUCTS
- 1.6 HAND DIGIT REPAIR PRODUCTS
- 1.7 SPINAL SURGERY PRODUCTS
- 1.8 CUSTOM IMPLANTS

RESEARCH METHODOLOGY AND SURVEY COVERAGE

- 2.1 RESEARCH OVERVIEW
- 2.2 RESEARCH SERVICES
- 2.3 SURVEY METHODOLOGY
- 2.4 GLOBAL COVERAGE
 - 2.4.1 North America
 - 2.4.2 Latin America
 - 2.4.3 Caribbean
 - 2.4.4 Western Europe
 - 2.4.5 Eastern Europe
 - 2.4.6 Middle East
 - 2.4.7 Africa
 - 2.4.8 Russia
 - 2.4.9 East Asia
 - 2.4.10 Southeast Asia
 - 2.4.11 Oceania

SURVEY RESPONDENT PROFILE

- 3.1 RESPONDENTS BY CLINICAL SETTING
- 3.2 RESPONDENTS BY COUNTRY AND REGION
- 3.3 PATIENT VOLUMES
- 3.4 PROCEDURES PERFORMED

OSTEOARTHRITIS TREATMENT PREFERENCES



- 4.1 INTRODUCTION
- **4.2 TREATMENT OPTIONS**
 - 4.2.1 Treatment Options by Clinical Setting
 - 4.2.2 Treatment Options by Region
- 4.3 SURGICAL INTERVENTION BY ANATOMY
 - 4.3.1 Surgical Intervention by Anatomy by Clinical Setting
 - 4.3.2 Surgical Intervention by Anatomy by Region

PRODUCT PREFERENCE OVERVIEW

- 5.1 INTRODUCTION
- 5.2 PRODUCT PREFERENCE BY MANUFACTURER
- 5.3 FACTORS INFLUENCING PRODUCT CHANGE

KNEE REPAIR PRODUCTS

- **6.1 INTRODUCTION**
- 6.2 KNEE REPAIR PRODUCT PREFERENCE
 - 6.2.1 By Manufacturer
 - 6.2.2 By Clinical Setting
 - 6.2.3 By Region
 - 6.2.4 By Country
- 6.3 FACTORS INFLUENCING PRODUCT CHANGE
 - 6.3.1 By Clinical Setting
 - 6.3.2 By Region
 - 6.3.3 By Country

HIP REPAIR PRODUCTS

- 7.1 INTRODUCTION
- 7.2 HIP REPAIR PRODUCT PREFERENCE BY MANUFACTURER
 - 7.2.1 By Clinical Setting
 - 7.2.2 By Region
 - 7.2.3 By Country
- 7.3 FACTORS INFLUENCING PRODUCT CHANGE
 - 7.3.1 By Clinical Setting
 - 7.3.2 By Region
 - 7.3.3 By Country



HAND DIGIT REPAIR PRODUCTS

- 8.1 INTRODUCTION
- 8.2 HAND DIGIT REPAIR PRODUCT PREFERENCE BY MANUFACTURER
 - 8.2.1 By Clinical Setting
 - 8.2.2 By Region
 - 8.2.3 By Country
- 8.3 FACTORS INFLUENCING PRODUCT CHANGE
 - 8.3.1 By Clinical Setting
 - 8.3.2 By Region
 - 8.3.3 By Country

FOOT DIGIT REPAIR PRODUCTS

- 9.1 INTRODUCTION
- 9.2 FOOT DIGIT REPAIR PRODUCT PREFERENCE BY MANUFACTURER
 - 9.2.1 By Clinical Setting
 - 9.2.2 By Region
 - 9.2.3 By Country
- 9.3 FACTORS INFLUENCING PRODUCT CHANGE
 - 9.3.1 By Clinical Setting
 - 9.3.2 By Region
 - 9.3.3 By Country

CERVICAL INTERBODY PRODUCTS

- 10.1 INTRODUCTION
- 10.2 CERVICAL INTERBODY PRODUCT PREFERENCE BY MANUFACTURER
 - 10.2.1 By Clinical Setting
 - 10.2.2 By Region
 - 10.2.3 By Country
- 10.3 FACTORS INFLUENCING PRODUCT CHANGE
 - 10.3.1 By Clinical Setting
 - 10.3.2 By Region
 - 10.3.3 By Country

THORACOLUMBAR INTERBODY PRODUCTS



11.1 INTRODUCTION

11.2 THORACOLUMBAR INTERBODY PRODUCT PREFERENCE BY

MANUFACTURER

11.2.1 By Clinical Setting

11.2.2 By Region

11.2.3 By Country

11.3 FACTORS INFLUENCING PRODUCT CHANGE

11.3.1 By Clinical Setting

11.3.2 By Region

11.3.3 By Country

CUSTOM IMPLANTS

12.1 INTRODUCTION

12.2 PREFERENCE FOR CUSTOM IMPLANTS

12.2.1 Preference By Clinical Setting

12.2.2 Preference By Region

12.2.3 Preference by Country

12.3 END-USER VIEWS ON CUSTOM IMPLANTS

APPENDIX I: QUESTIONNAIRE

Q1: IN WHAT CLINICAL SETTING DO YOU PRIMARILY PRACTICE?

Q2: HOW MANY PATIENTS ON AVERAGE DO YOU SEE PER WEEK?

Q3: WHAT PERCENT OF TIME DO YOU RECOMMEND EACH OF THE FOLLOWING TREATMENTS TO PATIENTS WITH OSTEOARTHRITIS?

Medicine

Physical/Occupation Therapy Surgical Intervention

Hyaluronic Acid Injections

Q4: FOR THE FOLLOWING JOINTS, WHAT PERCENTAGE OF OSTEOARTHRITIS CASES DO YOU RECOMMEND A SURGICAL INTERVENTION?

Hip

Knee



Neck

Lower Back

Finger Joints

Toe Joints

Q5: WHICH COMPANY'S KNEE REPAIR PRODUCTS ARE YOU MOST SATISFIED WITH? SELECT MORE THAN ONE IF APPROPRIATE.

Stryker

Smith & Nephew

Wright Medical

Exactech

MAKO Surgical

Biomet

DePuy Synthes

Zimmer

DJO Surgical

Aesculap

Arthrex

Other

Q6: WHAT WOULD BE THE MOST COMPELLING REASON YOU WOULD SWITCH TO ANOTHER KNEE REPAIR PRODUCT?

Brand Preference

Better Clinical Efficacy

Higher Reimbursement

Patient Requests

Other

Q7: WHICH COMPANY'S HIP REPAIR PRODUCTS ARE YOU MOST SATISFIED WITH? SELECT MORE THAN ONE IF APPROPRIATE.

Stryker

Smith & Nephew

Wright Medical

Exactech

MAKO Surgical

Biomet



DePuy Synthes Zimmer DJO Surgical Aesculap Arthrex Other

Q8: WHAT WOULD BE THE MOST COMPELLING REASON YOU WOULD SWITCH TO ANOTHER HIP REPAIR PRODUCT?

Brand Preference
Better Clinical Efficacy
Higher Reimbursement
Patient Requests
Other

Q9: WHICH COMPANY'S HAND DIGIT REPAIR PRODUCTS ARE YOU MOST SATISFIED WITH? SELECT MORE THAN ONE IF APPROPRIATE.

Wright Medical
Integra LifeSciences
BioPro
DePuy Synthes
Small Bone Innovations (SBi)
Other

Q10: WHAT WOULD BE THE MOST COMPELLING REASON YOU WOULD SWITCH TO ANOTHER HAND DIGIT REPAIR PRODUCT?

Brand Preference
Better Clinical Efficacy
Higher Reimbursement
Patient Requests
Other

Q11: WHICH COMPANY'S FOOT DIGIT REPAIR PRODUCTS ARE YOU MOST SATISFIED WITH? SELECT MORE THAN ONE IF APPROPRIATE.

Integra LifeSciences



Arthrex
Tornier
BioPro
Other

Q12: WHAT WOULD BE THE MOST COMPELLING REASON YOU WOULD SWITCH TO ANOTHER FOOT DIGIT REPAIR PRODUCT?

Brand Preference
Better Clinical Efficacy
Higher Reimbursement
Patient Requests
Other

Q13: WHICH COMPANY'S CERVICAL INTERBODY DEVICES ARE YOU MOST SATISFIED WITH? SELECT MORE THAN ONE IF APPROPRIATE.

Medtronic

DePuy Synthes

Stryker

NuVasive

Globus Medical

Zimmer

Alphatec Spine

K₂M

Other

Q14: WHAT WOULD BE THE MOST COMPELLING REASON YOU WOULD SWITCH TO ANOTHER CERVICAL INTERBODY DEVICE?

Brand Preference
Better Clinical Efficacy
Higher Reimbursement
Patient Requests
Other

Q15: WHICH COMPANY'S THORACOLUMBAR INTERBODY DEVICES ARE YOU



MOST SATISFIED WITH? SELECT MORE THAN ONE IF APPROPRIATE.

Medtronic

DePuy Synthes

Stryker

NuVasive

Globus Medical

Zimmer

Alphatec Spine

K₂M

Other

Q16: WHAT WOULD BE THE MOST COMPELLING REASON YOU WOULD SWITCH TO ANOTHER THORACOLUMBAR INTERBODY DEVICE?

Brand Preference
Better Clinical Efficacy
Higher Reimbursement
Patient Requests
Other

Q17: DO YOU SEE A BENEFIT TO USING CUSTOMIZED IMPLANTS? IF SO, PLEASE EXPLAIN.

APPENDIX II: REGIONAL COVERAGE

NORTH AMERICA

United States

Canada

LATIN AMERICA

Argentina

Brazil

Chile

Colombia



Costa Rica

Ecuador

Mexico

Peru

Uruguay

Venezuela

CARIBBEAN

Cuba

Dominican Republic

Jamaica

Puerto Rico

WESTERN EUROPE

Austria

Belgium

Denmark

Finland

France

Germany

Italy

Netherlands

Norway

Portugal

Spain

Sweden

United Kingdom

EASTERN EUROPE

Belarus

Bulgaria

Estonia

Latvia

Macedonia

Poland

Romania



Se	erb	oia
_		_

Ukraine

MIDDLE EAST

Iran

Iraq

Israel

Jordan

Pakistan

Saudi Arabia

Syria

Turkey

United Arab Emirates

AFRICA

Egypt

Morocco

Nigeria

South Africa

RUSSIA

EAST ASIA

China

India

Japan

Korea

Mongolia

Taiwan

SOUTHEAST ASIA

Indonesia

Philippines

Vietnam



OCEANIA

Australia

ABBREVIATIONS



List Of Charts

LIST OF CHARTS

Chart 1 1: Number of Re	espondents by Region
-------------------------	----------------------

- Chart 1 2: Respondents by Clinical Setting
- Chart 1 3: Factors Influencing Knee and Hip Repair Product Choice
- Chart 1 4: Survey Results For Hand Digit Repair Products
- Chart 1 5: Number of Respondents Who Don't Do Surgery by Type
- Chart 1 6: Respondent Preference for Custom Implants
- Chart 3 1: Respondents by Clinical Setting
- Chart 3 2: Respondents by Country and Region
- Chart 3 3: Respondent Patient Volumes by Grouping
- Chart 3 4: Procedure Types Performed by Respondents
- Chart 4 1: Treatment Option Recommendation Rates
- Chart 4 2: Treatment Option Recommendation Rates by Clinical Setting
- Chart 4 3: Treatment Option Recommendation Rates by Region (1 of 2)
- Chart 4 4: Treatment Option Recommendation Rates by Region (2 of 2)
- Chart 4 5: Surgical Intervention Recommendation Rates
- Chart 4 6: Surgical Intervention Recommendation Rates by Clinical Setting
- Chart 4 7: Surgical Intervention Recommendation Rates by Region (1 of 2)
- Chart 4 8: Surgical Intervention Recommendation Rates by Region (2 of 2)
- Chart 5 1: Product Preference by Manufacturer (1 of 2)
- Chart 5 2: Product Preference by Manufacturer (2 of 2)
- Chart 5 3: Factors Influencing Product Change (1 of 2)
- Chart 5 4: Factors Influencing Product Change (2 of 2)
- Chart 6 1: Knee Repair Product Preference
- Chart 6 2: Knee Repair Product Preference by Clinical Setting (1 of 2)
- Chart 6 3: Knee Repair Product Preference by Clinical Setting (2 of 2)
- Chart 6 4: Knee Repair Product Preference by Region Top 5
- Chart 6 5: Knee Repair Product Preference by Top Countries and Manufacturers
- Chart 6 6: Factors Influencing Knee Repair Product Change
- Chart 6 7: Factors Influencing Knee Repair Product Change by Clinical Setting
- Chart 6 8: Factors Influencing Knee Repair Product Change by Region Top 5
- Chart 6 9: Factors Influencing Knee Repair Product Change by Top Countries
- Chart 7 1: Hip Repair Product Preference
- Chart 7 2: Hip Repair Product Preference by Clinical Setting (1 of 2)
- Chart 7 3: Hip Repair Product Preference by Clinical Setting (2 of 2)
- Chart 7 4: Hip Repair Product Preference by Region Top 5



- Chart 7 5: Hip Repair Product Preference by Top Countries and Manufacturers
- Chart 7 6: Factors Influencing Hip Repair Product Change
- Chart 7 7: Factors Influencing Hip Repair Product Change by Clinical Setting
- Chart 7 8: Factors Influencing Hip Repair Product Change by Region Top 5
- Chart 7 9: Factors Influencing Hip Repair Product Change by Top Countries
- Chart 8 1: Hand Digit Repair Product Preference
- Chart 8 2: Hand Digit Repair Product Preference by Clinical Setting
- Chart 8 3: Hand Digit Repair Product Preference by Region Top 5
- Chart 8 4: Hand Digit Repair Product Preference by Top Countries and Manufacturers
- Chart 8 5: Factors Influencing Hand Digit Repair Product Change
- Chart 8 6: Factors Influencing Hand Digit Repair Product Change by Clinical Setting
- Chart 8 7: Factors Influencing Hand Digit Repair Product Change by Region Top 5
- Chart 8 8: Factors Influencing Hand Digit Repair Product Change by Top Countries
- Chart 9 1: Foot Digit Repair Product Preference
- Chart 9 2: Foot Digit Repair Product Preference by Clinical Setting
- Chart 9 3: Foot Digit Repair Product Preference by Region Top 5
- Chart 9 4: Foot Digit Repair Product Preference by Top Countries and Manufacturers
- Chart 9 5: Factors Influencing Foot Digit Repair Product Change
- Chart 9 6: Factors Influencing Foot Digit Repair Product Change by Clinical Setting
- Chart 9 7: Factors Influencing Foot Digit Repair Product Change by Region Top 5
- Chart 9 8: Factors Influencing Foot Digit Repair Product Change by Top Countries
- Chart 10 1: Cervical Interbody Product Preference
- Chart 10 2: Cervical Interbody Product Preference by Clinical Setting (1 of 2)
- Chart 10 3: Cervical Interbody Product Preference by Clinical Setting (2 of 2)
- Chart 10 4: Cervical Interbody Product Preference by Region Top 5
- Chart 10 5: Cervical Interbody Product Preference by Top Countries and Manufacturers
- Chart 10 6: Factors Influencing Cervical Interbody Product Change
- Chart 10 7: Factors Influencing Cervical Interbody Product Change by Clinical Setting
- Chart 10 8: Factors Influencing Cervical Interbody Product Change by Region Top 5
- Chart 10 9: Factors Influencing Cervical Interbody Product Change by Top Countries
- Chart 11 1: Thoracolumbar Interbody Product Preference
- Chart 11 2: Thoracolumbar Interbody Product Preference by Clinical Setting (1 of 2)
- Chart 11 3: Thoracolumbar Interbody Product Preference by Clinical Setting (2 of 2)
- Chart 11 4: Thoracolumbar Interbody Product Preference by Region Top 5
- Chart 11 5: Thoracolumbar Interbody Product Preference by Top Countries and
- Manufacturers
- Chart 11 6: Factors Influencing Thoracolumbar Interbody Product Change
- Chart 11 7: Factors Influencing Thoracolumbar Interbody Product Change by Clinical Setting



- Chart 11 8: Factors Influencing Thoracolumbar Interbody Product Change by Region Top 5
- Chart 11 9: Factors Influencing Thoracolumbar Interbody Product Change by Top Countries
- Chart 12 1: Preference for Custom Implants
- Chart 12 2: Preference for Custom Implants by Clinical Setting
- Chart 12 3: Preference for Custom Implants by Region (1 of 2)
- Chart 12 4: Preference for Custom Implants by Region (2 of 2)
- Chart 12 5: Preference for Custom Implants by Country (1 of 13)
- Chart 12 6: Preference for Custom Implants by Country (2 of 13)
- Chart 12 7: Preference for Custom Implants by Country (3 of 13)
- Chart 12 8: Preference for Custom Implants by Country (4 of 13)
- Chart 12 9: Preference for Custom Implants by Country (5 of 13)
- Chart 12 10: Preference for Custom Implants by Country (6 of 13)
- Chart 12 11: Preference for Custom Implants by Country (7 of 13)
- Chart 12 12: Preference for Custom Implants by Country (8 of 13)
- Chart 12 13: Preference for Custom Implants by Country (9 of 13)
- Chart 12 14: Preference for Custom Implants by Country (10 of 13)
- Chart 12 15: Preference for Custom Implants by Country (11 of 13)
- Chart 12 16: Preference for Custom Implants by Country (12 of 13)
- Chart 12 17: Preference for Custom Implants by Country (13 of 13)
- Chart 12 18: Factors For Using Custom Implants
- Chart 12 19: Factors Against Using Custom Implants



List Of Figures

LIST OF FIGURES

Figure	2	1 · Nur	nher (of F	Resi	oond	dents	hν	Country	/ N	Jorth	Ame	rica
1 Iquic	_	I. INGI	HDCI (<i>J</i> I I	100		JULIU	ν_{ν}	Country	, I	NOI LI I	\neg	riiba

- Figure 2 2: Number of Respondents by Country, Latin America
- Figure 2 3: Number of Respondents by Country, Caribbean
- Figure 2 4: Number of Respondents by Country, Western Europe
- Figure 2 5: Number of Respondents by Country, Eastern Europe
- Figure 2 6: Number of Respondents by Country, Middle East
- Figure 2 7: Number of Respondents by Country, Africa
- Figure 2 8: Number of Respondents by Country, Russia
- Figure 2 9: Number of Respondents by Country, East Asia
- Figure 2 10: Number of Respondents by Country, Southeast Asia
- Figure 2 11: Number of Respondents by Country, Oceania
- Figure 3 1: Respondents by Clinical Setting
- Figure 3 2: Respondents by Country and Region (1 of 3)
- Figure 3 3: Respondents by Country and Region (2 of 3)
- Figure 3 4: Respondents by Country and Region (3 of 3)
- Figure 3 5: Respondent Patient Volumes Statistics
- Figure 3 6: Respondent Patient Volumes by Grouping
- Figure 3 7: Procedure Types Performed by Respondents
- Figure 4 1: Treatment Option Recommendation Rates and Ranking
- Figure 4 2: Treatment Option Recommendation Rates by Clinical Setting
- Figure 4 3: Treatment Option Recommendation Ranking by Clinical Setting
- Figure 4 4: Treatment Option Recommendation Rates by Region
- Figure 4 5: Treatment Option Recommendation Ranking by Region
- Figure 4 6: Surgical Intervention Recommendation Rates and Ranking
- Figure 4 7: Surgical Intervention Recommendation Rates by Clinical Setting
- Figure 4 8: Surgical Intervention Recommendation Ranking by Clinical Setting
- Figure 4 9: Surgical Intervention Recommendation Rates by Region
- Figure 4 10: Surgical Intervention Recommendation Ranking by Region
- Figure 5 1: Product Preference by Manufacturer
- Figure 5 2: Factors Influencing Product Change
- Figure 6 1: Knee Repair Product Preference
- Figure 6 2: Knee Repair Product Preference by Clinical Setting
- Figure 6 3: Knee Repair Product Preference by Region (1 of 2)
- Figure 6 4: Knee Repair Product Preference by Region (2 of 2)
- Figure 6 5: Knee Repair Product Preference by Top Countries and Manufacturers



Figure 6 6: Knee Repair Product Preference by Country (1 of 9) Figure 6 7: Knee Repair Product Preference by Country (2 of 9) Figure 6 8: Knee Repair Product Preference by Country (3 of 9) Figure 6 9: Knee Repair Product Preference by Country (4 of 9) Figure 6 10: Knee Repair Product Preference by Country (5 of 9) Figure 6 11: Knee Repair Product Preference by Country (6 of 9) Figure 6 12: Knee Repair Product Preference by Country (7 of 9) Figure 6 13: Knee Repair Product Preference by Country (8 of 9) Figure 6 14: Knee Repair Product Preference by Country (9 of 9) Figure 6 15: Factors Influencing Knee Repair Product Change Figure 6 16: Factors Influencing Knee Repair Product Change by Clinical Setting Figure 6 17: Factors Influencing Knee Repair Product Change by Region (1 of 2) Figure 6 18: Factors Influencing Knee Repair Product Change by Region (2 of 2) Figure 6 19: Factors Influencing Knee Repair Product Change by Top Countries Figure 6 20: Factors Influencing Knee Repair Product Change by Country (1 of 9) Figure 6 21: Factors Influencing Knee Repair Product Change by Country (2 of 9) Figure 6 22: Factors Influencing Knee Repair Product Change by Country (3 of 9) Figure 6 23: Factors Influencing Knee Repair Product Change by Country (4 of 9) Figure 6 24: Factors Influencing Knee Repair Product Change by Country (5 of 9) Figure 6 25: Factors Influencing Knee Repair Product Change by Country (6 of 9) Figure 6 26: Factors Influencing Knee Repair Product Change by Country (7 of 9) Figure 6 27: Factors Influencing Knee Repair Product Change by Country (8 of 9) Figure 6 28: Factors Influencing Knee Repair Product Change by Country (9 of 9) Figure 7 1: Hip Repair Product Preference Figure 7 2: Hip Repair Product Preference by Clinical Setting Figure 7 3: Hip Repair Product Preference by Region (1 of 2) Figure 7 4: Hip Repair Product Preference by Region (2 of 2) Figure 7 5: Hip Repair Product Preference by Top Countries and Manufacturers Figure 7 6: Hip Repair Product Preference by Country (1 of 9) Figure 7 7: Hip Repair Product Preference by Country (2 of 9) Figure 7 8: Hip Repair Product Preference by Country (3 of 9) Figure 7 9: Hip Repair Product Preference by Country (4 of 9) Figure 7 10: Hip Repair Product Preference by Country (5 of 9) Figure 7 11: Hip Repair Product Preference by Country (6 of 9) Figure 7 12: Hip Repair Product Preference by Country (7 of 9) Figure 7 13: Hip Repair Product Preference by Country (8 of 9) Figure 7 14: Hip Repair Product Preference by Country (9 of 9)

Figure 7 15: Factors Influencing Hip Repair Product Change

Figure 7 16: Factors Influencing Hip Repair Product Change by Clinical Setting



Figure 7 17: Factors Influencing Hip Repair Product Change by Region (1 of 2) Figure 7 18: Factors Influencing Hip Repair Product Change by Region (2 of 2) Figure 7 19: Factors Influencing Hip Repair Product Change by Top Countries Figure 7 20: Factors Influencing Hip Repair Product Change by Country (1 of 9) Figure 7 21: Factors Influencing Hip Repair Product Change by Country (2 of 9) Figure 7 22: Factors Influencing Hip Repair Product Change by Country (3 of 9) Figure 7 23: Factors Influencing Hip Repair Product Change by Country (4 of 9) Figure 7 24: Factors Influencing Hip Repair Product Change by Country (5 of 9) Figure 7 25: Factors Influencing Hip Repair Product Change by Country (6 of 9) Figure 7 26: Factors Influencing Hip Repair Product Change by Country (7 of 9) Figure 7 27: Factors Influencing Hip Repair Product Change by Country (8 of 9) Figure 7 28: Factors Influencing Hip Repair Product Change by Country (9 of 9) Figure 8 1: Hand Digit Repair Product Preference Figure 8 2: Hand Digit Repair Product Preference by Clinical Setting Figure 8 3: Hand Digit Repair Product Preference by Region (1 of 2) Figure 8 4: Hand Digit Repair Product Preference by Region (2 of 2) Figure 8 5: Hand Digit Repair Product Preference by Top Countries and Manufacturers Figure 8 6: Hand Digit Repair Product Preference by Country (1 of 9) Figure 8 7: Hand Digit Repair Product Preference by Country (2 of 9) Figure 8 8: Hand Digit Repair Product Preference by Country (3 of 9) Figure 8 9: Hand Digit Repair Product Preference by Country (4 of 9) Figure 8 10: Hand Digit Repair Product Preference by Country (5 of 9) Figure 8 11: Hand Digit Repair Product Preference by Country (6 of 9) Figure 8 12: Hand Digit Repair Product Preference by Country (7 of 9) Figure 8 13: Hand Digit Repair Product Preference by Country (8 of 9) Figure 8 14: Hand Digit Repair Product Preference by Country (9 of 9) Figure 8 15: Factors Influencing Hand Digit Repair Product Change Figure 8 16: Factors Influencing Hand Digit Repair Product Change by Clinical Setting Figure 8 17: Factors Influencing Hand Digit Repair Product Change by Region (1 of 2) Figure 8 18: Factors Influencing Hand Digit Repair Product Change by Region (2 of 2) Figure 8 19: Factors Influencing Hand Digit Repair Product Change by Top Countries Figure 8 20: Factors Influencing Hand Digit Repair Product Change by Country (1 of 9) Figure 8 21: Factors Influencing Hand Digit Repair Product Change by Country (2 of 9) Figure 8 22: Factors Influencing Hand Digit Repair Product Change by Country (3 of 9) Figure 8 23: Factors Influencing Hand Digit Repair Product Change by Country (4 of 9) Figure 8 24: Factors Influencing Hand Digit Repair Product Change by Country (5 of 9) Figure 8 25: Factors Influencing Hand Digit Repair Product Change by Country (6 of 9) Figure 8 26: Factors Influencing Hand Digit Repair Product Change by Country (7 of 9) Figure 8 27: Factors Influencing Hand Digit Repair Product Change by Country (8 of 9)



Figure 8 28: Factors Influencing Hand Digit Repair Product Change by Country (9 of 9) Figure 9 1: Foot Digit Repair Product Preference Figure 9 2: Foot Digit Repair Product Preference by Clinical Setting Figure 9 3: Foot Digit Repair Product Preference by Region (1 of 2) Figure 9 4: Foot Digit Repair Product Preference by Region (2 of 2) Figure 9 5: Foot Digit Repair Product Preference by Top Countries and Manufacturers Figure 9 6: Foot Digit Repair Product Preference by Country (1 of 9) Figure 9 7: Foot Digit Repair Product Preference by Country (2 of 9) Figure 9 8: Foot Digit Repair Product Preference by Country (3 of 9) Figure 9 9: Foot Digit Repair Product Preference by Country (4 of 9) Figure 9 10: Foot Digit Repair Product Preference by Country (5 of 9) Figure 9 11: Foot Digit Repair Product Preference by Country (6 of 9) Figure 9 12: Foot Digit Repair Product Preference by Country (7 of 9) Figure 9 13: Foot Digit Repair Product Preference by Country (8 of 9) Figure 9 14: Foot Digit Repair Product Preference by Country (9 of 9) Figure 9 15: Factors Influencing Foot Digit Repair Product Change Figure 9 16: Factors Influencing Foot Digit Repair Product Change by Clinical Setting Figure 9 17: Factors Influencing Foot Digit Repair Product Change by Region (1 of 2) Figure 9 18: Factors Influencing Foot Digit Repair Product Change by Region (2 of 2) Figure 9 19: Factors Influencing Foot Digit Repair Product Change by Top Countries Figure 9 20: Factors Influencing Foot Digit Repair Product Change by Country (1 of 9) Figure 9 21: Factors Influencing Foot Digit Repair Product Change by Country (2 of 9) Figure 9 22: Factors Influencing Foot Digit Repair Product Change by Country (3 of 9) Figure 9 23: Factors Influencing Foot Digit Repair Product Change by Country (4 of 9) Figure 9 24: Factors Influencing Foot Digit Repair Product Change by Country (5 of 9) Figure 9 25: Factors Influencing Foot Digit Repair Product Change by Country (6 of 9) Figure 9 26: Factors Influencing Foot Digit Repair Product Change by Country (7 of 9) Figure 9 27: Factors Influencing Foot Digit Repair Product Change by Country (8 of 9) Figure 9 28: Factors Influencing Foot Digit Repair Product Change by Country (9 of 9) Figure 10 1: Cervical Interbody Product Preference Figure 10 2: Cervical Interbody Product Preference by Clinical Setting Figure 10 3: Cervical Interbody Product Preference by Region (1 of 2) Figure 10 4: Cervical Interbody Product Preference by Region (2 of 2) Figure 10 5: Cervical Interbody Product Preference by Top Countries and Manufacturers Figure 10 6: Cervical Interbody Product Preference by Country (1 of 9) Figure 10 7: Cervical Interbody Product Preference by Country (2 of 9)

Figure 10 8: Cervical Interbody Product Preference by Country (3 of 9) Figure 10 9: Cervical Interbody Product Preference by Country (4 of 9)



- Figure 10 10: Cervical Interbody Product Preference by Country (5 of 9)
- Figure 10 11: Cervical Interbody Product Preference by Country (6 of 9)
- Figure 10 12: Cervical Interbody Product Preference by Country (7 of 9)
- Figure 10 13: Cervical Interbody Product Preference by Country (8 of 9)
- Figure 10 14: Cervical Interbody Product Preference by Country (9 of 9)
- Figure 10 15: Factors Influencing Cervical Interbody Product Change
- Figure 10 16: Factors Influencing Cervical Interbody Product Change by Clinical Setting
- Figure 10 17: Factors Influencing Cervical Interbody Product Change by Region (1 of 2)
- Figure 10 18: Factors Influencing Cervical Interbody Product Change by Region (2 of 2)
- Figure 10 19: Factors Influencing Cervical Interbody Product Change by Top Countries
- Figure 10 20: Factors Influencing Cervical Interbody Product Change by Country (1 of 9)
- Figure 10 21: Factors Influencing Cervical Interbody Product Change by Country (2 of 9)
- Figure 10 22: Factors Influencing Cervical Interbody Product Change by Country (3 of 9)
- Figure 10 23: Factors Influencing Cervical Interbody Product Change by Country (4 of 9)
- Figure 10 24: Factors Influencing Cervical Interbody Product Change by Country (5 of 9)
- Figure 10 25: Factors Influencing Cervical Interbody Product Change by Country (6 of 9)
- Figure 10 26: Factors Influencing Cervical Interbody Product Change by Country (7 of 9)
- Figure 10 27: Factors Influencing Cervical Interbody Product Change by Country (8 of 9)
- Figure 10 28: Factors Influencing Cervical Interbody Product Change by Country (9 of 9)
- Figure 11 1: Thoracolumbar Interbody Product Preference
- Figure 11 2: Thoracolumbar Interbody Product Preference by Clinical Setting
- Figure 11 3: Thoracolumbar Interbody Product Preference by Region (1 of 2)
- Figure 11 4: Thoracolumbar Interbody Product Preference by Region (2 of 2)
- Figure 11 5: Thoracolumbar Interbody Product Preference by Top Countries and Manufacturers
- Figure 11 6: Thoracolumbar Interbody Product Preference by Country (1 of 9)
- Figure 11 7: Thoracolumbar Interbody Product Preference by Country (2 of 9)
- Figure 11 8: Thoracolumbar Interbody Product Preference by Country (3 of 9)
- Figure 11 9: Thoracolumbar Interbody Product Preference by Country (4 of 9)
- Figure 11 10: Thoracolumbar Interbody Product Preference by Country (5 of 9)



- Figure 11 11: Thoracolumbar Interbody Product Preference by Country (6 of 9)
- Figure 11 12: Thoracolumbar Interbody Product Preference by Country (7 of 9)
- Figure 11 13: Thoracolumbar Interbody Product Preference by Country (8 of 9)
- Figure 11 14: Thoracolumbar Interbody Product Preference by Country (9 of 9)
- Figure 11 15: Factors Influencing Thoracolumbar Interbody Product Change
- Figure 11 16: Factors Influencing Thoracolumbar Interbody Product Change by Clinical Setting
- Figure 11 17: Factors Influencing Thoracolumbar Interbody Product Change by Region (1 of 2)
- Figure 11 18: Factors Influencing Thoracolumbar Interbody Product Change by Region (2 of 2)
- Figure 11 19: Factors Influencing Thoracolumbar Interbody Product Change by Top Countries
- Figure 11 20: Factors Influencing Thoracolumbar Interbody Product Change by Country (1 of 9)
- Figure 11 21: Factors Influencing Thoracolumbar Interbody Product Change by Country (2 of 9)
- Figure 11 22: Factors Influencing Thoracolumbar Interbody Product Change by Country (3 of 9)
- Figure 11 23: Factors Influencing Thoracolumbar Interbody Product Change by Country (4 of 9)
- Figure 11 24: Factors Influencing Thoracolumbar Interbody Product Change by Country (5 of 9)
- Figure 11 25: Factors Influencing Thoracolumbar Interbody Product Change by Country (6 of 9)
- Figure 11 26: Factors Influencing Thoracolumbar Interbody Product Change by Country (7 of 9)
- Figure 11 27: Factors Influencing Thoracolumbar Interbody Product Change by Country (8 of 9)
- Figure 11 28: Factors Influencing Thoracolumbar Interbody Product Change by Country (9 of 9)
- Figure 12 1: Preference for Custom Implants
- Figure 12 2: Preference for Custom Implants by Clinical Setting
- Figure 12 3: Preference for Custom Implants by Clinical Setting
- Figure 12 4: Preference for Custom Implants by Region
- Figure 12 5: Preference for Custom Implants by Region
- Figure 12 6: Preference for Custom Implants by Country (1 of 2)
- Figure 12 7: Preference for Custom Implants by Country (2 of 2)
- Figure 12 8: Preference for Custom Implants by Country (%) (1 of 2)



Figure 12 9: Preference for Custom Implants by Country (%) (2 of 2)

Figure 12 10: Factors For Using Custom Implants

Figure 12 11: Factors Against Using Custom Implants

Figure 14 1: Number of Countries by Region



I would like to order

Product name: Global Orthopedic Implant Physician Preference Survey 2011-2021 (60 countries)

Product link: https://marketpublishers.com/r/G635D9A5B1FEN.html

Price: US\$ 10,995.00 (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/G635D9A5B1FEN.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
	Custumer 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