

# Thailand Medical Tourist Arrivals and Spending Forecast To 2020

<https://marketpublishers.com/r/TAB3871D7F4EN.html>

Date: April 2015

Pages: 76

Price: US\$ 900.00 (Single User License)

ID: TAB3871D7F4EN

## Abstracts

Thailand has gained recognition as a credible medical tourism destination. Thailand medical tourism industry continues to grow at an impressive rate primarily due to its expanding network of medical facilities catering to international visitors and proactive marketing by tourism officials. The country has many internationally accredited hospitals, which offer all kinds of medical treatments, ranging from organ transplants to dental and cosmetic surgery. The Thailand medical tourism industry is slated to grow during the forecasting period due to the availability of quality hospitals in Thailand that are staffed by qualified doctors and state of the art infrastructure.

Among the top source market for Thailand Medical Tourism, Japan topped the list being followed by Asia. Middle East is standing at the third spot in terms of medical tourist arrivals in Thailand. United States and South Asia stands at fourth and fifth position respectively in terms of medical tourist arrivals to Thailand. Thailand is witnessing an increase in medical tourist arrivals from various countries like Britain, Taiwan and China, Australia, France and Germany among others.

iGATE RESEARCH report entitled Thailand Medical Tourist Arrivals and Spending Forecast To 2020 provides a comprehensive assessment of the fast-evolving, high-growth Medical Tourism Landscape in Thailand. This 76 page report with 72 Figures and 2 Tables provides a complete analysis of top 15 source country for medical tourist arrivals in Thailand.

The Thailand Medical Tourism Market have been studied from 2 viewpoints.

I. Medical Tourist Arrivals in Thailand - Country Wise (2001 - 2020)

II. Medical Tourists Spending in Thailand - Country Wise (2001 - 2020)

## Actual and Forecast for Medical Tourist Arrivals and Spending in Thailand - 15 Countries Analyzed

Japan

Asia

Middle East

United States

South Asia

Britain

Taiwan & China

Australia

France

Germany

South Korea

Canada

East Europe

Scandinavia

Other Countries

### Source of Information

iGATE RESEARCH employs rigorous primary and secondary research techniques in developing distinctive data sets and research material for business reports. This report

is built by using data and information sourced from Proprietary Information Database, Primary and Secondary Research Methodologies, and In house analysis by iGATE Research dedicated team of qualified professionals with deep industry experience and expertise.

### **Research Methodologies**

Primary Research Methodologies: Questionnaires, Surveys, Interviews with Individuals, Small Groups, Telephonic Interview, etc.

Secondary Research Methodologies: Printable and Non-printable sources, Newspaper, Magazine and Journal Content, Government And NGO Statistics, white Papers, Information on the Web, Information from Agencies Such as Industry Bodies, Companies Annual Report, Government Agencies, Libraries And Local Councils and a large number of Paid Databases.

## Contents

### **1. EXECUTIVE SUMMARY**

### **2. THAILAND - MEDICAL TOURIST ARRIVALS, MARKET AND FORECAST**

2.1 Thailand - Medical Tourist Arrivals and Forecast

2.2 Thailand - Medical Tourism Market and Forecast

### **3. THAILAND - MEDICAL TOURISM MARKET SHARE AND FORECAST**

### **4. THAILAND MEDICAL TOURISM - COUNTRY WISE MEDICAL TOURIST ARRIVALS, SPENDING AND FORECAST (2001 - 2020)**

4.1 Japan - Medical Tourist Arrivals, Spending and Forecast

4.1.1 Japan - Medical Tourist Arrivals and Forecast

4.1.2 Japan - Medical Tourists Spending and Forecast

4.2 Asia - Medical Tourist Arrivals, Spending and Forecast

4.2.1 Asia - Medical Tourist Arrivals and Forecast

4.2.2 Asia - Medical Tourists Spending and Forecast

4.3 Middle East - Medical Tourist Arrivals, Spending and Forecast

4.3.1 Middle East - Medical Tourist Arrivals and Forecast

4.3.2 Middle East - Medical Tourists Spending and Forecast

4.4 United States - Medical Tourist Arrivals, Spending and Forecast

4.4.1 United States - Medical Tourist Arrivals and Forecast

4.4.2 United States - Medical Tourists Spending and Forecast

4.5 South Asia - Medical Tourist Arrivals, Spending and Forecast

4.5.1 South Asia - Medical Tourist Arrivals and Forecast

4.5.2 South Asia - Medical Tourists Spending and Forecast

4.6 Britain - Medical Tourist Arrivals, Spending and Forecast

4.6.1 Britain - Medical Tourist Arrivals and Forecast

4.6.2 Britain - Medical Tourists Spending and Forecast

4.7 Taiwan and China - Medical Tourist Arrivals, Spending and Forecast

4.7.1 Taiwan and China - Medical Tourist Arrivals and Forecast

4.7.2 Taiwan and China - Medical Tourists Spending and Forecast

4.8 Australia - Medical Tourist Arrivals, Spending and Forecast

4.8.1 Australia - Medical Tourist Arrivals and Forecast

4.8.2 Australia - Medical Tourists Spending and Forecast

4.9 France - Medical Tourist Arrivals, Spending and Forecast

- 4.9.1 France - Medical Tourist Arrivals and Forecast
- 4.9.2 France - Medical Tourists Spending and Forecast
- 4.10 Germany - Medical Tourist Arrivals, Spending and Forecast
  - 4.10.1 Germany - Medical Tourist Arrivals and Forecast
  - 4.10.2 Germany - Medical Tourists Spending and Forecast
- 4.11 South Korea - Medical Tourist Arrivals, Spending and Forecast
  - 4.11.1 South Korea - Medical Tourist Arrivals and Forecast
  - 4.11.2 South Korea - Medical Tourists Spending and Forecast
- 4.12 Canada - Medical Tourist Arrivals, Spending and Forecast
  - 4.12.1 Canada - Medical Tourist Arrivals and Forecast
  - 4.12.2 Canada - Medical Tourists Spending and Forecast
- 4.13 East Europe - Medical Tourist Arrivals, Spending and Forecast
  - 4.13.1 East Europe - Medical Tourist Arrivals and Forecast
  - 4.13.2 East Europe - Medical Tourists Spending and Forecast
- 4.14 Scandinavia - Medical Tourist Arrivals and Spending
  - 4.14.1 Scandinavia - Medical Tourist Arrivals
  - 4.14.2 Scandinavia - Medical Tourists Spending
- 4.15 Other Countries - Medical Tourist Arrivals, Spending and Forecast
  - 4.15.1 Other Countries - Medical Tourist Arrivals and Forecast
  - 4.15.2 Other Countries - Medical Tourists Spending in Thailand and Forecast

## List Of Figures

### LIST OF FIGURES:

Figure 2-1: Thailand - Classification of the Most Popular Medical Services within Foreigners, 2012

Figure 2-2: Thailand - Medical Tourist Arrivals (Number), 2001 - 2014

Figure 2-3: Thailand - Forecast for Medical Tourist Arrivals (Number), 2015 - 2020

Figure 2-4: Thailand - Medical Tourism Market (Million US\$), 2001 - 2014

Figure 2-5: Thailand - Forecast for Medical Tourism Market (Million US\$), 2015 - 2020

Figure 4-1: Thailand - Japan Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-2: Thailand - Forecast for Japan Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-3: Thailand - Japan Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-4: Thailand - Forecast for Japan Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-5: Thailand - Asian Medical Tourist Arrivals (Number), 2003 - 2014

Figure 4-6: Thailand - Forecast for Asian Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-7: Thailand - Asian Medical Tourists Spending (Million US\$), 2003 - 2014

Figure 4-8: Thailand - Forecast for Asian Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-9: Thailand - Middle East Medical Tourist Arrivals (Number), 2002 - 2014

Figure 4-10: Thailand - Forecast for Middle East Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-11: Thailand - Middle East Medical Tourists Spending (Million US\$), 2002-2014

Figure 4-12: Thailand - Forecast for Middle East Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-13: Thailand - United States Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-14: Thailand - Forecast for United States Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-15: Thailand - United States Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-16: Thailand - Forecast for United States Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-17: Thailand - South Asia Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-18: Thailand - Forecast for South Asia Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-19: Thailand - Bangladesh Medical Tourist Arrivals (Percent), 2011

Figure 4-20: Thailand - South Asia Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-21: Thailand - Forecast for South Asia Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-22: Thailand - Britain Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-23: Thailand - Forecast for Britain Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-24: Thailand - Britain Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-25: Thailand - Forecast for Britain Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-26: Thailand - Taiwan and China Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-27: Thailand - Forecast for Taiwan and China Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-28: Thailand - Taiwan and China Medical Tourists Spending (Million US\$), 2002 - 2014

Figure 4-29: Thailand - Forecast for Taiwan and China Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-30: Thailand - Australia Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-31: Thailand - Forecast for Australia Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-32: Thailand - Australia Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-33: Thailand - Forecast for Australia Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-34: Thailand - France Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-35: Thailand - Forecast for France Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-36: Thailand - France Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-37: Thailand - Forecast for France Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-38: Thailand - Germany Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-39: Thailand - Forecast for Germany Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-40: Thailand - Germany Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-41: Thailand - Forecast for Germany Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-50: Thailand - South Korea Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-51: Thailand - Forecast for South Korea Medical Tourist Arrivals (Number),

2015 - 2020

Figure 4-52: Thailand - South Korea Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-53: Thailand - Forecast for South Korea Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-54: Thailand - Canada Medical Tourist Arrivals (Number), 2003- 2014

Figure 4-55: Thailand - Forecast for Canada Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-56: Thailand - Canada Medical Tourists Spending (Million US\$), 2003- 2014

Figure 4-57: Thailand - Forecast for Canada Medical Tourists Spending (Million US\$), 2015 - 2020

Figure 4-58: Thailand - East Europe Medical Tourist Arrivals (Number), 2003 - 2014

Figure 4-59: Thailand - Forecast for East Europe Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-60: Thailand - East Europe Medical Tourists Spending (Million US\$), 2003- 2014

Figure 4-61: Thailand - Forecast for East Europe Medical Tourists Spending (Million US\$), 2015 -2020

Figure 4-62: Thailand - Scandinavia Medical Tourist Arrivals (Number), 2003 - 2007

Figure 4-63: Thailand - Scandinavia Medical Tourists Spending (Million US\$), 2003 - 2007

Figure 4-64: Thailand - Other Countries Medical Tourist Arrivals (Number), 2001 - 2014

Figure 4-65: Thailand - Forecast for Other Countries Medical Tourist Arrivals (Number), 2015 - 2020

Figure 4-66: Thailand - Other Countries Medical Tourists Spending (Million US\$), 2001 - 2014

Figure 4-67: Thailand - Forecast for Other Countries Medical Tourists Spending (Million US\$), 2015 - 2020



## List Of Tables

### LIST OF TABLES:

Table 3-1: Thailand - Medical Tourism Market Share (Percent), 2003 - 2014

Table 3-2: Thailand - Forecast for Medical Tourism Market Share (Percent), 2015 - 2020

## I would like to order

Product name: Thailand Medical Tourist Arrivals and Spending Forecast To 2020

Product link: <https://marketpublishers.com/r/TAB3871D7F4EN.html>

Price: US\$ 900.00 (Single User License / Electronic Delivery)

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

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/TAB3871D7F4EN.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