

# Malaysia Medical Tourism Analysis & Forecast

<https://marketpublishers.com/r/M2E5D1799DDEN.html>

Date: May 2014

Pages: 91

Price: US\$ 1,100.00 (Single User License)

ID: M2E5D1799DDEN

## Abstracts

Malaysia has emerged as a strong competitor in the global health and medical tourism sector. Given the potential of medical tourism as a foreign exchange earner, the Malaysian government has taken a series of proactive measures to enhance Malaysia as a preferred health tourism destination. Malaysia offers a wide choice of state-of-the-art private medical centers boasting an impressive array of sophisticated diagnosis, therapeutic and in-patient facilities. These establishments are well-equipped and staffed to ensure the highest level of professionalism, safety and care to patients. Malaysia is a popular destination for medical tourists because of its low cost, efficient staff and medical facilities that are on par with western standards. Some hospitals even offer luxurious accommodations with personal butlers and full-time nurses. Popular medical procedures include eye surgeries, orthopedics, cosmetic, urology, neurology, rheumatology, endocrinology, obstetrics & gynecology, oncology, and cardiology.

The total number of medical tourist arrivals in Malaysia reached to 700 Thousand in 2013, backed by factors, such as availability of good healthcare infrastructure, government support through promotional programs, and well-skilled medical professionals. Indonesia is the largest source market for Malaysia medical tourism. United States, China & Hong Kong, Japan Australia are also good revenue generators for Malaysia. The emerging source country for Malaysia medical tourism market is China, Japan, Nepal, India, Bangladesh and many others.

This is 2nd edition report on Malaysia Medical Tourism by Renub Research. Report titled "Malaysia Medical Tourism Analysis & Forecast" provides a comprehensive analysis of the Malaysia medical tourism market covering in detail various aspects such as medical tourists' arrivals and spending from top 20 countries.

This 91 page report with 80 Figures provides a complete analysis of top 20 countries who visited Malaysia for medical treatment. All the 20 countries in the report have been

studied from 2 viewpoints.

- I. Medical Tourists Arrivals in Malaysia from the year 2006 – 2018
- II. Medical Tourists Spending in Malaysia from the year 2006 – 2018

### **The 20 Countries covered in the report are as follows**

1. United States
2. United Kingdom
3. Indonesia
4. China & Hong Kong
5. Libya
6. Nepal
7. Japan
8. Iran
9. Australia
10. India
11. Singapore
12. Saudi Arabia
13. Myanmar
14. Philippines
15. Virgin Islands, British
16. Bangladesh
17. Germany
18. Korea
19. France
20. Others

### **Data Sources**

This report is built using data and information sourced from proprietary databases, primary and secondary research and in-house analysis by Renub Research team of industry experts.

Primary sources include industry surveys and telephone interviews with industry experts.

Secondary sources information and data has been collected from various printable and non-printable sources like search engines, News websites, Government Websites,

Trade Journals, White papers, Government Agencies, Magazines, Newspapers, Trade associations, Books, Industry Portals, Industry Associations and access to more than 500 paid databases.

## Contents

### 1. EXECUTIVE SUMMARY

### 2. MALAYSIA MEDICAL TOURIST ARRIVALS

### 3. MALAYSIA MEDICAL TOURISM MARKET & FORECAST

### 4. MALAYSIA MEDICAL TOURISM – COUNTRY WISE MEDICAL TOURIST ARRIVALS, SPENDING & FORECAST

#### 4.1 United States – Medical Tourist Arrivals, Spending & Forecast

4.1.1 United States – Medical Tourist Arrivals & Forecast (2006 – 2018)

4.1.2 United States – Medical Tourism Spending & Forecast (2006 – 2018)

#### 4.2 United Kingdom – Medical Tourist Arrivals, Spending & Forecast

4.2.1 United Kingdom – Medical Tourist Arrivals & Forecast (2006 – 2018)

4.2.2 United Kingdom – Medical Tourism Spending & Forecast (2006 – 2018)

#### 4.3 Indonesia – Medical Tourist Arrivals, Spending & Forecast

4.3.1 Indonesia – Medical Tourist Arrivals & Forecast (2006 – 2018)

4.3.2 Indonesia – Medical Tourism Spending & Forecast (2006 – 2018)

#### 4.4 China & Hong Kong – Medical Tourist Arrivals, Spending & Forecast

4.4.1 China & Hong Kong – Medical Tourist Arrivals & Forecast (2006 – 2018)

4.4.2 China & Hong Kong – Medical Tourism Spending & Forecast (2006 – 2018)

#### 4.5 Libya – Medical Tourist Arrivals, Spending & Forecast

4.5.1 Libya – Medical Tourist Arrivals & Forecast (2006 – 2018)

4.5.2 Libya – Medical Tourism Spending & Forecast (2006 – 2018)

#### 4.6 Nepal – Medical Tourist Arrivals, Spending & Forecast

4.6.1 Nepal – Medical Tourist Arrivals & Forecast (2006 – 2018)

4.6.2 Nepal – Medical Tourism Spending & Forecast (2006 – 2018)

#### 4.7 Japan – Medical Tourist Arrivals, Spending & Forecast

4.7.1 Japan – Medical Tourist Arrivals & Forecast (2006 – 2018)

4.7.2 Japan – Medical Tourism Spending & Forecast (2006 – 2018)

#### 4.8 Iran – Medical Tourist Arrivals & Spending

4.8.1 Iran – Medical Tourist Arrivals (2010 – 2011)

4.8.2 Iran – Medical Tourism Spending (2010 – 2011)

#### 4.9 Australia – Medical Tourist Arrivals, Spending & Forecast

4.9.1 Australia – Medical Tourist Arrivals & Forecast (2006 – 2018)

4.9.2 Australia – Medical Tourism Spending & Forecast (2006 – 2018)

#### 4.10 India – Medical Tourist Arrivals, Spending & Forecast

- 4.10.1 India – Medical Tourist Arrivals & Forecast (2006 – 2018)
- 4.10.2 India – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.11 Singapore – Medical Tourist Arrivals, Spending & Forecast
  - 4.11.1 Singapore – Medical Tourist Arrivals & Forecast (2006 – 2018)
  - 4.11.2 Singapore – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.12 Saudi Arabia – Medical Tourist Arrivals, Spending & Forecast
  - 4.12.1 Saudi Arabia – Medical Tourists Arrival & Forecast (2006 – 2018)
  - 4.12.2 Saudi Arabia – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.13 Myanmar – Medical Tourist Arrivals, Spending & Forecast
  - 4.13.1 Myanmar – Medical Tourists Arrival & Forecast (2006 – 2018)
  - 4.13.2 Myanmar – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.14 Philippines – Medical Tourist Arrivals, Spending & Forecast
  - 4.14.1 Philippines – Medical Tourist Arrivals & Forecast (2006 – 2018)
  - 4.14.2 Philippines – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.15 Virgin Islands, British – Medical Tourist Arrivals & Spending
  - 4.15.1 Virgin Islands, British – Medical Tourist Arrivals (2010 – 2011)
  - 4.15.2 Virgin Islands, British – Medical Tourism Spending (2010 – 2011)
- 4.16 Bangladesh – Medical Tourist Arrivals, Spending & Forecast
  - 4.16.1 Bangladesh – Medical Tourist Arrivals & Forecast (2006 – 2018)
  - 4.16.2 Bangladesh – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.17 Germany – Medical Tourists Arrivals, Spending & Forecast
  - 4.17.1 Germany – Medical Tourist Arrivals & Forecast (2006 – 2018)
  - 4.17.2 Germany – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.18 Korea – Medical Tourist Arrivals, Spending & Forecast
  - 4.18.1 Korea – Medical Tourists Arrivals & Forecast (2006 – 2018)
  - 4.18.2 Korea – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.19 France – Medical Tourist Arrivals, Spending & Forecast
  - 4.19.1 France – Medical Tourist Arrivals & Forecast (2006 – 2018)
  - 4.19.2 France – Medical Tourism Spending & Forecast (2006 – 2018)
- 4.20 Other Countries – Medical Tourist Arrivals, Spending & Forecast
  - 4.20.1 Other Countries – Medical Tourist Arrivals & Forecast (2006 – 2018)
  - 4.20.2 Other Countries – Medical Tourism Spending & Forecast (2006 – 2018)

## List Of Figures

### LIST OF FIGURES:

Figure 2–1: Malaysia – Medical Tourist Arrivals (Number), 2001 – 2013

Figure 2–2: Malaysia – Forecast for Medical Tourist Arrivals (Number), 2014 – 2018

Figure 3–1: Malaysia – Medical Tourism Market (Million US\$), 2001 – 2013

Figure 3–2: Malaysia – Forecast for Medical Tourism Market (Million US\$), 2014 – 2018

Figure 4–1: Malaysia – United States Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–2: Malaysia – Forecast for United States Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–3: Malaysia – United States Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–4: Malaysia – Forecast for United States Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–5: Malaysia – United Kingdom Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–6: Malaysia – Forecast for United Kingdom Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–7: Malaysia – United Kingdom Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–8: Malaysia – Forecast for United Kingdom Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–9: Malaysia – Indonesia Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–10: Malaysia – Forecast for Indonesia Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–11: Malaysia – Indonesia Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–12: Malaysia – Forecast for Indonesia Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–13: Malaysia – China & Hong Kong Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–14: Malaysia – Forecast for China & Hong Kong Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–15: Malaysia – China & Hong Kong Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–16: Malaysia – Forecast for China & Hong Kong Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–17: Malaysia – Libya Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–18: Malaysia – Forecast for Libya Medical Tourist Arrivals (Number), 2014 –

2018

Figure 4–19: Malaysia – Libya Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–20: Malaysia – Forecast for Libya Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–21: Malaysia – Nepal Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–22: Malaysia – Forecast for Nepal Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–23: Malaysia – Nepal Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–24: Malaysia – Forecast for Nepal Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–25: Malaysia – Japan Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–26: Malaysia – Forecast for Japan Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–27: Malaysia – Japan Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–28: Malaysia – Forecast for Japan Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–29: Malaysia – Iran Medical Tourist Arrivals (Number), 2010 – 2011

Figure 4–30: Malaysia – Iran Medical Tourism Spending (Million US\$), 2010 – 2011

Figure 4–31: Malaysia – Australia Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–32: Malaysia – Forecast for Australia Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–33: Malaysia – Australia Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–34: Malaysia – Forecast for Australia Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–35: Malaysia – India Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–36: Malaysia – Forecast for India Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–37: Malaysia – India Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–38: Malaysia – Forecast for India Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–39: Malaysia – Singapore Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–40: Malaysia – Forecast for Singapore Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–41: Malaysia – Singapore Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–42: Malaysia – Forecast for Singapore Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–43: Malaysia – Saudi Arabia Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–44: Malaysia – Forecast for Saudi Arabia Medical Tourist Arrivals (Number),



2014 – 2018

Figure 4–45: Malaysia – Saudi Arabia Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–46: Malaysia – Forecast for Saudi Arabia Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–47: Malaysia – Myanmar Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–48: Malaysia – Forecast for Myanmar Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–49: Malaysia – Myanmar Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–50: Malaysia – Forecast for Myanmar Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–51: Malaysia – Philippines Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–52: Malaysia – Forecast for Philippines Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–53: Malaysia – Philippines Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–54: Malaysia – Forecast for Philippines Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–55: Malaysia – Virgin Islands, British Medical Tourists Arrivals (Number), 2010 – 2011

Figure 4–56: Malaysia – Virgin Islands, British Medical Tourism Spending (Million US\$), 2010 – 2011

Figure 4–57: Malaysia – Bangladesh Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–58: Malaysia – Forecast for Bangladesh Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–59: Malaysia – Bangladesh Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–60: Malaysia – Forecast for Bangladesh Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–61: Malaysia – Germany Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–62: Malaysia – Forecast for Germany Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–63: Malaysia – Germany Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–64: Malaysia – Forecast for Germany Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–65: Malaysia – Korea Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–66: Malaysia – Forecast for Korea Medical Tourist Arrivals (Number), 2014 –



2018

Figure 4–67: Malaysia – Korea Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–68: Malaysia – Forecast for Korea Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–69: Malaysia – France Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–70: Malaysia – Forecast for France Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–71: Malaysia – France Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–72: Malaysia – Forecast for France Medical Tourism Spending (Million US\$), 2014 – 2018

Figure 4–73: Malaysia – Other Countries Medical Tourist Arrivals (Number), 2006 – 2013

Figure 4–74: Malaysia – Forecast for Other Countries Medical Tourist Arrivals (Number), 2014 – 2018

Figure 4–75: Malaysia – Other Countries Medical Tourism Spending (Million US\$), 2006 – 2013

Figure 4–76: Malaysia – Forecast for Other Countries Medical Tourism Spending (Million US\$), 2014 – 2018

## I would like to order

Product name: Malaysia Medical Tourism Analysis & Forecast

Product link: <https://marketpublishers.com/r/M2E5D1799DDEN.html>

Price: US\$ 1,100.00 (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/M2E5D1799DDEN.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