

# MALARIA & TRAVEL



Each year up to  
**30,000**  
travellers contract malaria

WHO: International travel and health. 2008, Geneva: World Health Organization



Only  
**32%**

of travellers research diseases prior to going abroad

International Travel: Risks and Reality 2015, an Ipsos Global advisor research study.

## PROVEN CORRELATION

The more calls for information about malaria; the fewer hospital admissions, stays and evacuations due to malaria infections.



International SOS case data 2012-2015.

## REDUCE EXPOSURE: ABCD



**A**

Awareness



**B**

Bite Prevention



**C**

Chemoprophylaxis



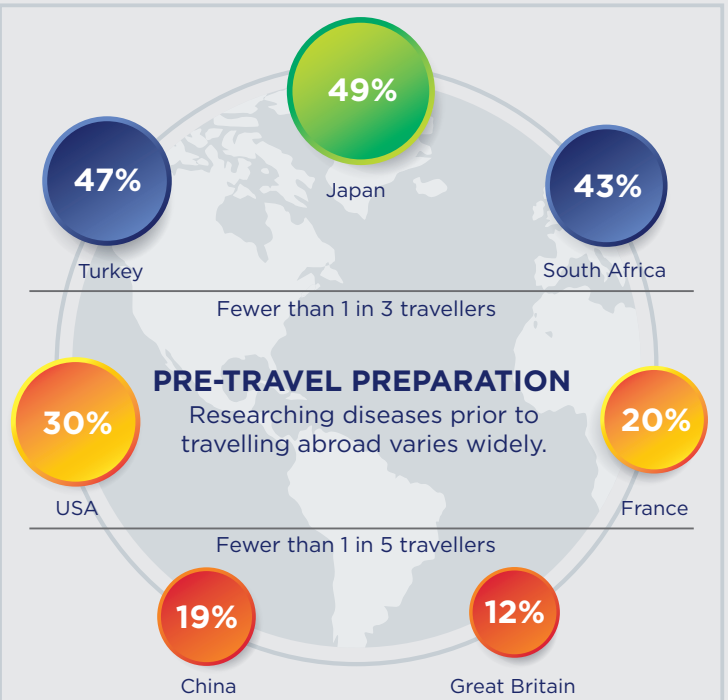
**D**

Diagnosis & Treatment

## COST BENEFITS: MALARIA PREVENTION



Cost-benefit analysis shows that every US\$1 invested in a malaria prevention programme returns a benefit of US\$1.32  
Return on prevention, published by Prevent.



## PRE-TRAVEL PREPARATION

Researching diseases prior to travelling abroad varies widely.

**49%**



Japan has the **highest** percent of travellers that research disease before travelling.

**1 in 3**



Fewer than **1 in 3** Americans will research disease before travel abroad.

**1 in 10**



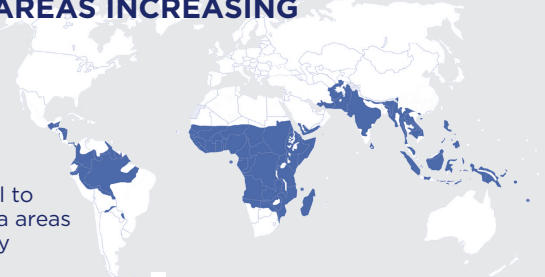
The UK has the **lowest** percent of travellers that research disease before travelling.

International Travel: Risks and Reality 2015, an Ipsos Global advisor research study.

## BUSINESS TRAVEL TO HIGH-RISK MALARIA AREAS INCREASING

In 3 years, travel to high-risk malaria areas has increased by

**9%**



■ Countries or areas where malaria transmission occurs

International travel data from International SOS TravelTracker 2012-2015.