TRAVEL RISK MAP 2020

Africa health and travel security risks review







TRAVEL MEDICAL RISK RATING DEFINITIONS

International SOS assigns travel medical risk ratings by assessing a range of health risks and mitigating factors, including but not limited to: infectious disease burden, environmental factors, medical evacuation data, road trauma data, standard of emergency medical services, outpatient and inpatient medical care, access to quality pharmaceutical supplies, and cultural, language or administrative barriers.

An overall single rating is given for a location; however the medical landscape can vary widely. For example, major cities may have better access to quality medical care; whereas remote or rural locations may have limited availability of health facilities and specialist care.

LOW TRAVEL MEDICAL RISK
MEDIUM TRAVEL MEDICAL RISK
VARIABLE TRAVEL MEDICAL RISK
HIGH TRAVEL MEDICAL RISK
VERY HIGH TRAVEL MEDICAL RISK

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INTERNATIONAL SOS ASSISTANCE CENTRE



CLINIC

TRAVEL SECURITY RISK RATING DEFINITIONS

The travel security risk rating evaluates the threat posed to travellers and international assignees by political violence (including terrorism, insurgency, politically motivated unrest and war), social unrest (including sectarian, communal and ethnic violence) as well as violent and petty crime. Other factors, such as the robustness of the transport infrastructure, the state of industrial relations, the effectiveness of the security and emergency services and the country's susceptibility to natural disasters are also considered where they are of sufficient magnitude to impact the overall risk environment for travellers.



INSIGNIFICANT TRAVEL SECURITY RISK



LOW TRAVEL
SECURITY RISK



MEDIUM TRAVEL SECURITY RISK



HIGH TRAVEL SECURITY RISK



EXTREME TRAVEL
SECURITY RISK



REGIONAL VARIATIONS

The Travel Risk Map is a global representation of travel medical and travel security risks. Please consult international SOS for more detailed information on country-specific risks. All risk ratings shown are taken in November 2019. internationalsos.com/riskoutlook