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Spring travel advice

Planning a spring break? See our simple travel tips for a safe and healthy trip

Spring is a popular time to travel abroad, with many travellers taking the opportunity to explore different countries, head off for a city break, have a beach holiday or take the <u>kids</u> to <u>visit friends</u> and family overseas. Good preparation and planning ahead helps ensure a safe and enjoyable trip.

Mosquito spread infections, including <u>chikungunya</u> and <u>dengue</u>, are a risk in many countries. Be aware of your risk and follow good <u>insect and tick bite avoidance</u> advice.

Measles is a risk in many countries, with increases in measles cases and outbreaks reported worldwide, including in parts of Africa, Asia, Europe, and the Americas, including Canada and the United States [1 - 6]. Make sure you are protected against measles, either by a history of previous measles infection or by making sure you have two doses of measles and mumps and rubella (MMR) vaccine [7, 8].

See here for information about measles worldwide:

- European Centres for Disease Control and Prevention Monthly measles reports
- World Health Organization: Provisional monthly measles and rubella data

A rise in hard to treat, drug resistant <u>sexually transmitted infections</u> (STIs) linked to travel abroad has been reported in the United Kingdom (UK) [9, 10]. An increase in antibiotic-resistant infections of an STI called <u>gonorrhoea</u> in UK travellers has been linked to visiting popular tourist destinations in the Asia-Pacific region [9 - 11], including Cambodia, China, Thailand and Vietnam [10, 11]. Drug resistant gonorrhoea infections have also been reported in UK residents who visited mainland Europe [10].

Advice for travellers

Before you travel

Check travel vaccine recommendations and health advice for your destination in our <u>Country</u> <u>Information</u> pages.

Make an appointment with your GP, practice nurse, a travel clinic or a pharmacy offering travel services to see if you need <u>malaria</u> prevention tablets and to check you are in-date for all recommended travel and routine UK vaccines, including (<u>MMR</u>) and <u>polio, diphtheria and tetanus</u> vaccines.

If you have any long-standing medical conditions, you should also carefully discuss your travel plans with your doctor. If you are <u>pregnant</u> or planning a pregnancy, see our advice about <u>Zika virus disease</u> and other infections such as <u>Oropouche virus disease</u>. Check the risks at your planned destination and get advice from your midwife or other health professional before you travel.

Even if time is short, last-minute advice is still helpful – some vaccines and malaria tablets can be given just before travel.



If you take any regular medicines, especially prescription drugs, make sure you are prepared for <u>travelling with medicines</u> as you may need to contact the authorities of your destination country before you go.

See <u>Foreign</u>, <u>Commonwealth and Development Office</u> (<u>FCDO</u>) <u>foreign travel advice</u> for information on safety and security at your destination.

Remember to get <u>foreign travel insurance</u> - check your policy covers all your travel plans, all medical conditions and any medicines

While you are away

Reduce your risk of injury and illness by:

- Avoiding insect and tick bites
- Following good food, water hygiene and personal advice
- Taking sensible personal <u>safety precautions around water</u> and when <u>driving</u>, using public transport or taxis
- Using appropriate sun protection

Carry a simple <u>first aid kit</u> and make sure you know the location of the nearest hospital or clinic.

If you develop a fever, have bloody diarrhoea or any other worrying symptoms abroad, get urgent medical help locally. Remember to contact your insurance company when you get a chance and keep any receipts.

Always be aware of your surroundings and take care of your personal safety, especially in crowds.

Be mindful if you enjoy drinking alcohol and be aware of the risk of <u>methanol poisoning and local</u> <u>herbal brews</u> overseas.

Practising <u>safer sex</u> is just as important as applying insect repellent or sunscreen on holiday. Carry condoms and use them consistently and correctly with all new or casual partners [11].

When you return

If malaria tablets were recommended for your trip, remember to complete the full course when you get home.

If you develop symptoms like a fever, a flu like illness and severe headache, get urgent medical help. This is especially important if you visited countries with a malaria risk. Remember to tell your doctor/health professional that you have been abroad, including details of all the countries you visited. If you visited a malaria risk area, you need an urgent assessment to exclude malaria which includes a same-day result malaria blood test.

If you had unprotected sex abroad or think you might have an STI, even if you don't have any symptoms, go to a free, confidential <u>sexual health clinic</u> for advice.

Advice for health professionals

Health professionals advising travellers can check our <u>Country Information pages</u> for vaccine recommendations, malaria guidance and specific risk advice.

Health professionals should contact their local microbiology, virology or infectious diseases consultant for advice about returning travellers with fever/acute illness. Further advice is available from the Imported Fever Service.

Resources

- Mosquito bite avoidance: advice for travellers
- Mosquito and insect spread infections in the Caribbean
- Rabies risks for travellers
- · Visiting friends and relatives abroad

References

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- 5. Pan American Health Organization. Epidemiological Alert Measles in the Americas Region 28 February 2025. [Accessed 17 April 2025]
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- 8. UK Health Security Agency. MMR for all: general guide. Last updated 25 March 2022. [Accessed 17 April 2025]
- **9.** UK Health Security Agency. Antibiotic-resistant gonorrhoea cases rising in England. 27 March 2025. [Accessed 17 April 2025]
- **10.** Fifer H, Doumith M, Rubinstein L et al. Ceftriaxone-resistant Neisseria gonorrhoeae detected in England, 2015-24: an observational analysis. J Antimicrob Chemother. 2024 Dec 2;79(12):3332-3339. [Accessed 17 April 2025]
- **11.** UK Health Security Agency. Travel health and the growing risk of antibiotic-resistant STIs like gonorrhoea. 28 March 2025. [Accessed 17 April 2025]